Water

Supporting Information for

Evaluating the drivers of seasonal streamflow in the U.S. Midwest

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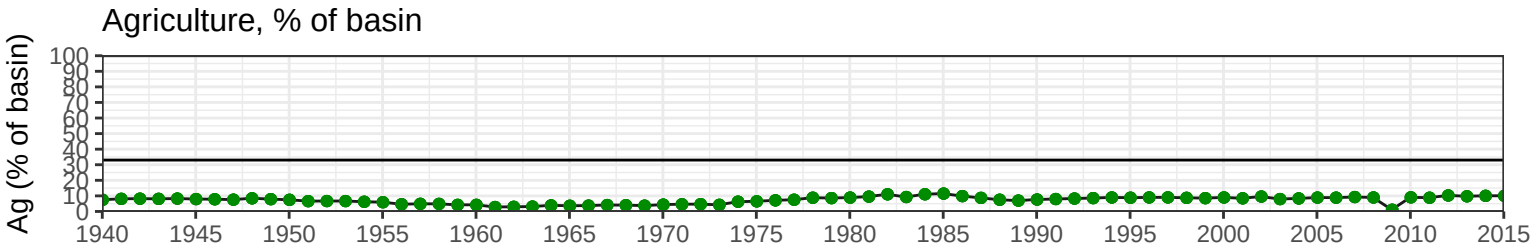
[2] IIHR-Hydroscience & Engineering, The University of Iowa, Iowa City, Iowa, USA

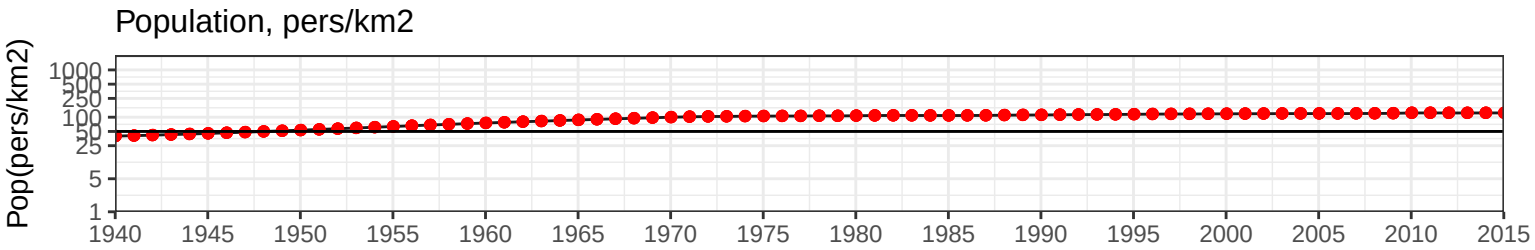
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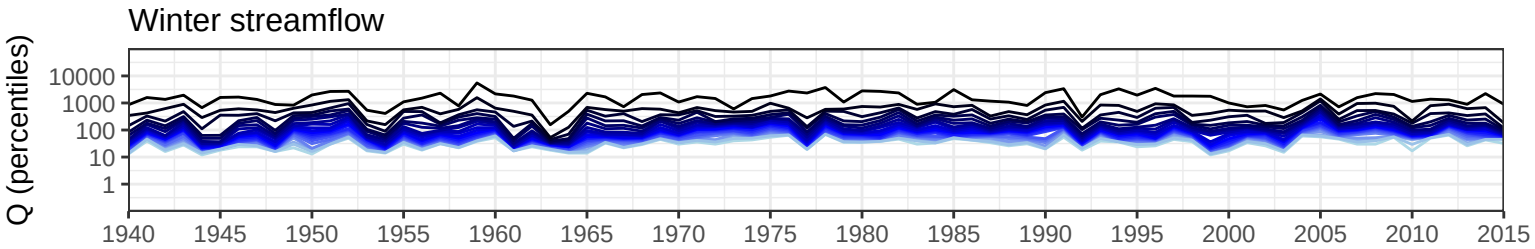
Pages	Figure #	Caption
3-292	**Figure set S1**	**Time series of predictors and seasonal streamflow** for every one of the 269 sites (one site per page). The site number, state, and drainage area (km^2) is provided at the top of every page. **Row 1**. Agricultural cover (% of basin covered as harvested corn and soybean; green circles); the horizontal black line shown at 33% is the cut off point for selecting agricultural basins. **Row 2.** Population density (pers./km^2; red circles); the horizontal line shown at 50 pers/km^2 is the cutoff point for selecting urban basins. **Rows 3-6.** Discharge quantiles ranging from 0 to 1 (from light blue to black), with a step of 0.05, on a logarithmic scale, for Winter, Spring, Summer and Fall (one per row). **Row 7**. Total seasonal precipitation (mm). Each season is shown with a different symbol and color: winter (orange pluses), summer (green squares), spring (blue triangles), and fall (red circles). **Row 8**. Mean seasonal temperature (°C). Symbology is the same as in row 7.
293-582	**Figure set S2**	**Time series of model fits** for every one of the 269 sites (one site per page). The site number, state, and drainage area (km^2) is provided at the top of every page. For every site, we show four discharge quantiles: $Q_{0.05}$, $Q_{0.5}$, $Q_{0.95}$ and Q_1 (columns) for the four seasons (rows: winter, spring, summer and fall). All of the graphs are tailored to the period 1940-2015, for consistency of visualization across sites (e.g., detecting common step-changes across different sites). In every panel, we show the model with the *best fit* (smallest AIC). The model name is displayed inside the top of every panel. The *fitted distribution* is shown in three colors: a pale blue ribbon (5^{th}-95^{th} percentiles), a dark blue ribbon (25^{th}-75^{th} percentiles), and a white line passing through the middle (50^{th} percentile). The white circles indicate the observed values.
583-586	**Figure set S3**	**Maps of best model (based on smallest AIC)** for every streamflow quantile (from 0 to 1, with a step of 5) at each site. Every one of the four seasons (winter, spring, summer and fall) is on a separate page. Colored circles indicate the best model based on the smallest Akaike Information Criterion (AIC) for all of the models that were fit at every site. The models are indicated as:

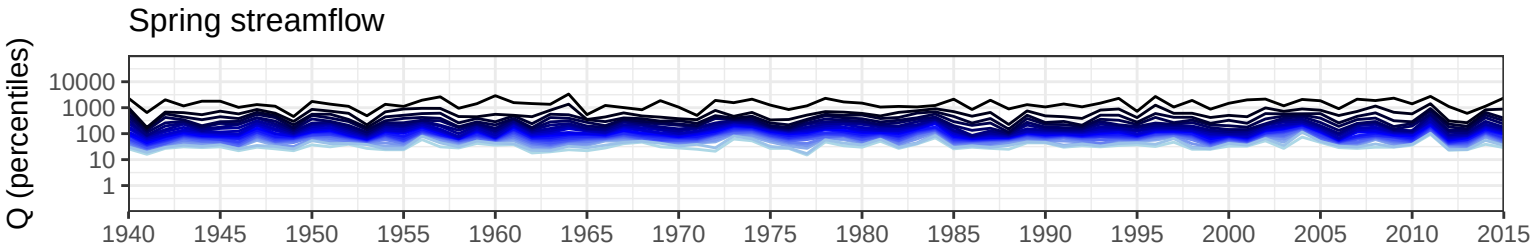
Pages	Figure #	Caption
		yellow (Mixed model), blue (P), orange (P.M), green (P.PA), magenta (P.PA.M), black (P.Ppop) and red (P.T).
587-590	**Figure set S4**	**Maps showing Pearson's correlation coefficient for the best model** at each site. Every one of the four seasons (winter, spring, summer and fall) is on a separate page. The 21 panels indicate the streamflow quantiles, from minimum (Q_0) to maximum (Q_1) flow, with a step of 0.05. The legend indicates the value of *R* ranging from blue (−1) to red (1), with values centered around 0 shown in white (−0.025 to +0.025).
591-594	**Figure set S5**	**Maps showing the cross-validation (based on Pearson's correlation coefficient) for the best model** at each site. Every one of the four seasons (winter, spring, summer and fall) is on a separate page. The 21 panels indicate the streamflow quantiles, from minimum (Q_0) to maximum (Q_1) flow, with a step of 0.05. The legend indicates the value of cross-validation *R* ranging from blue (−1) to red (1), with values centered around 0 shown in white (−0.025 to +0.025).
595	**Figure S6**	**Maps showing Spearman's Correlation coefficient for the best-fitting model at each site.** Spearman's correlation coefficient is presented here for comparison with Pearson's *R*, which is presented in the manuscript. Each panel indicates the correlation coefficient for the best model, as indicated in Figure 5, by quantile and season. The legend indicates the value of the correlation coefficient (R) ranging from blue (−1) to red (1), with values centered around 0 shown in white (−0.025 to +0.025).
596	**Figure S7**	**Maps showing cross-validation based on Spearman's correlation coefficient for the best-fitting model at each site**, shown by quantile and season. Spearman's correlation coefficient is presented here for comparison with Pearson's *R*, which is presented in the manuscript. The symbology is the same as in Figure S6, to facilitate the comparison between the model fit and the cross-validation.
597	**Figure S8**	**Boxplots showing improvement of model fits (Spearman's correlation coefficient) by including additional predictors** (for every site, quantile and season). Spearman's correlation coefficient is presented here for comparison with Pearson's *R*, which is presented in the manuscript. Four panels indicate the four seasons: within each panel, the boxplots on the left indicate the correlation coefficient for Model *P*; those on the right indicate the correlation coefficient for the best-fitting model at each site (i.e. with additional predictors).

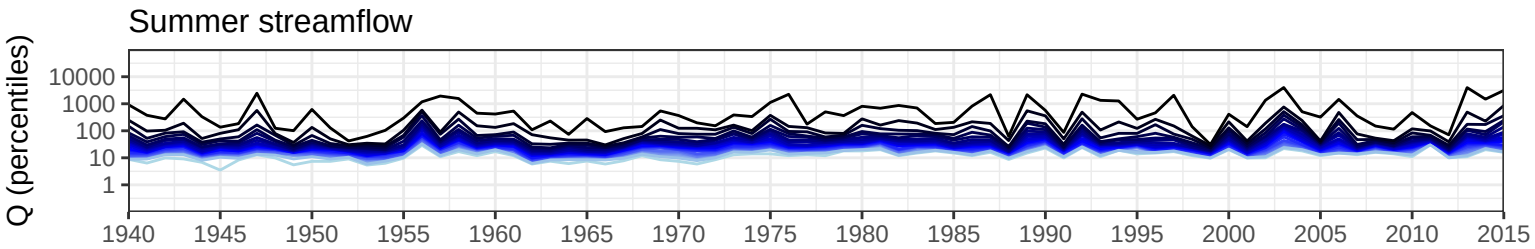
Site 03093000, Ohio: 253km2

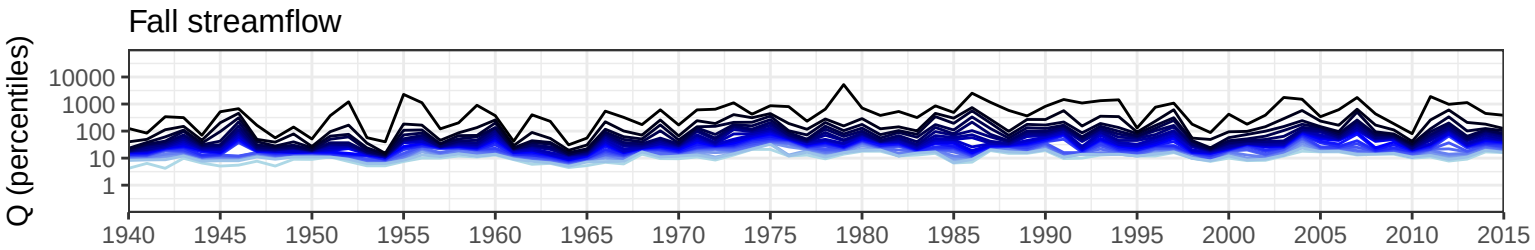


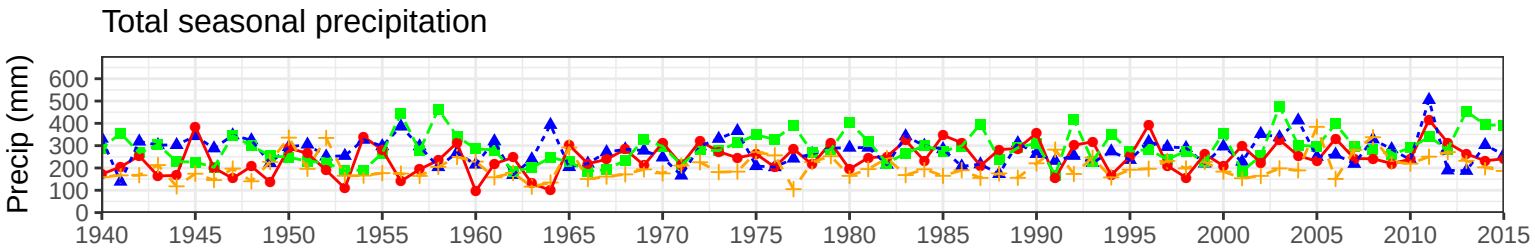


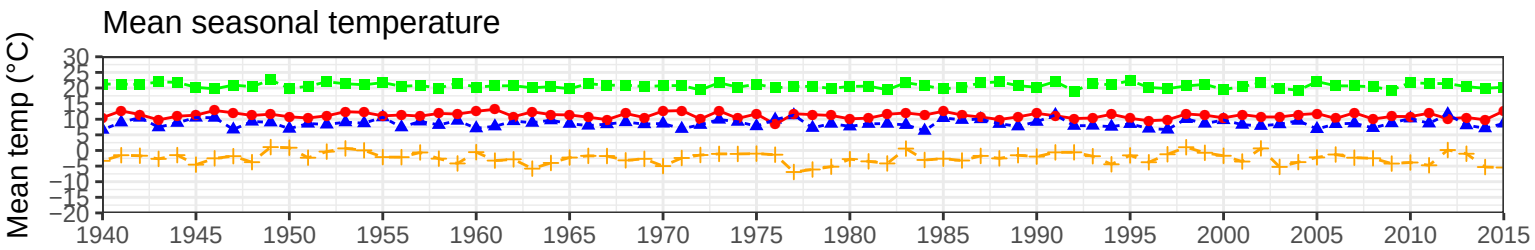




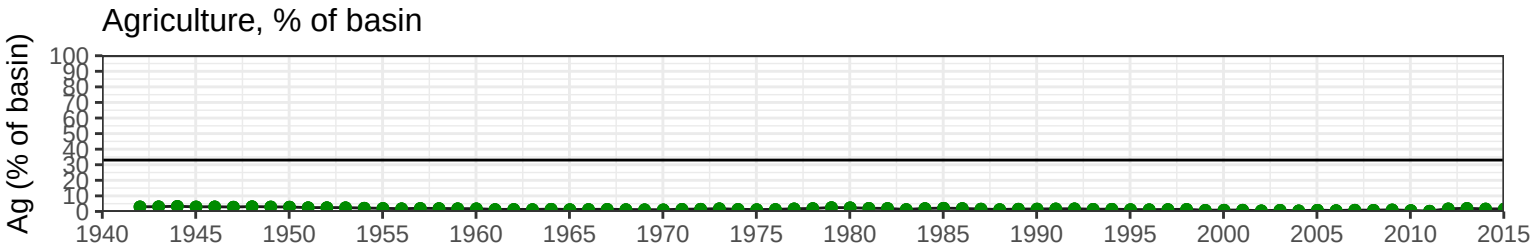


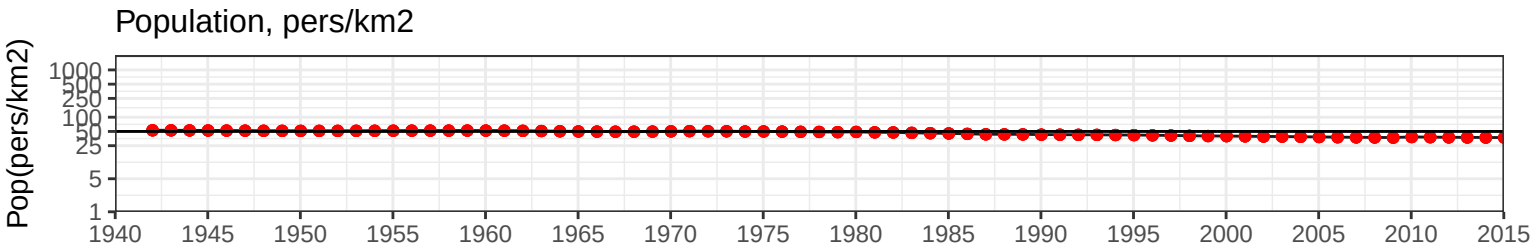


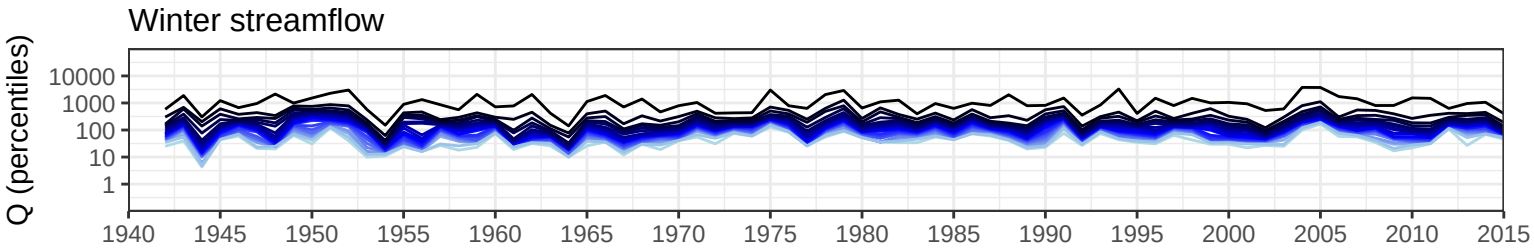


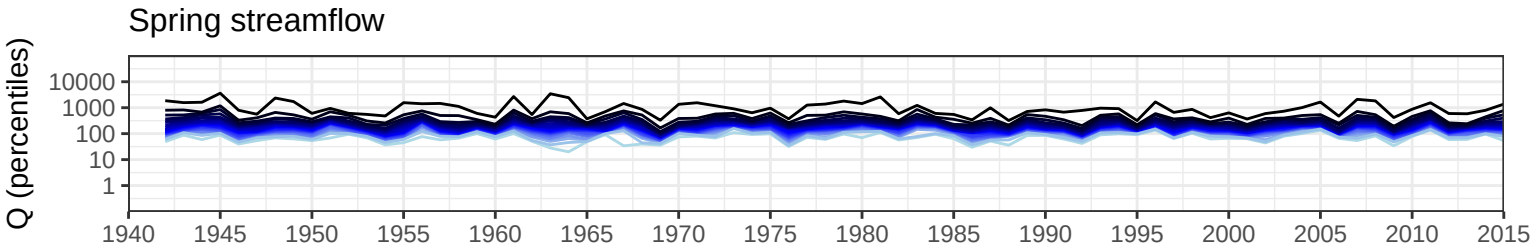


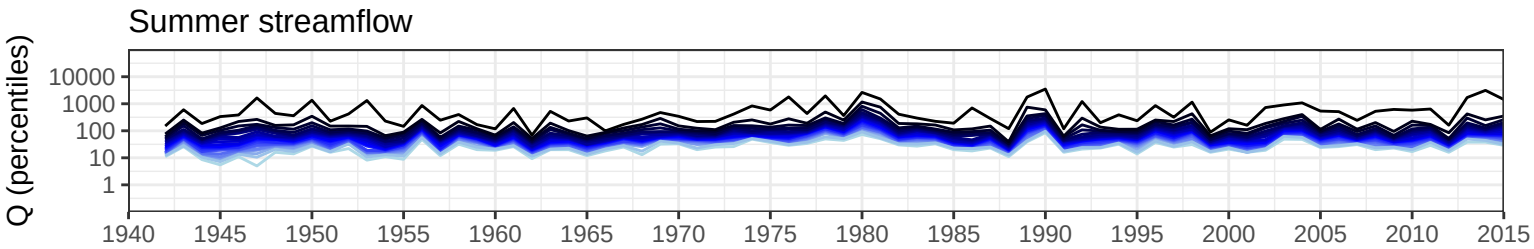
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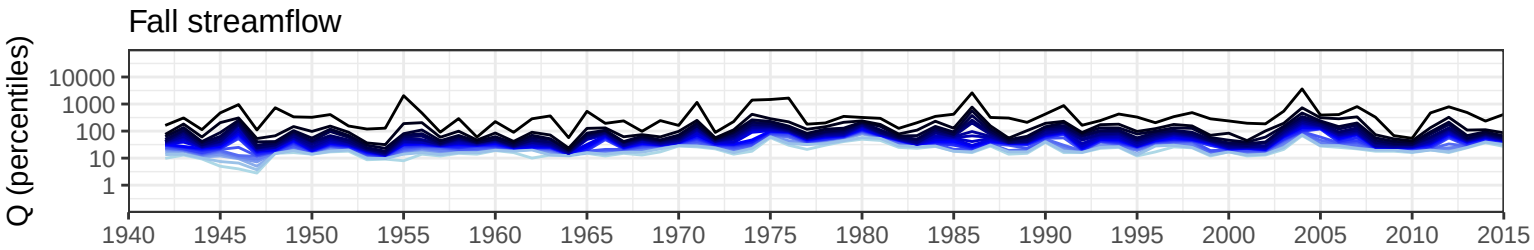


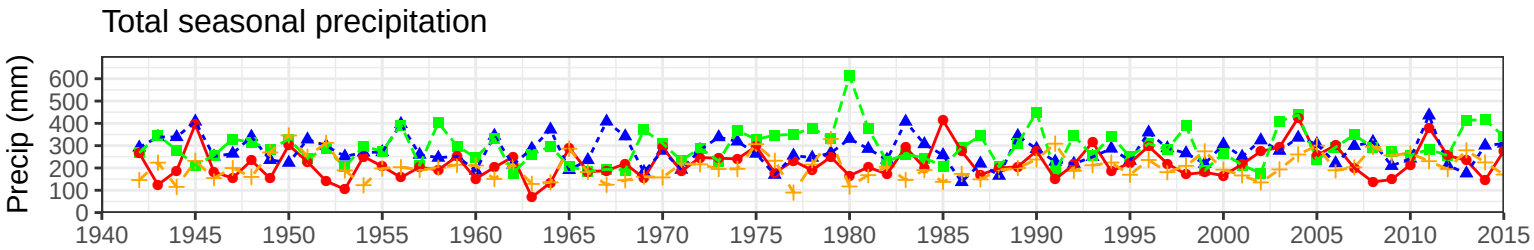


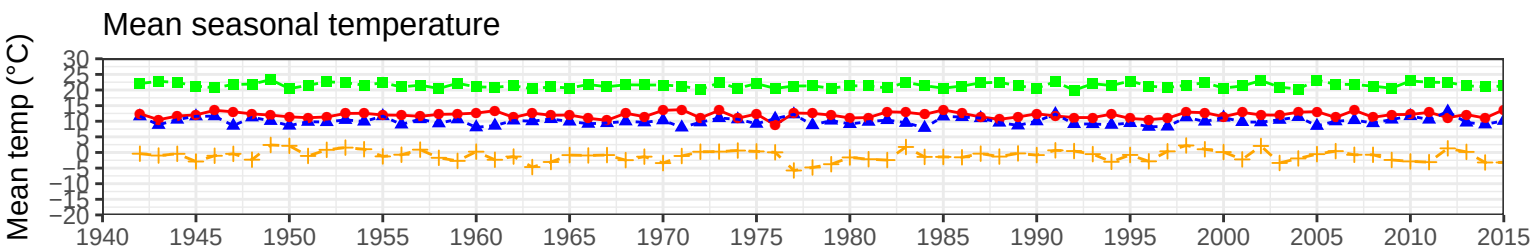






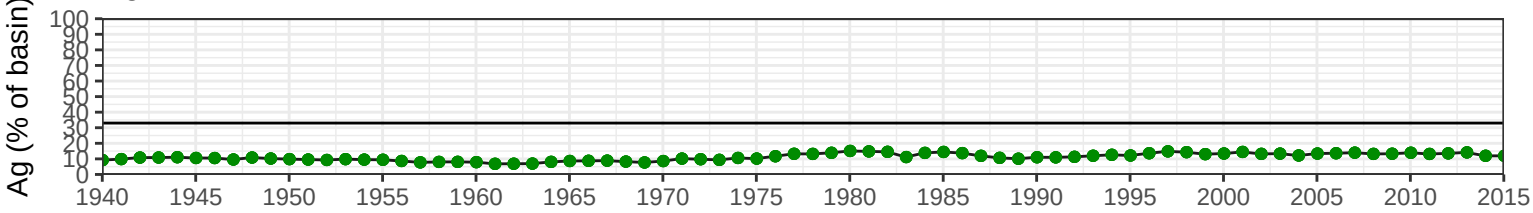




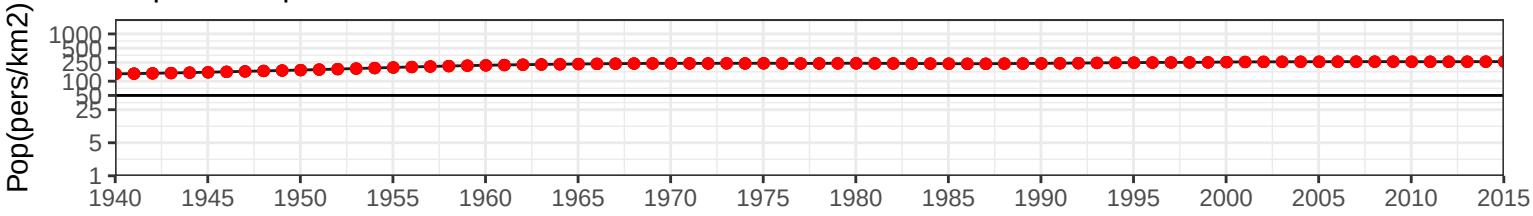


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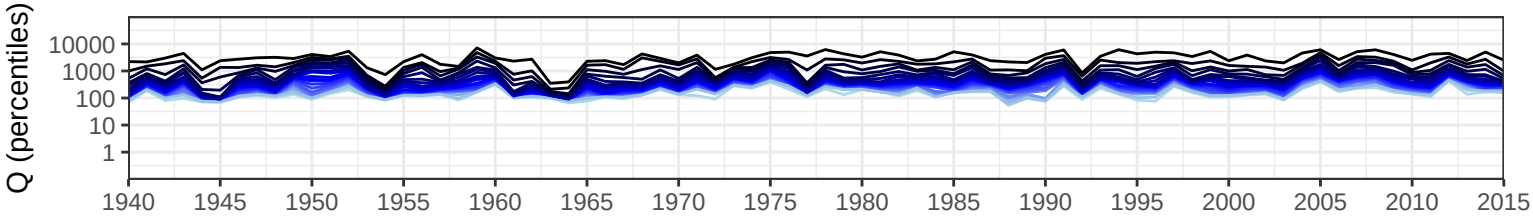
Agriculture, % of basin



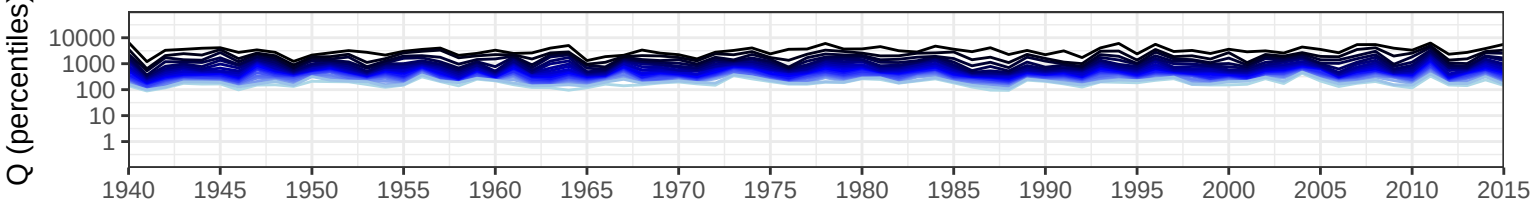
Population, pers/km2



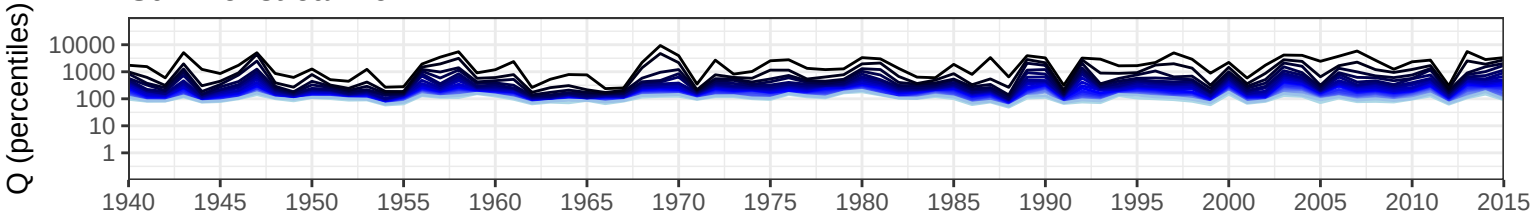
Winter streamflow



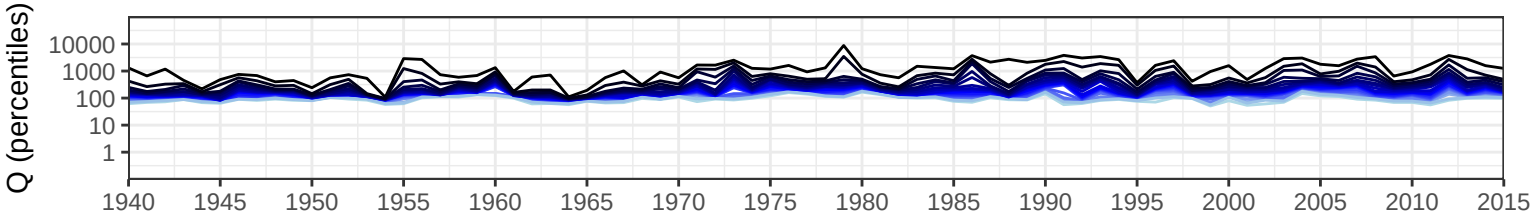
Spring streamflow



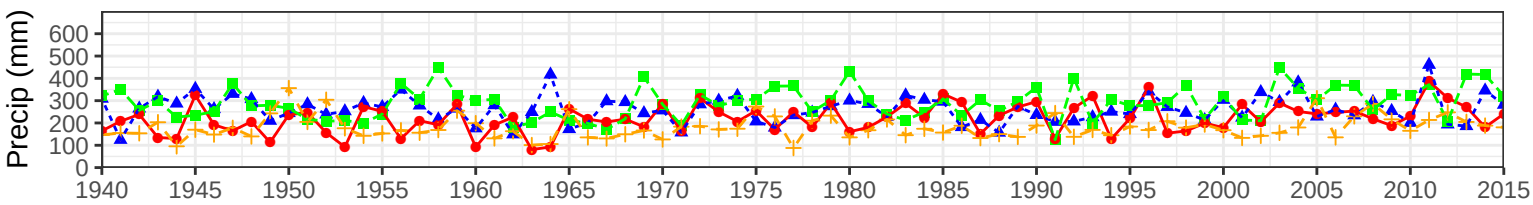
Summer streamflow



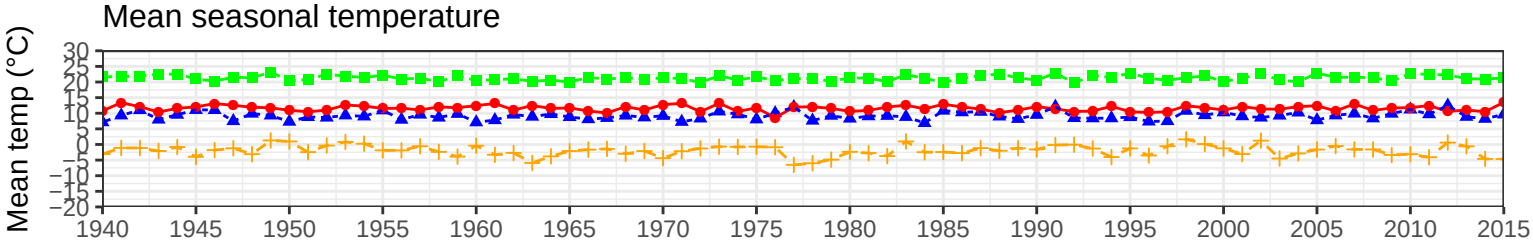
Fall streamflow



Total seasonal precipitation

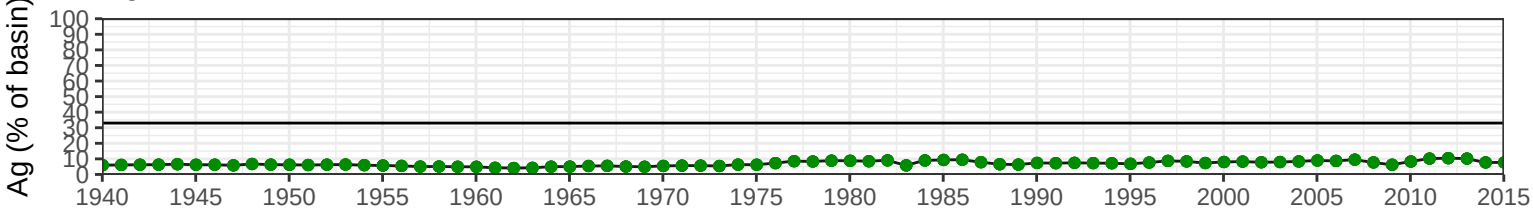


Mean seasonal temperature

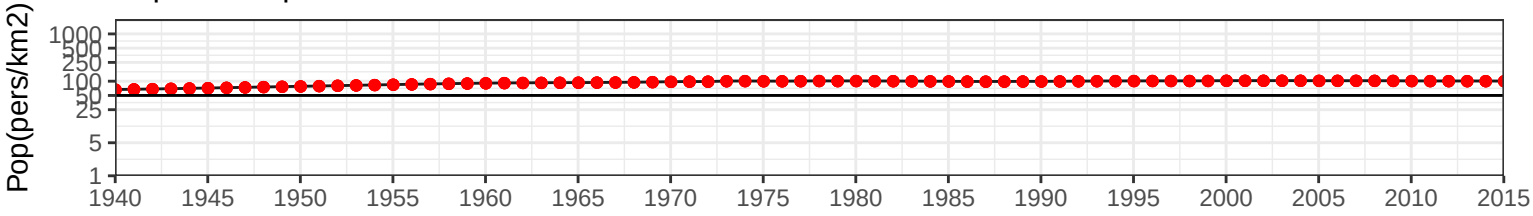


Site 03117500, Ohio: 655km2

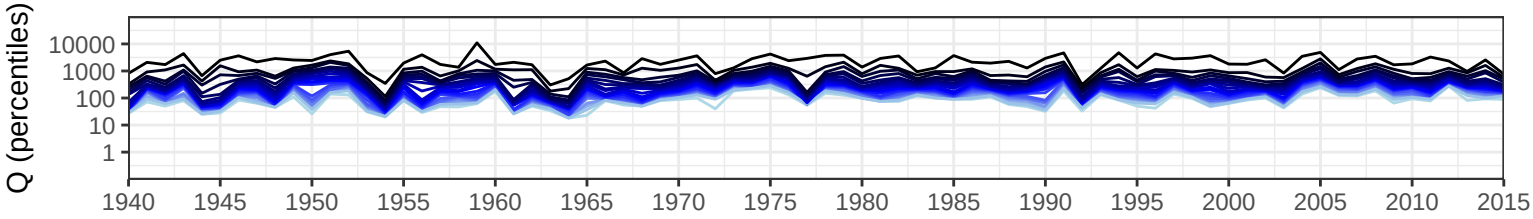
Agriculture, % of basin



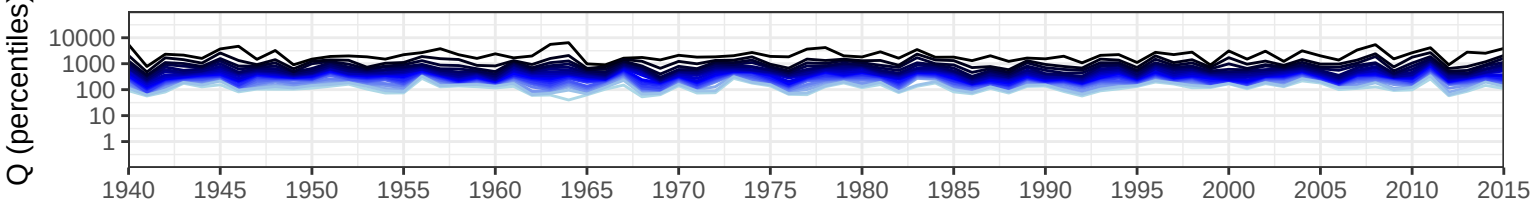
Population, pers/km2



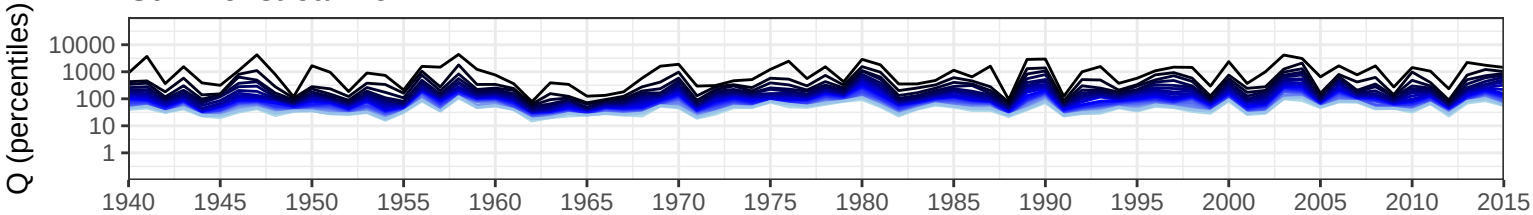
Winter streamflow



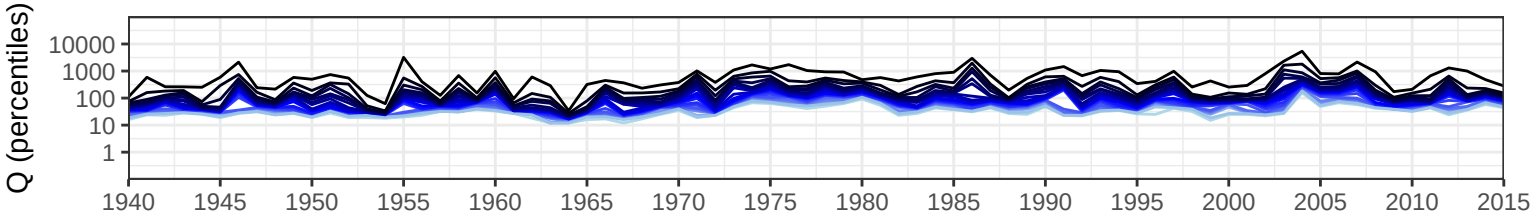
Spring streamflow



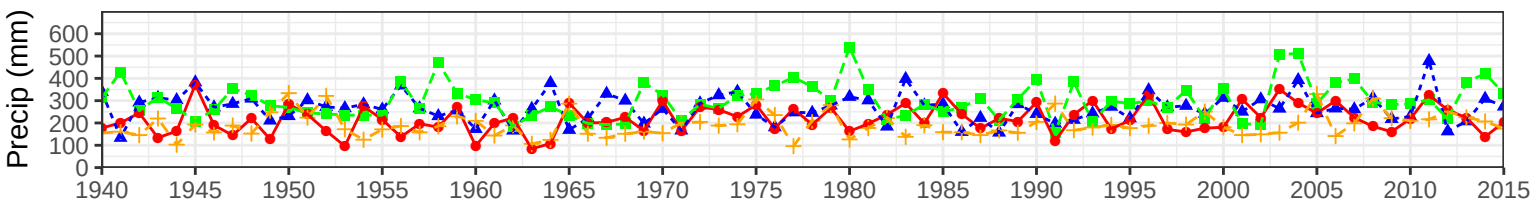
Summer streamflow



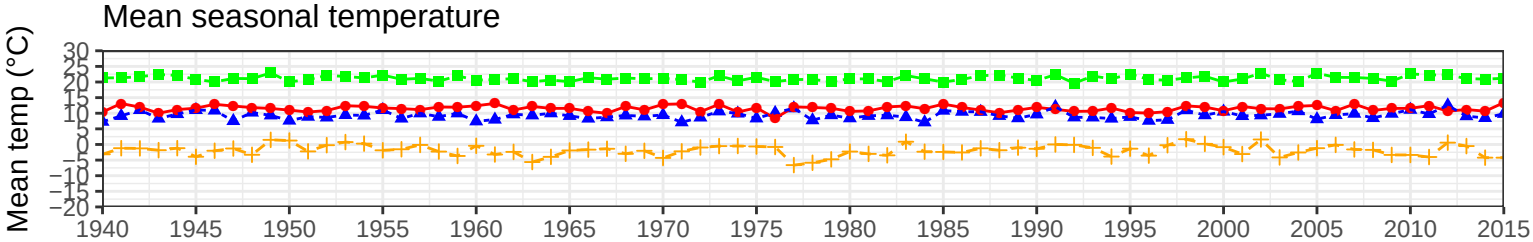
Fall streamflow



Total seasonal precipitation

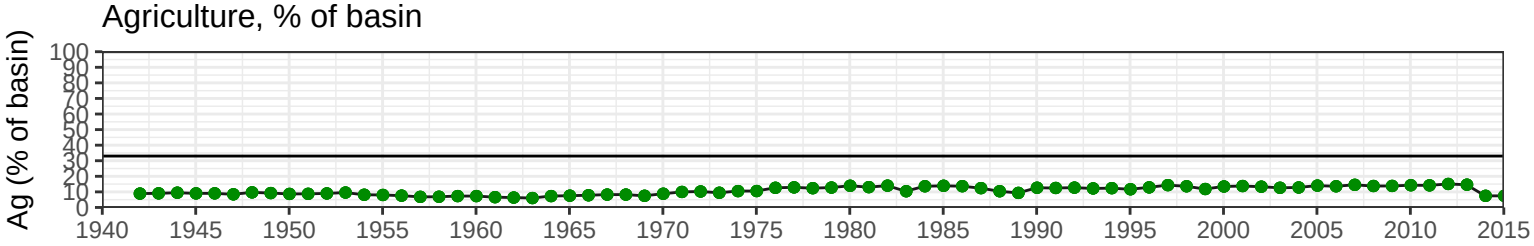


Mean seasonal temperature

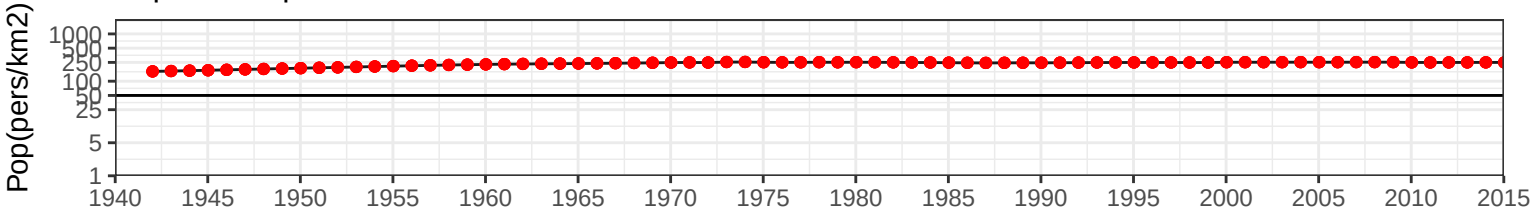


Site 03118000, Ohio: 112km2

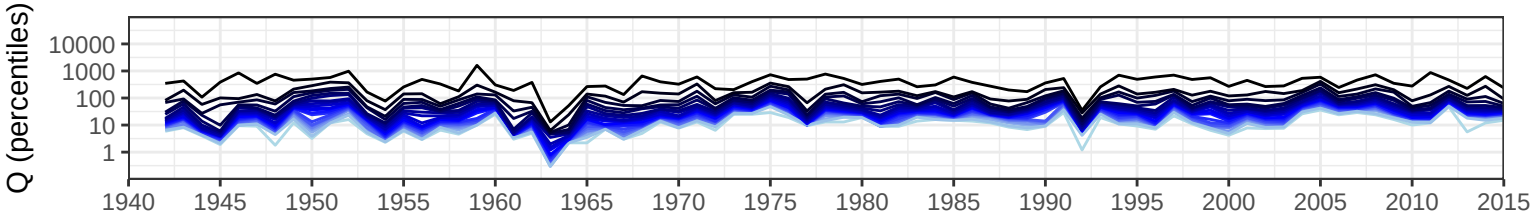
Agriculture, % of basin



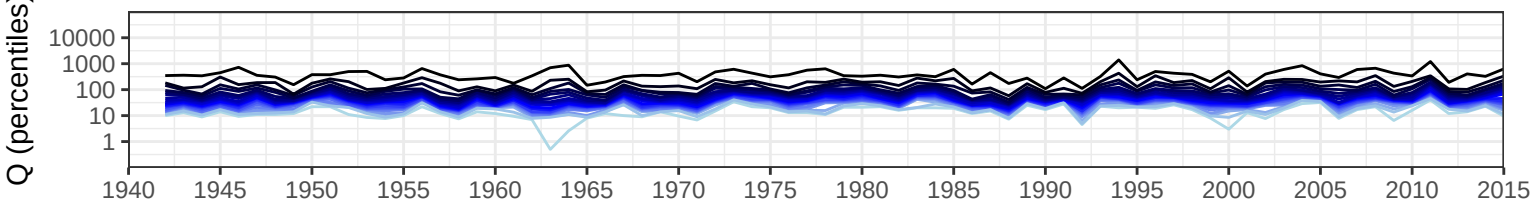
Population, pers/km2



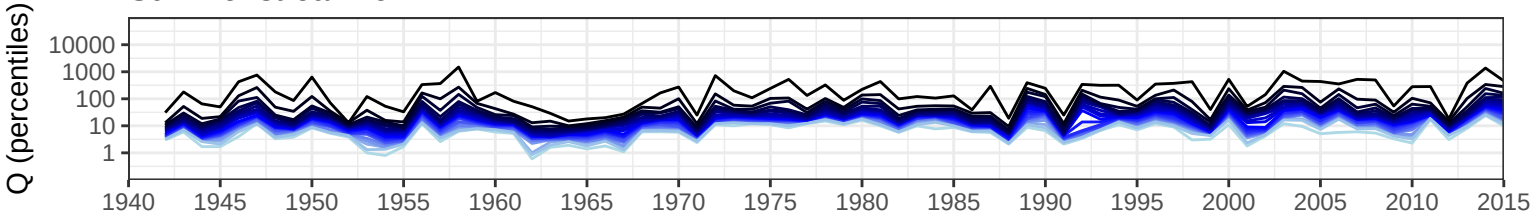
Winter streamflow



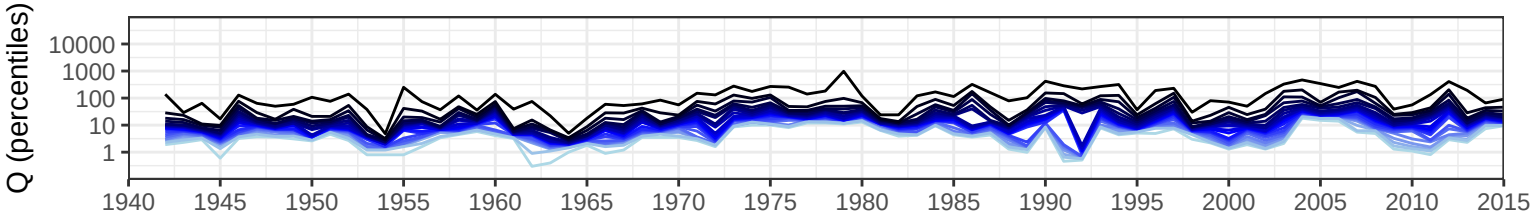
Spring streamflow



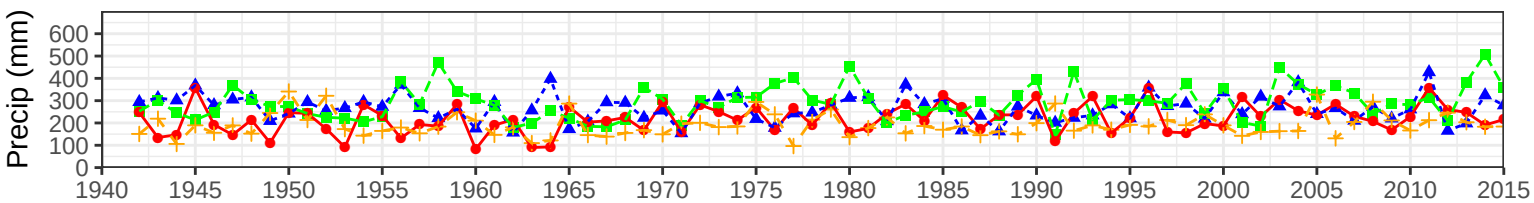
Summer streamflow



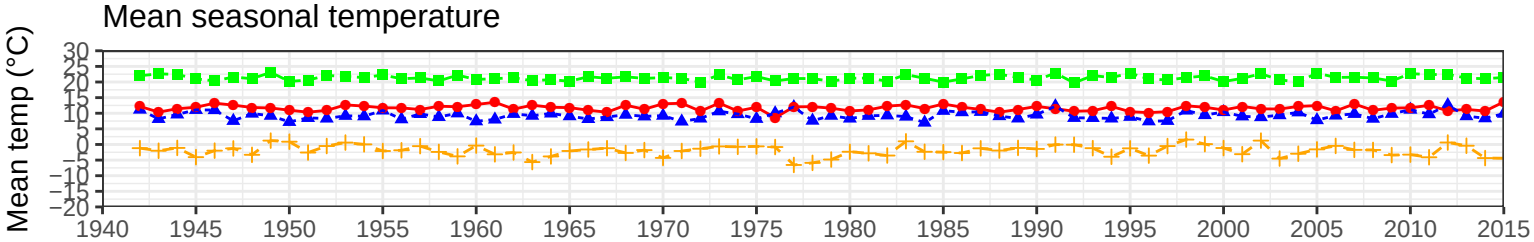
Fall streamflow



Total seasonal precipitation

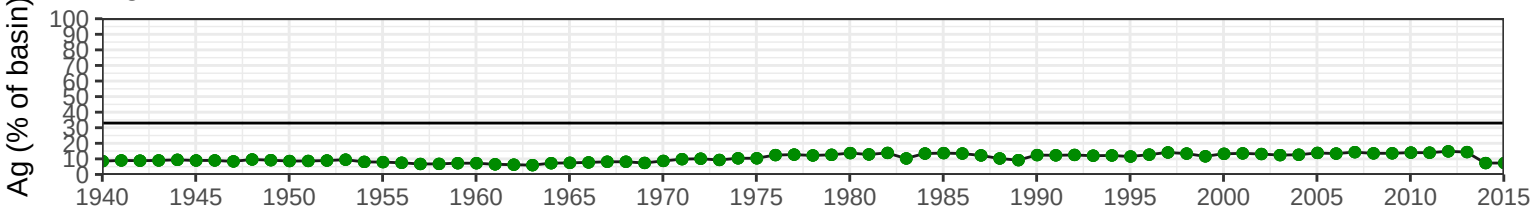


Mean seasonal temperature

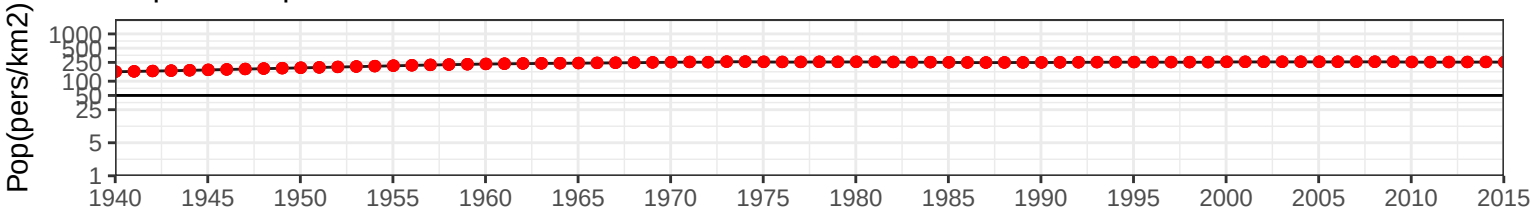


Site 03118500, Ohio: 445km2

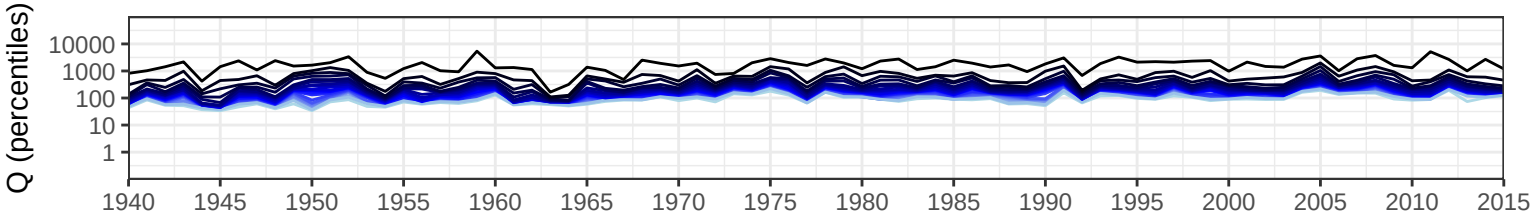
Agriculture, % of basin



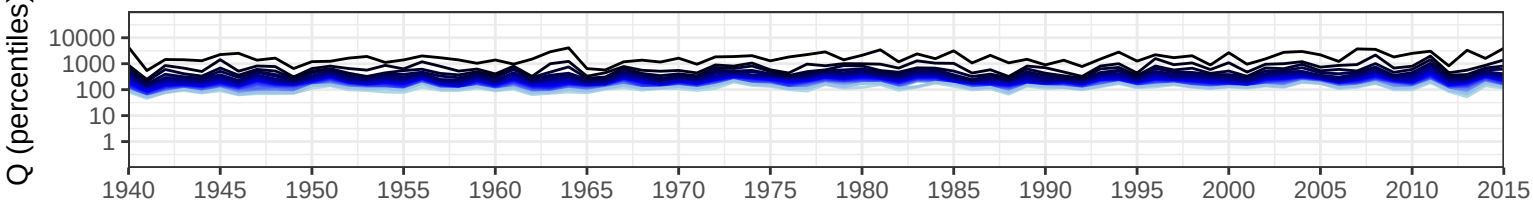
Population, pers/km2



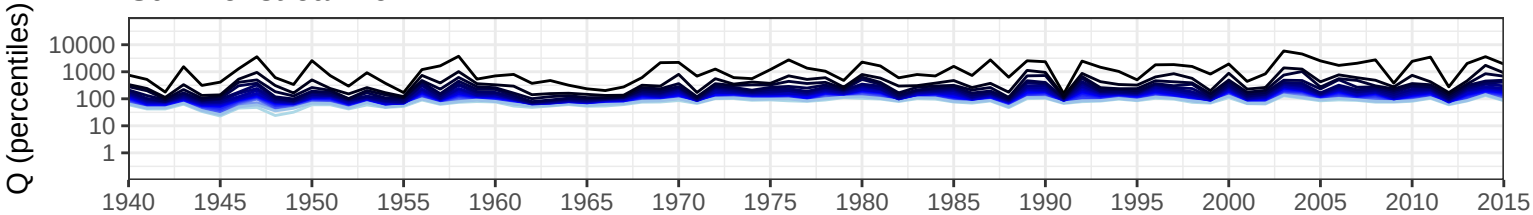
Winter streamflow



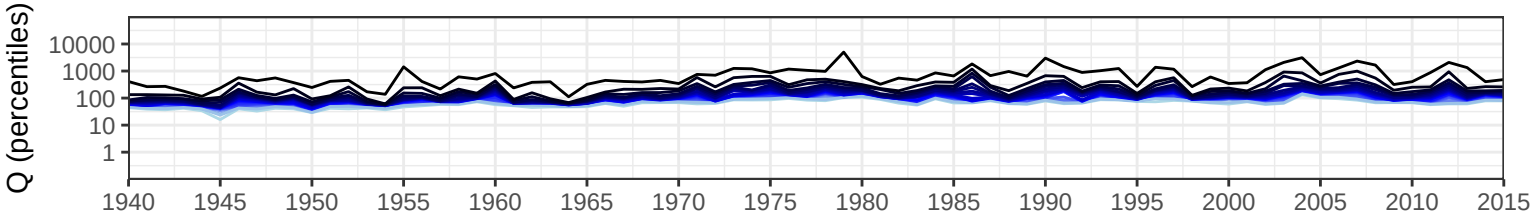
Spring streamflow



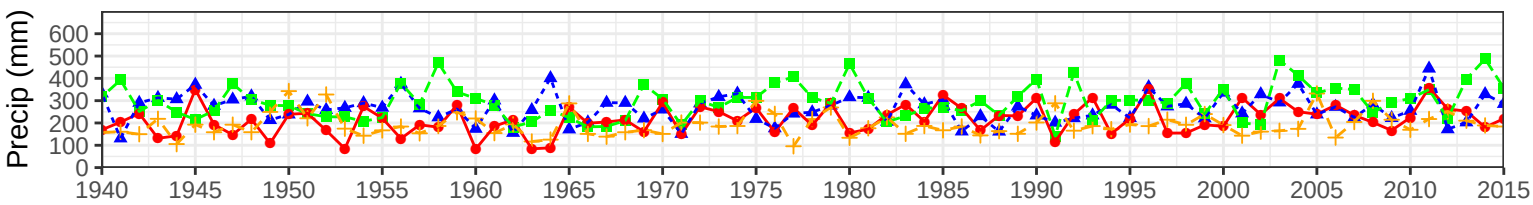
Summer streamflow



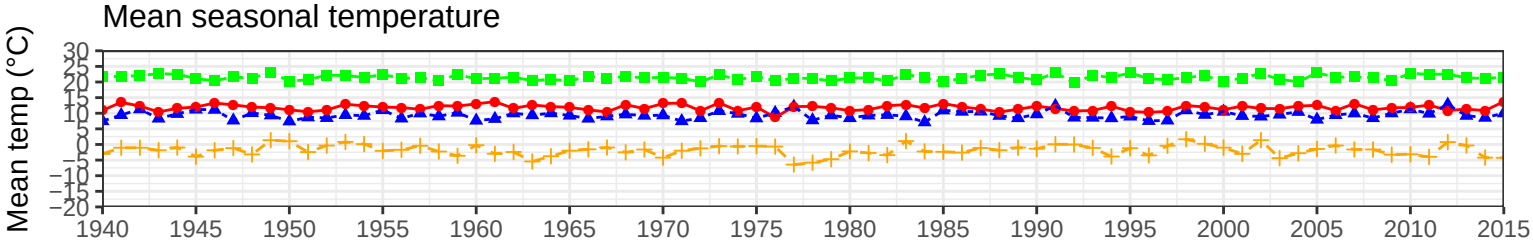
Fall streamflow



Total seasonal precipitation

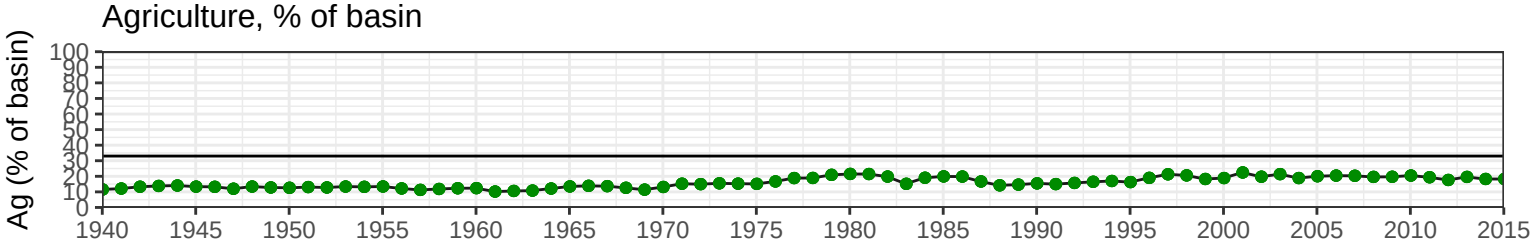


Mean seasonal temperature

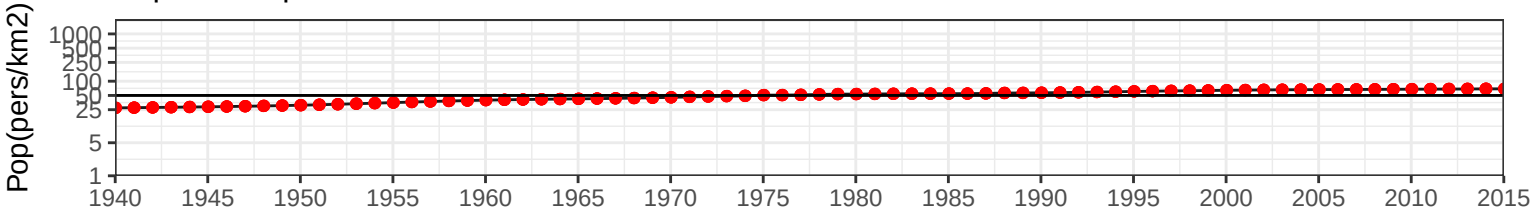


Site 03139000, Ohio: 1202km2

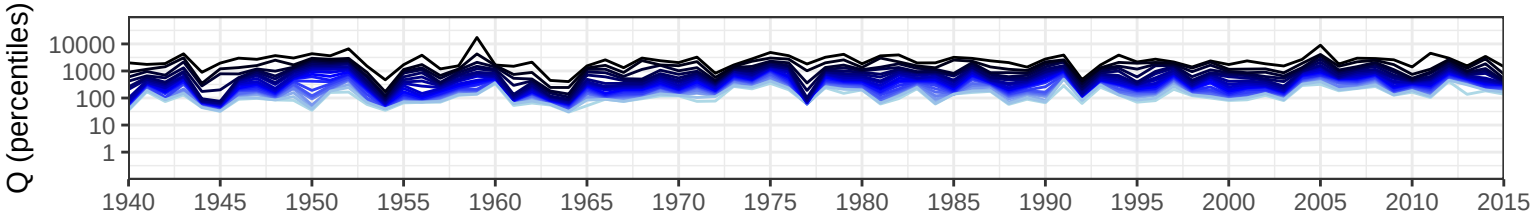
Agriculture, % of basin



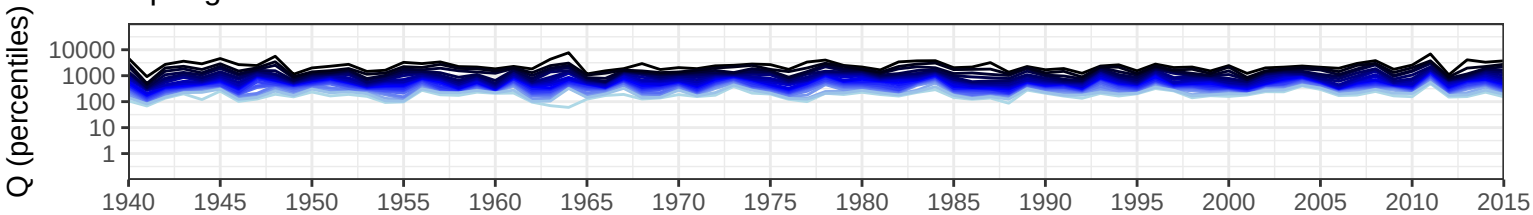
Population, pers/km2



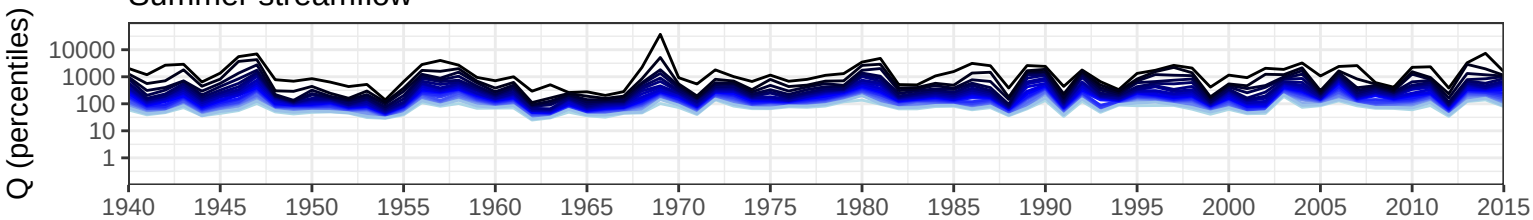
Winter streamflow



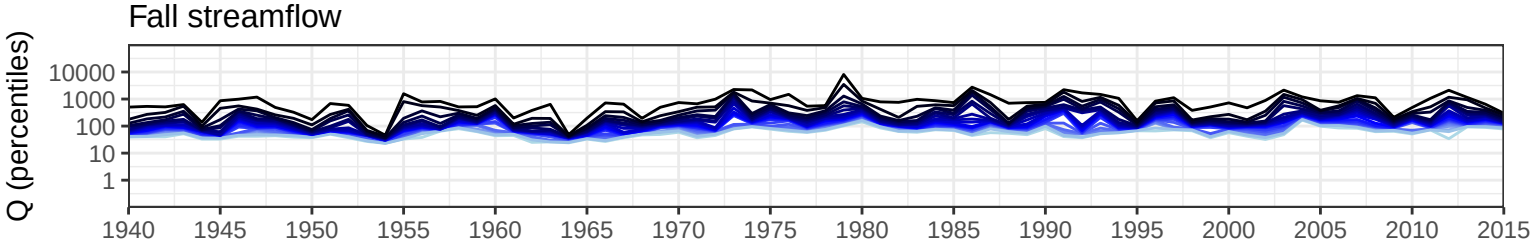
Spring streamflow



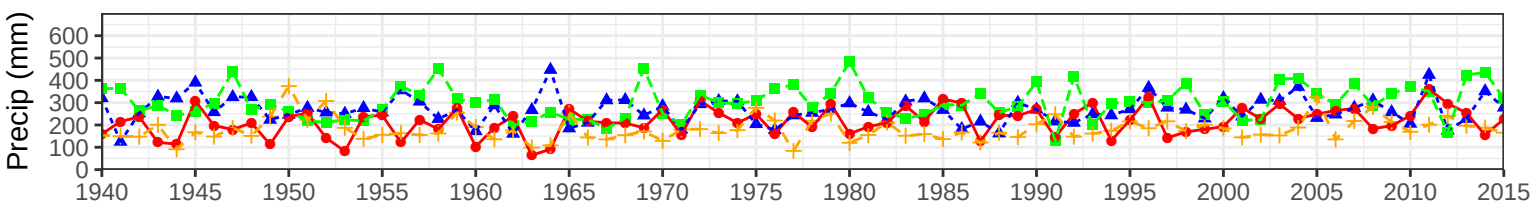
Summer streamflow



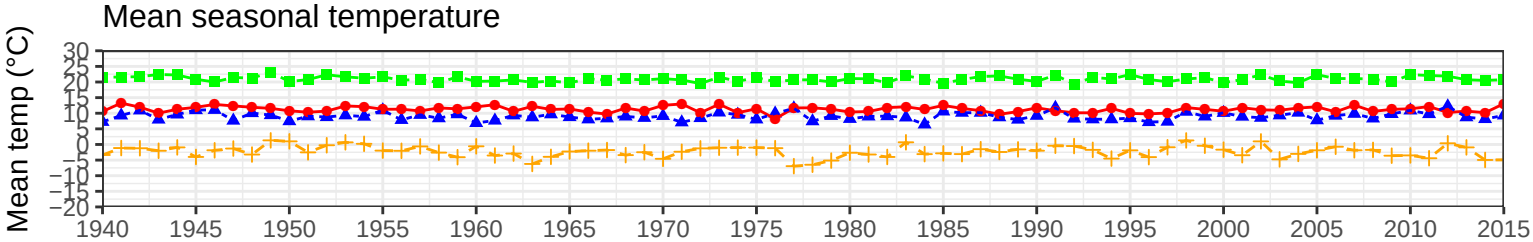
Fall streamflow



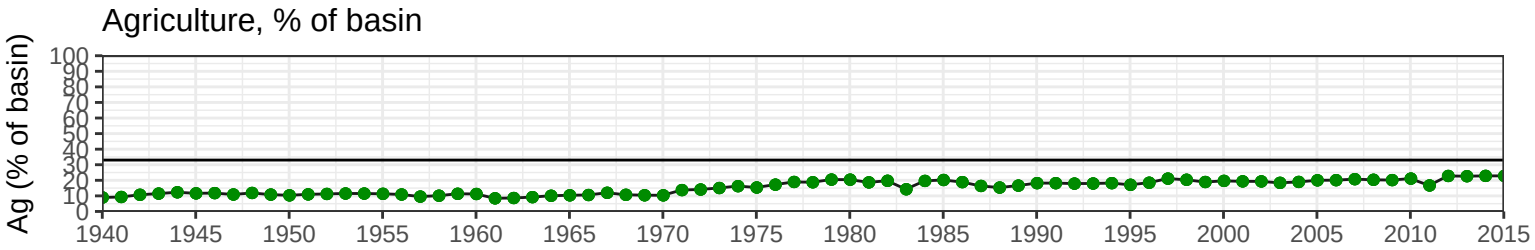
Total seasonal precipitation

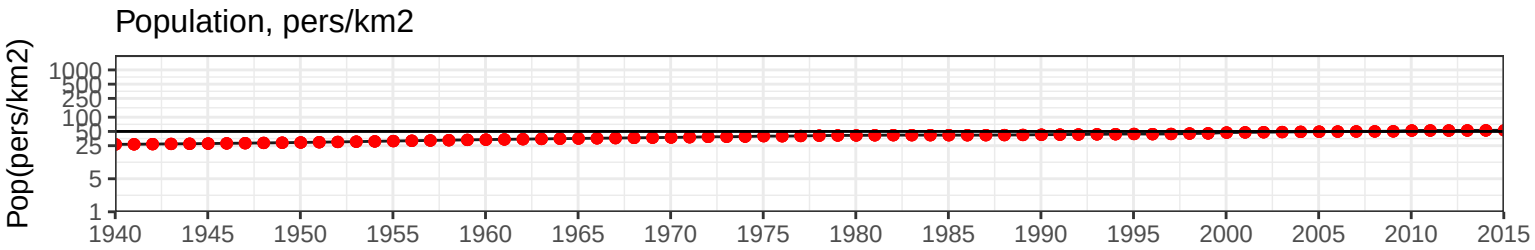


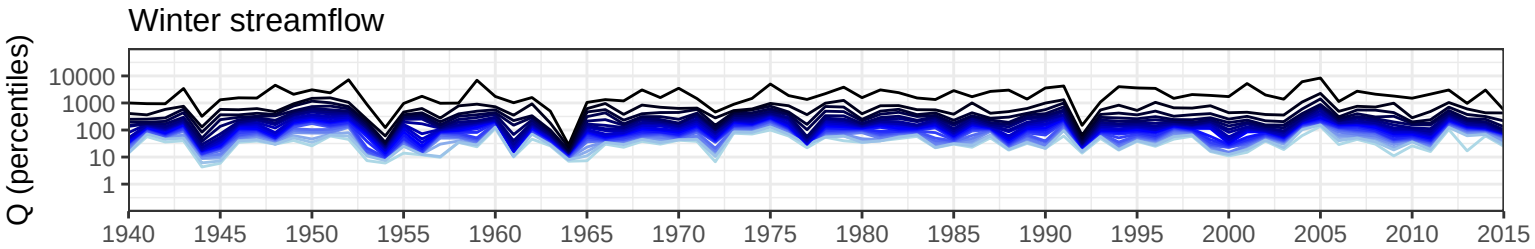
Mean seasonal temperature

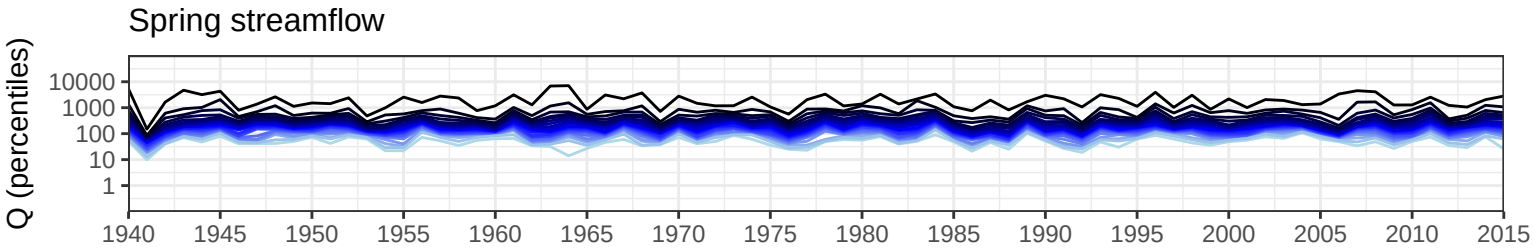


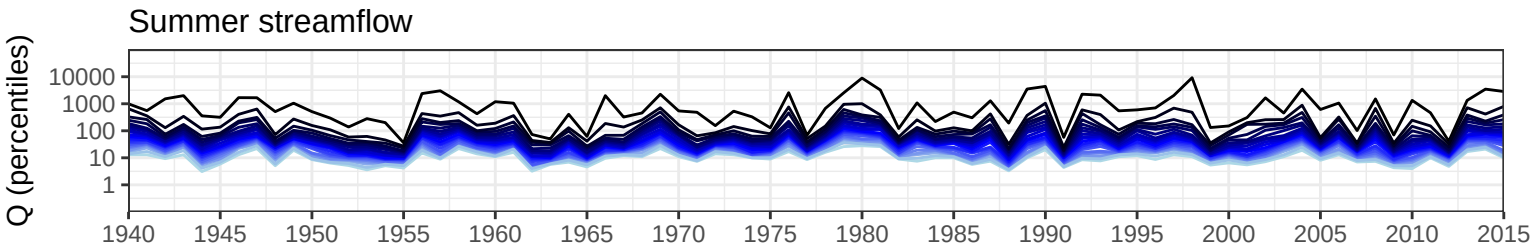
Site 03144000, Ohio: 363km2

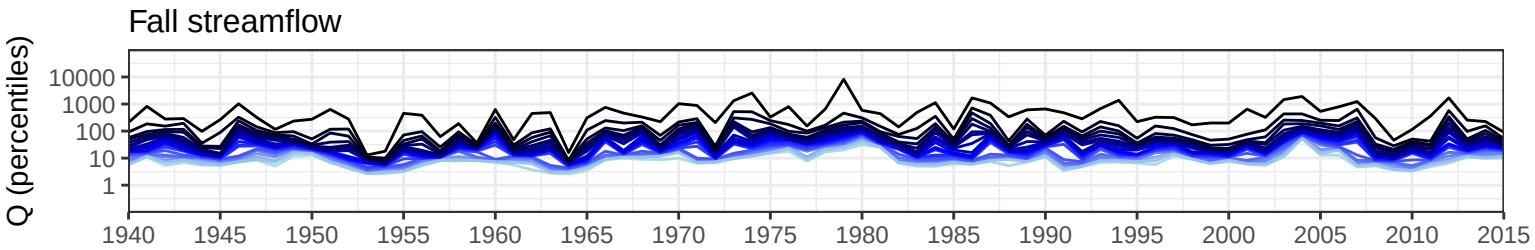


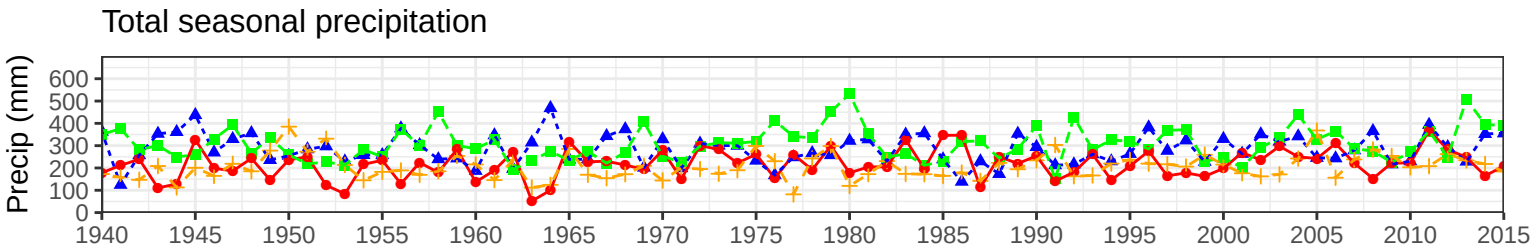


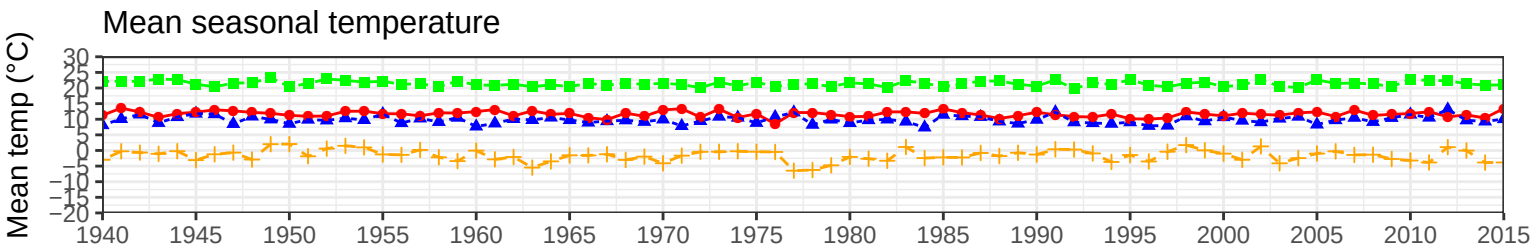






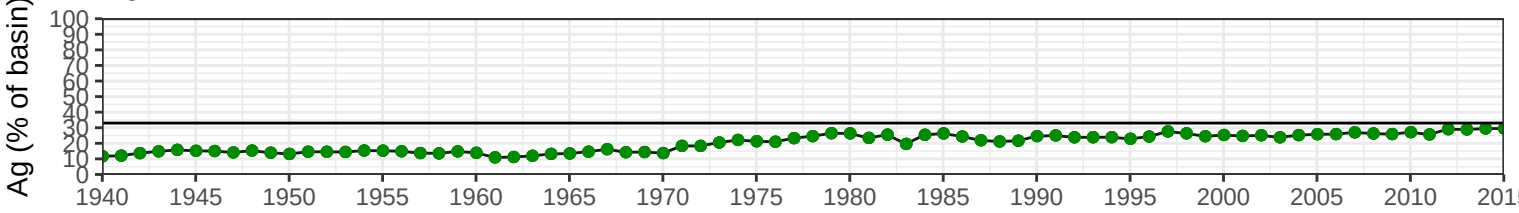




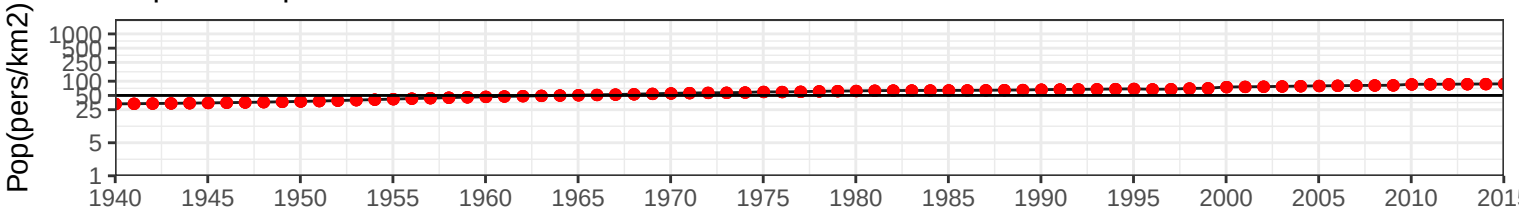


Site 03146500, Ohio: 1391km2

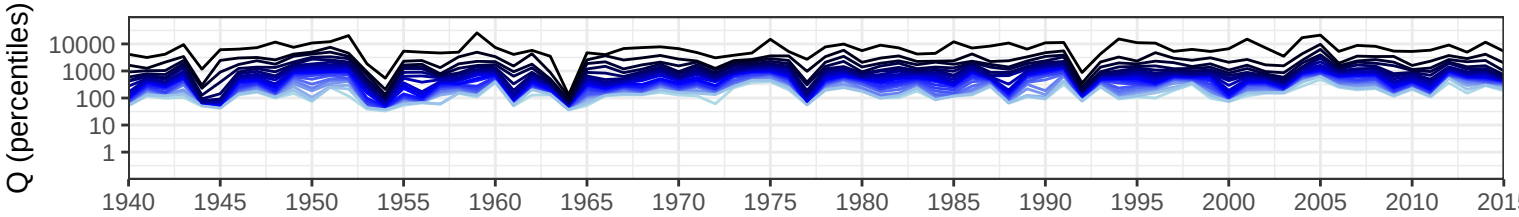
Agriculture, % of basin



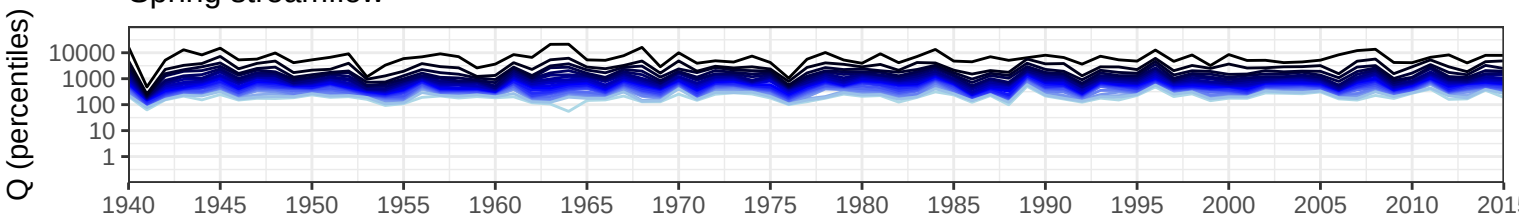
Population, pers/km2



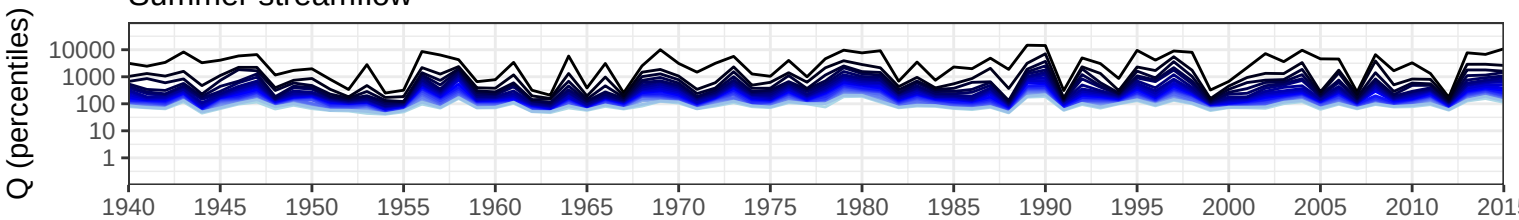
Winter streamflow



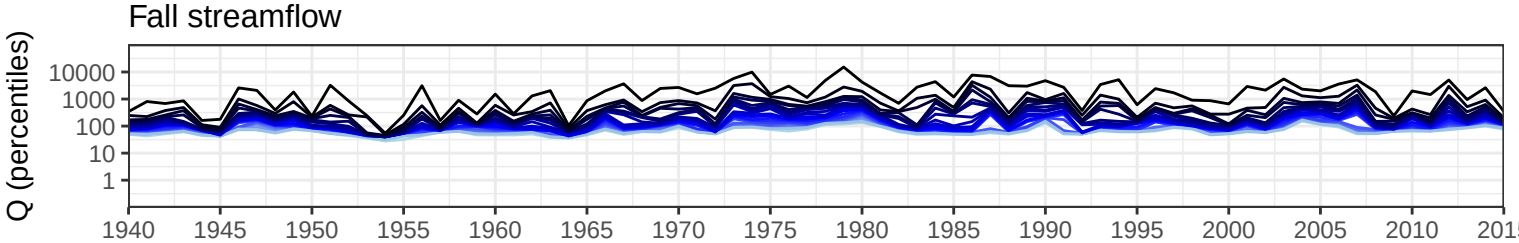
Spring streamflow



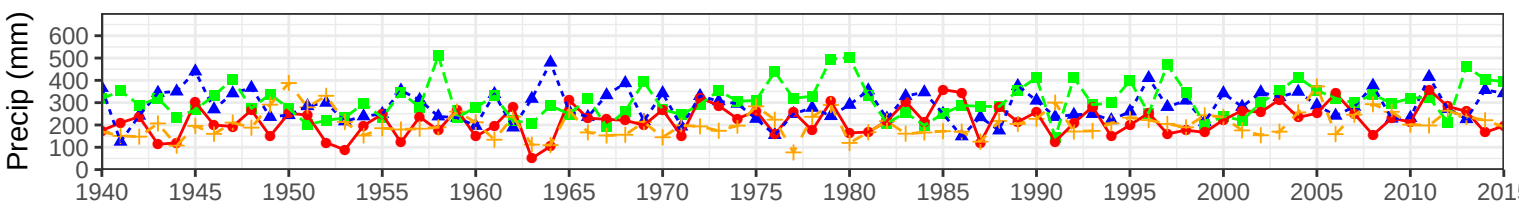
Summer streamflow



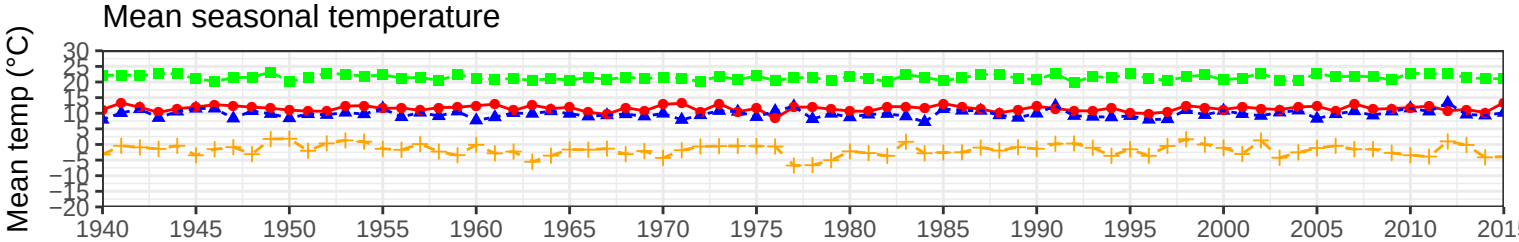
Fall streamflow



Total seasonal precipitation

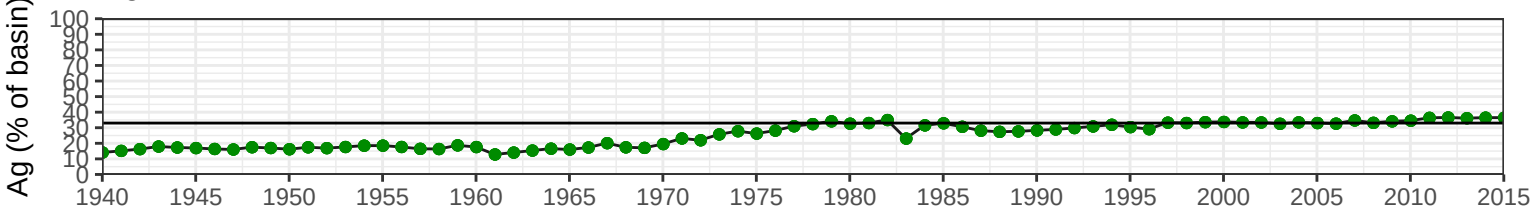


Mean seasonal temperature

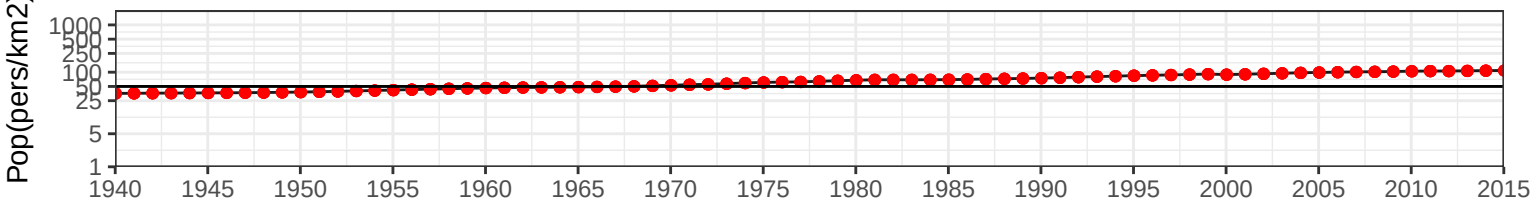


Site 03157000, Ohio: 231km2

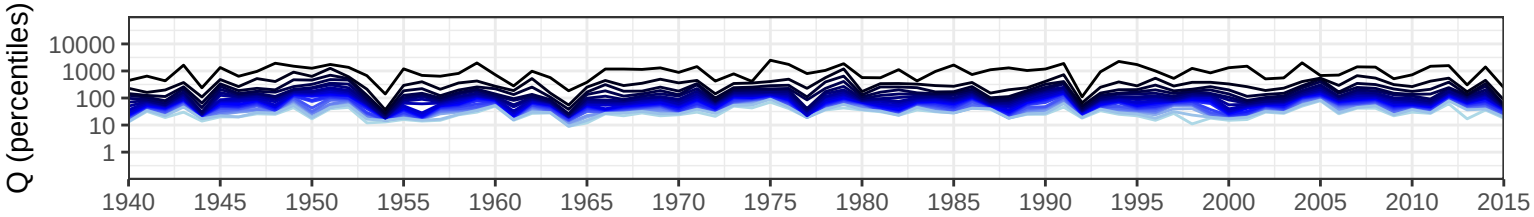
Agriculture, % of basin



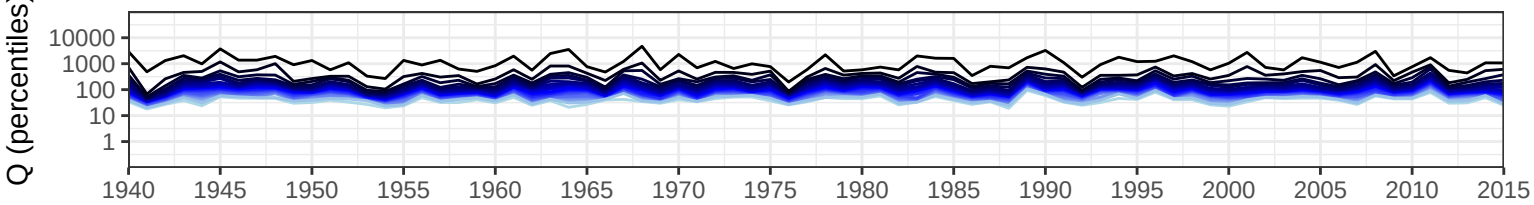
Population, pers/km2



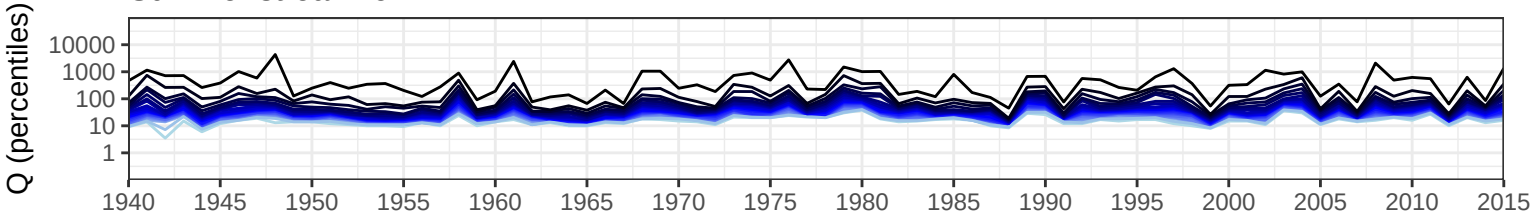
Winter streamflow



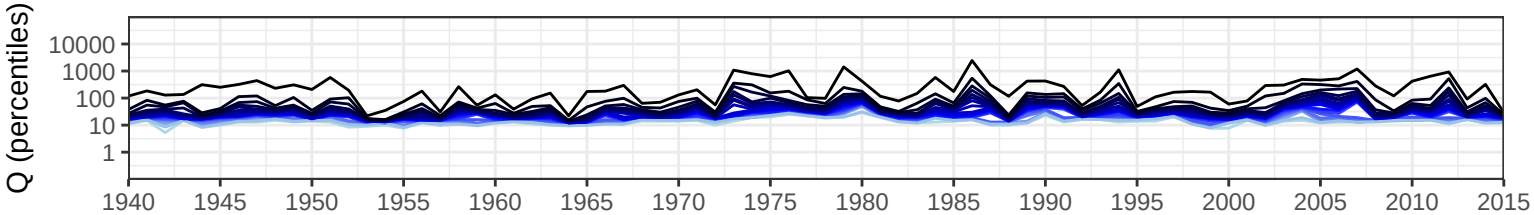
Spring streamflow



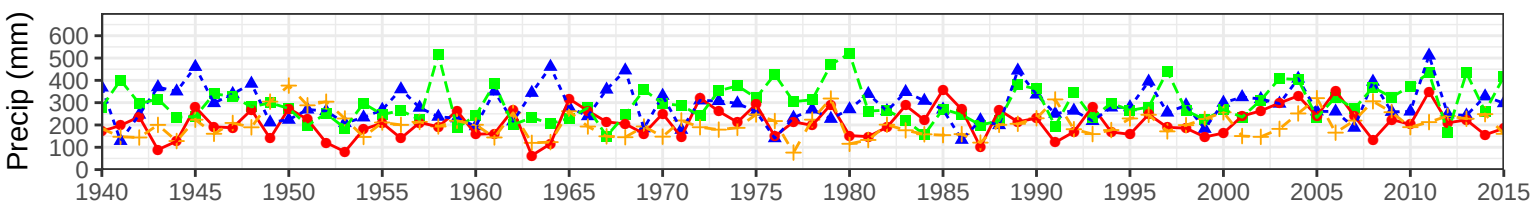
Summer streamflow



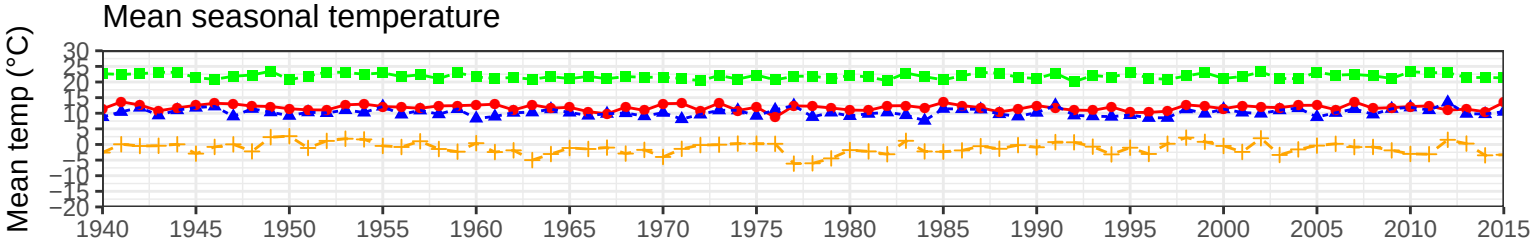
Fall streamflow



Total seasonal precipitation

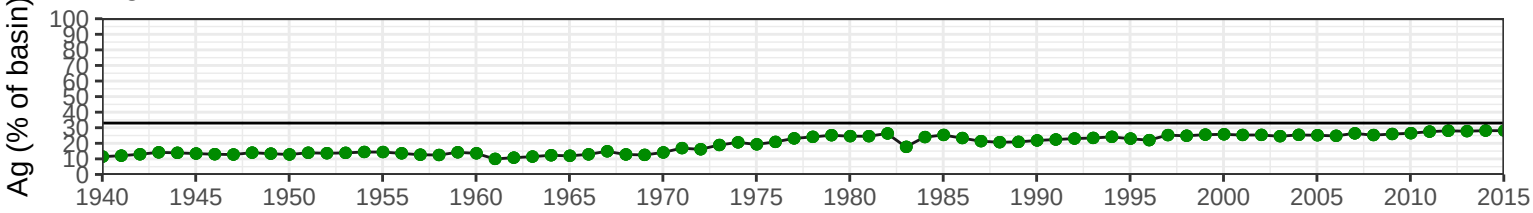


Mean seasonal temperature

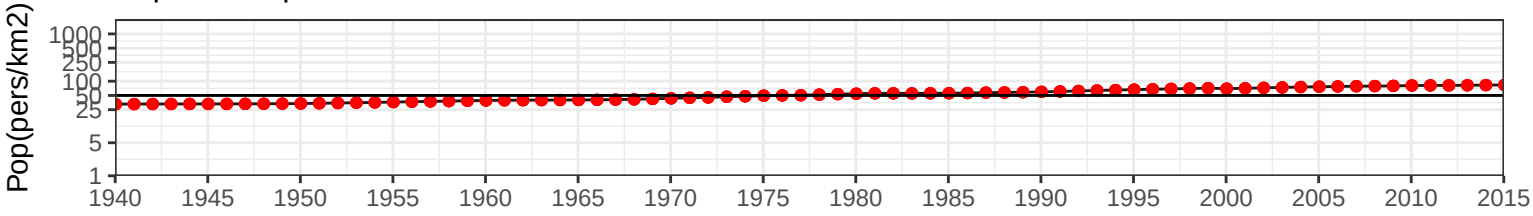


Site 03157500, Ohio: 1189km2

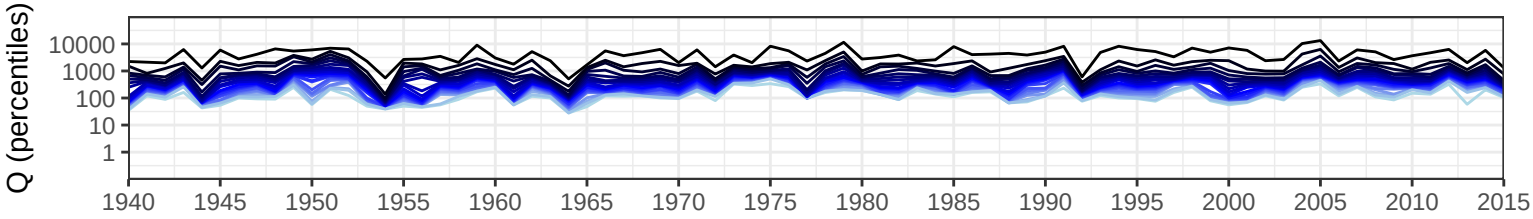
Agriculture, % of basin



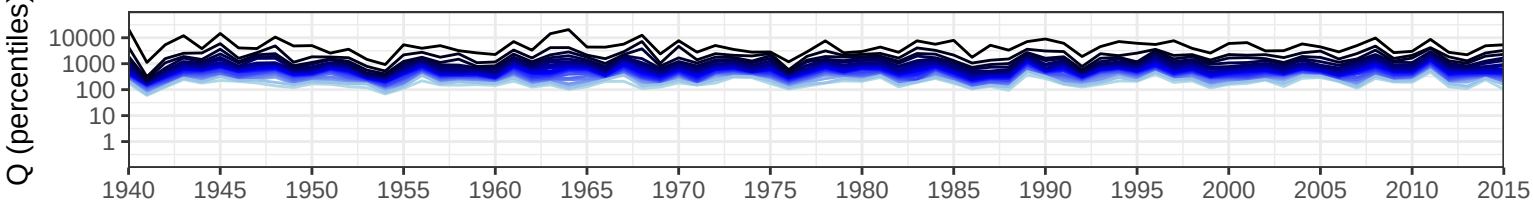
Population, pers/km2



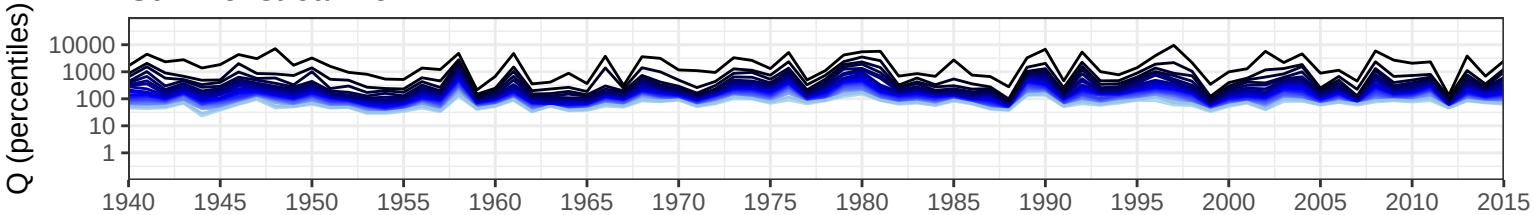
Winter streamflow



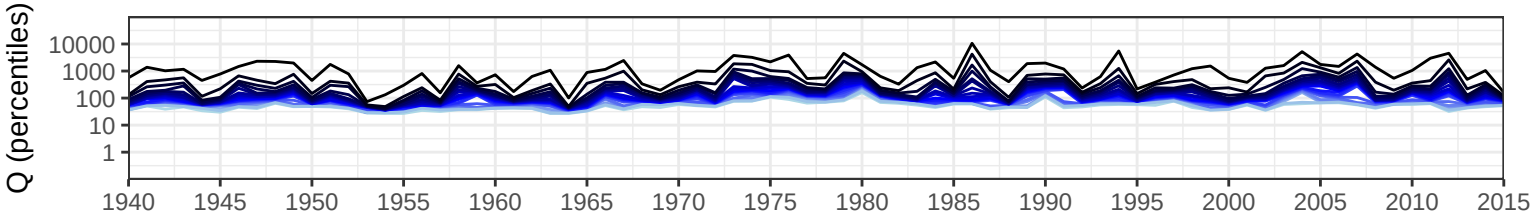
Spring streamflow



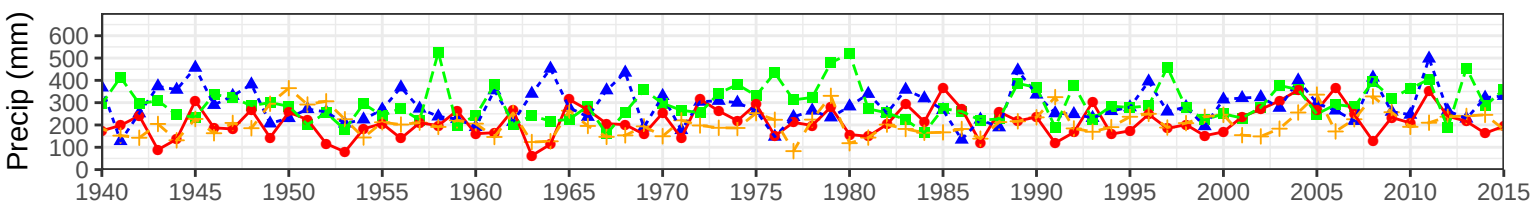
Summer streamflow



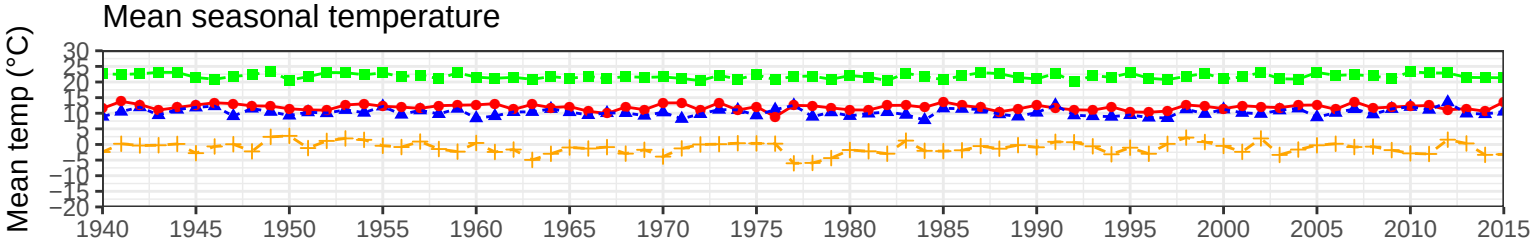
Fall streamflow



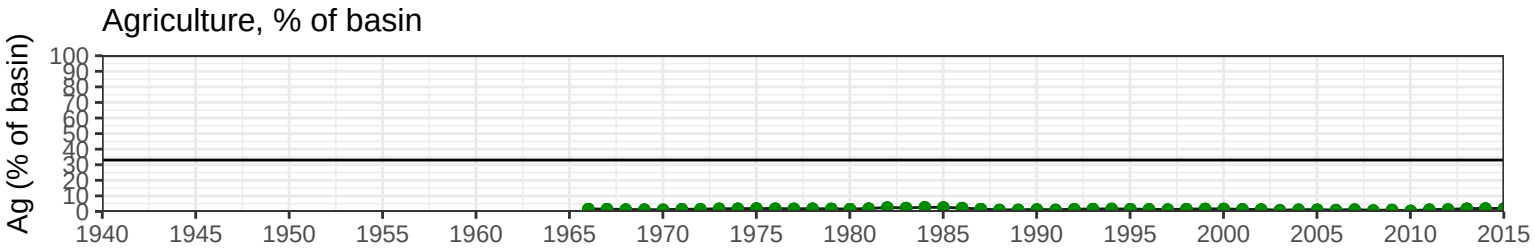
Total seasonal precipitation

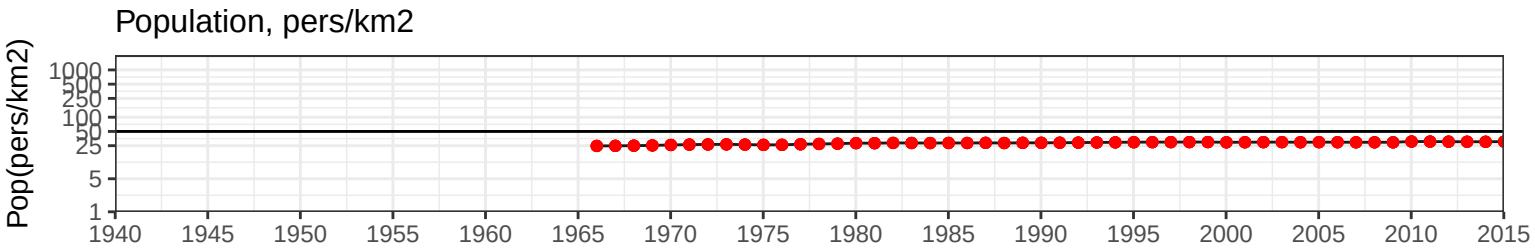


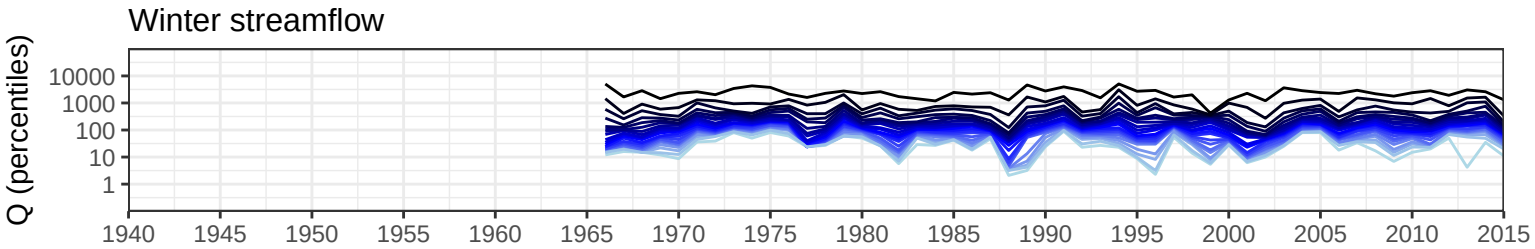
Mean seasonal temperature

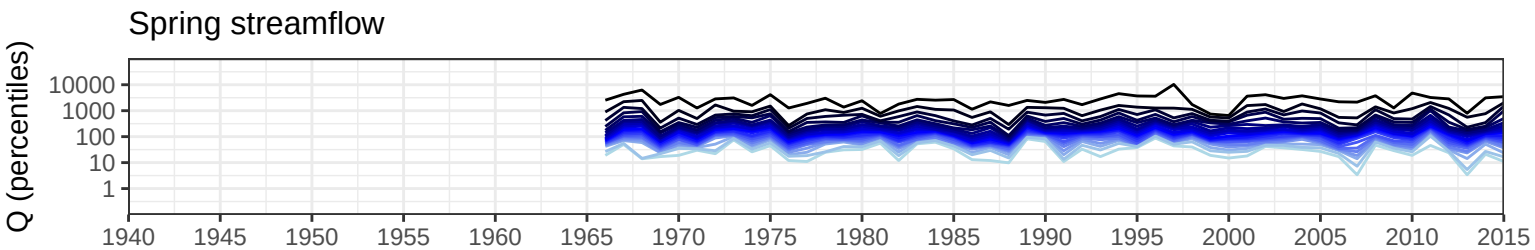


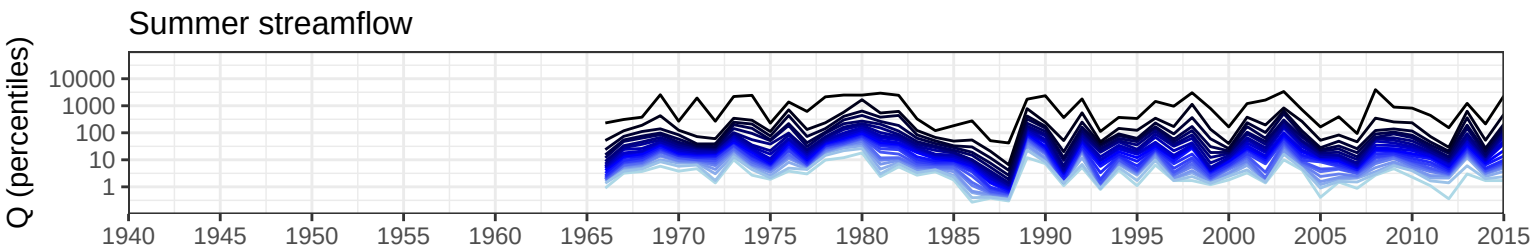
Site 03159540, Ohio: 404km2

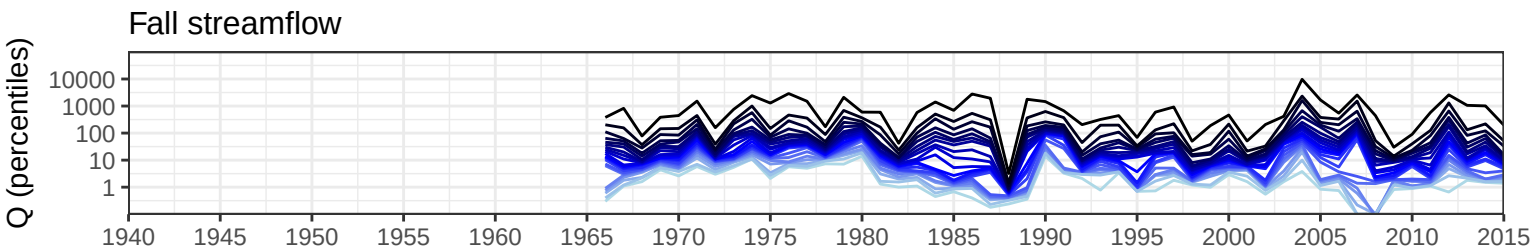


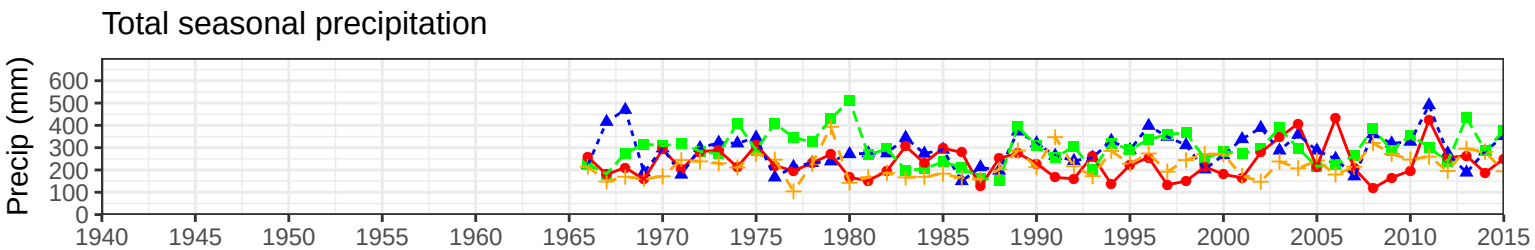


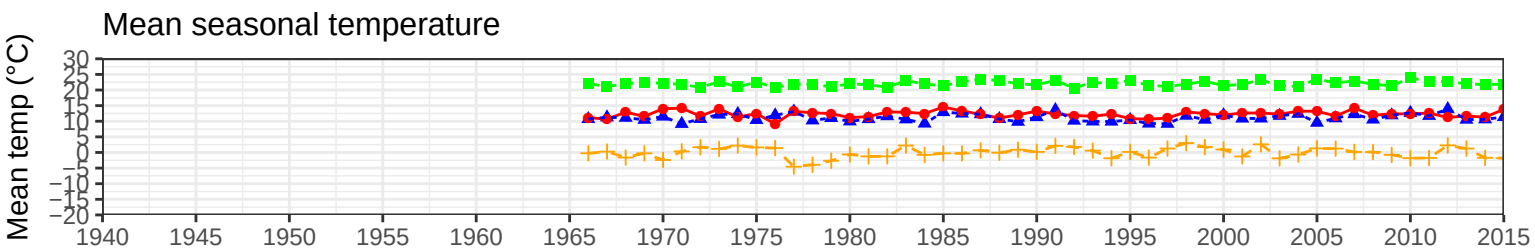




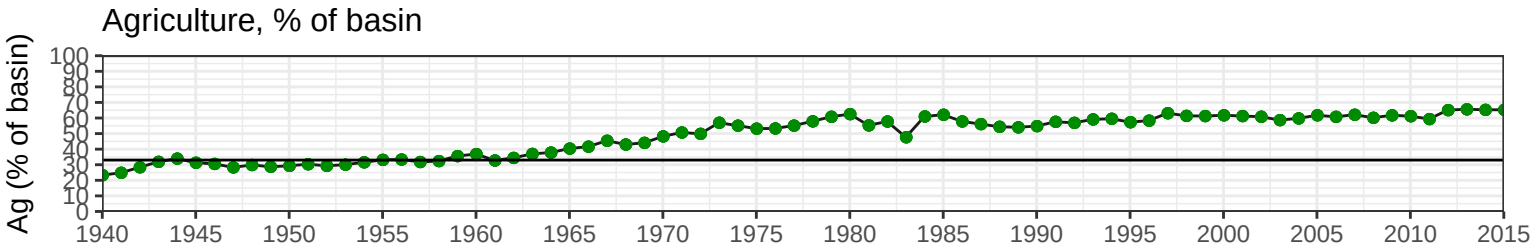


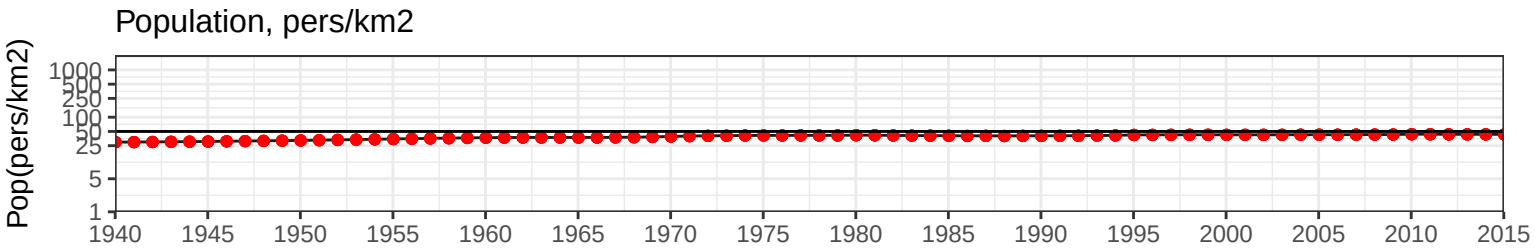


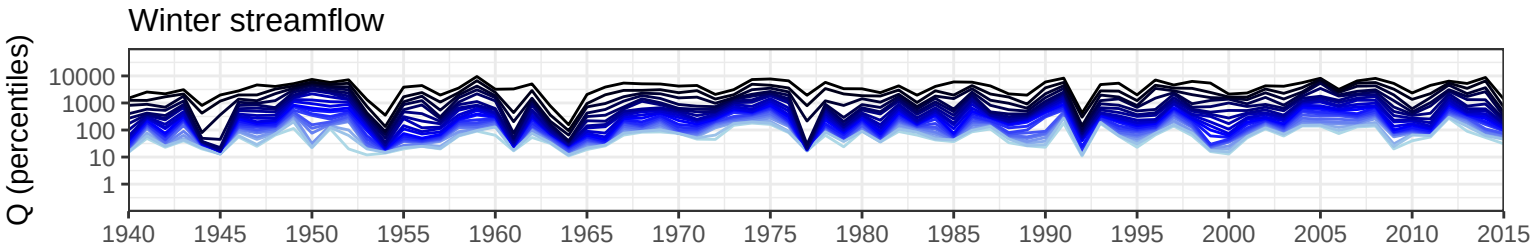


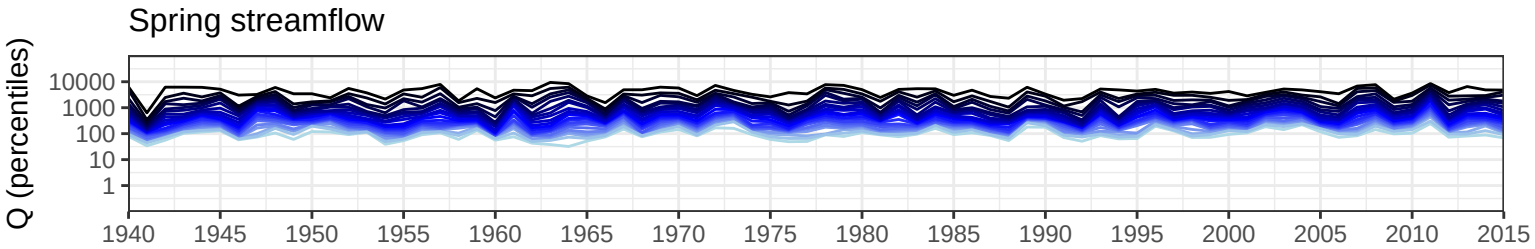


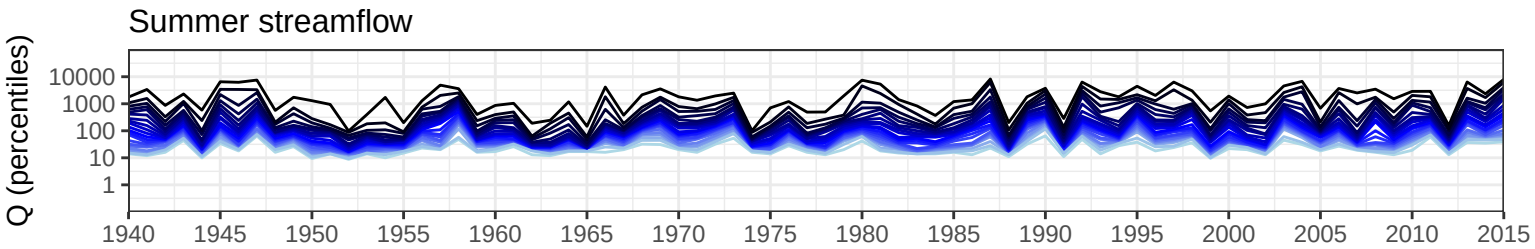
Site 03219500, Ohio: 1469km2

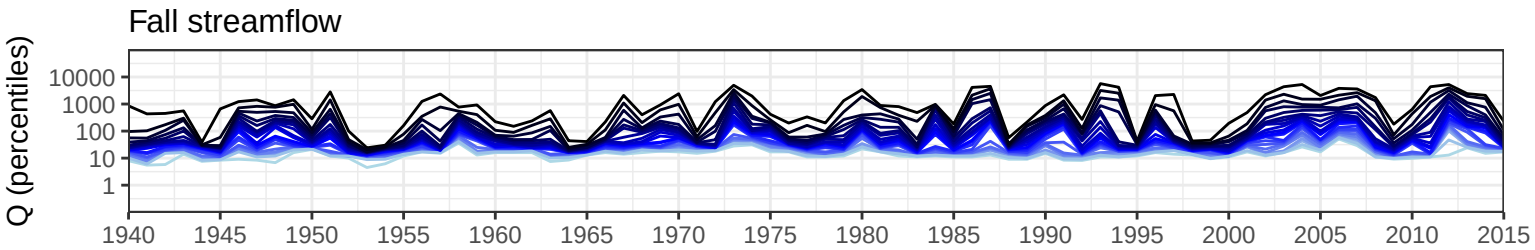


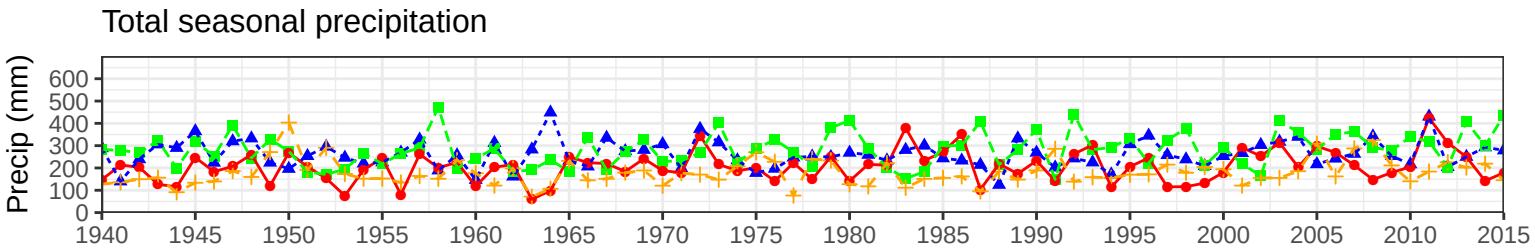


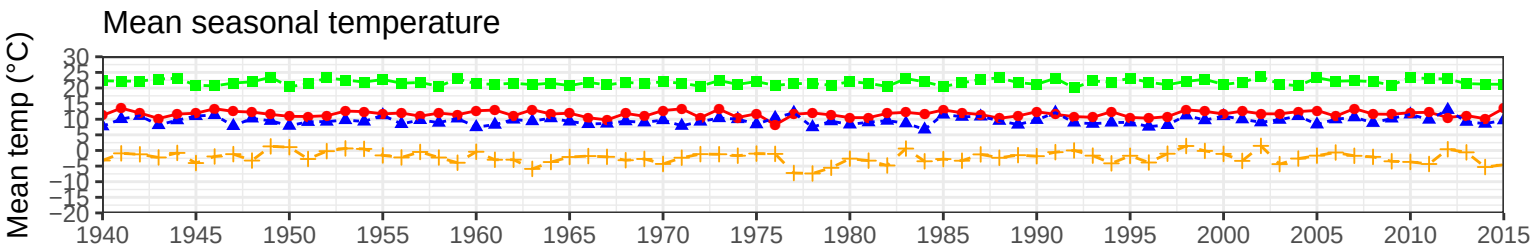




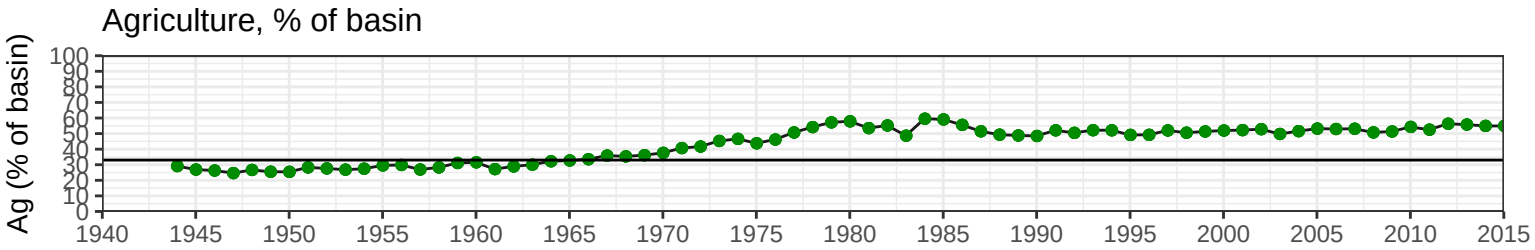


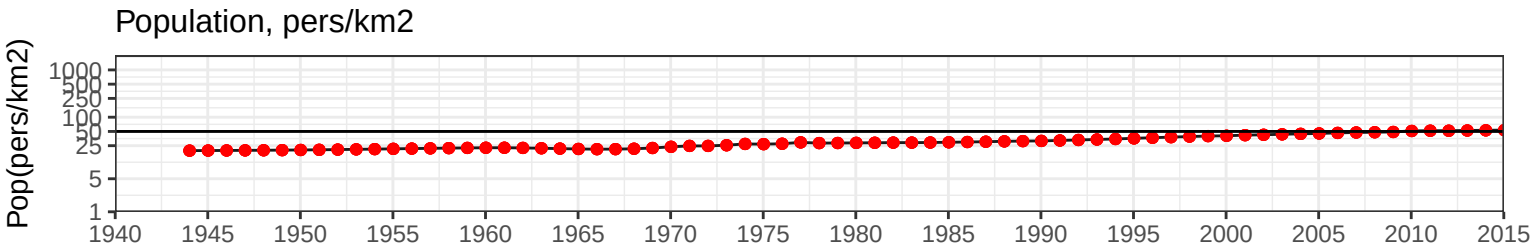


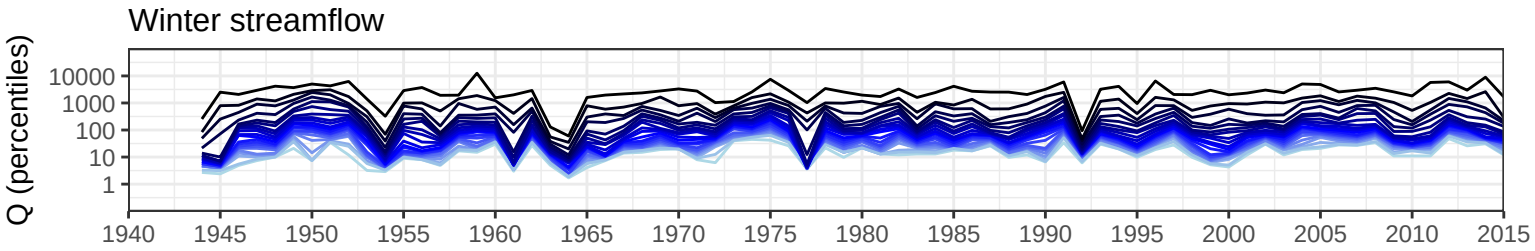


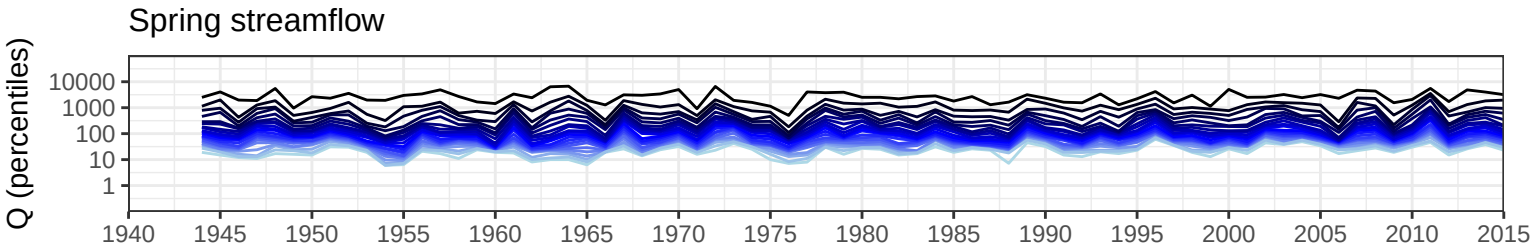


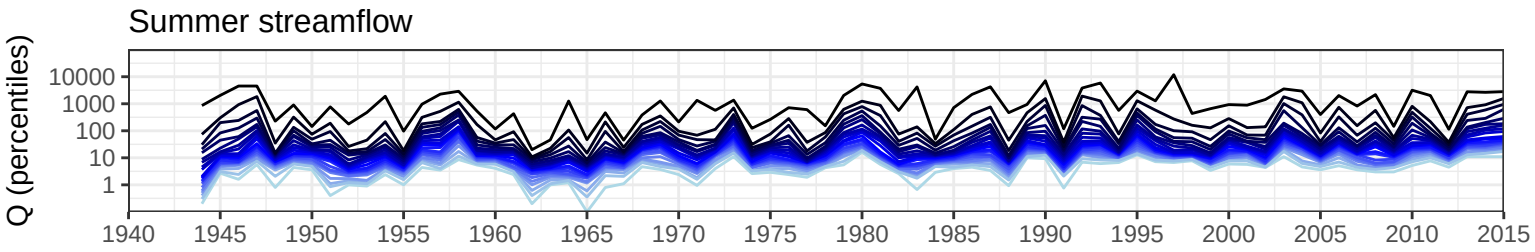
Site 03220000, Ohio: 461km2

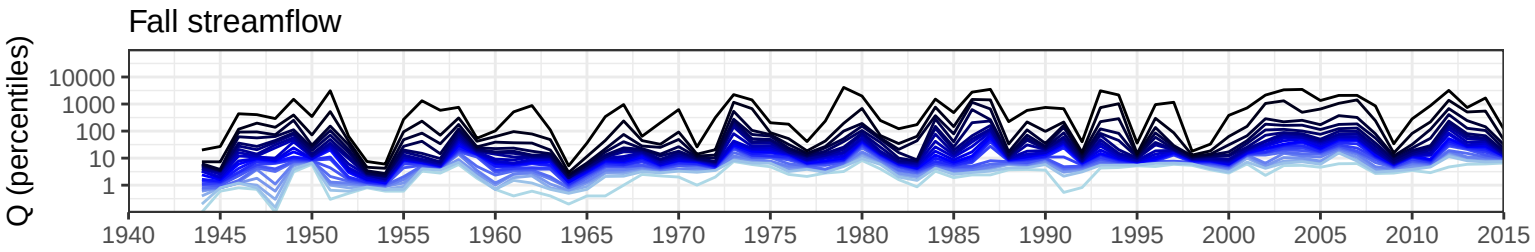


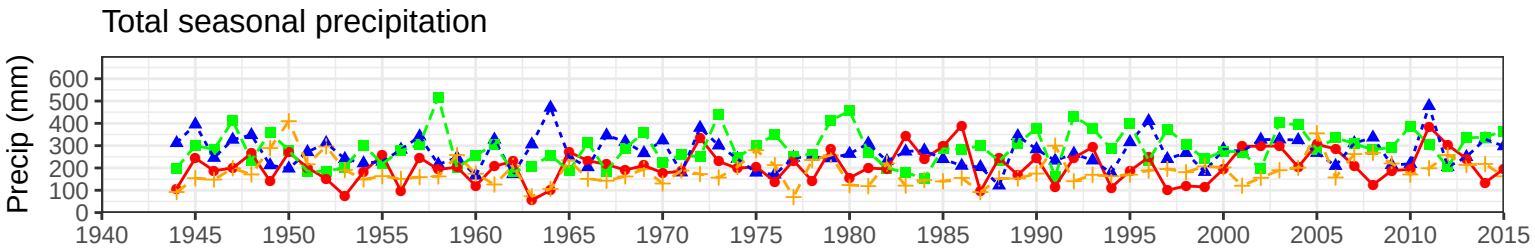


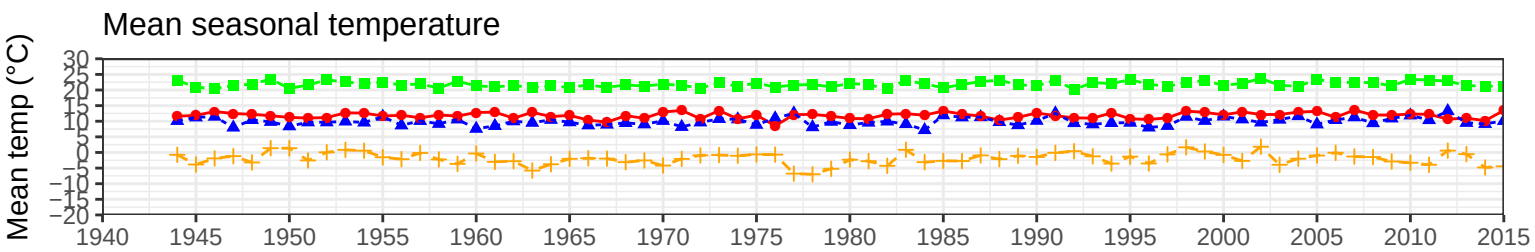






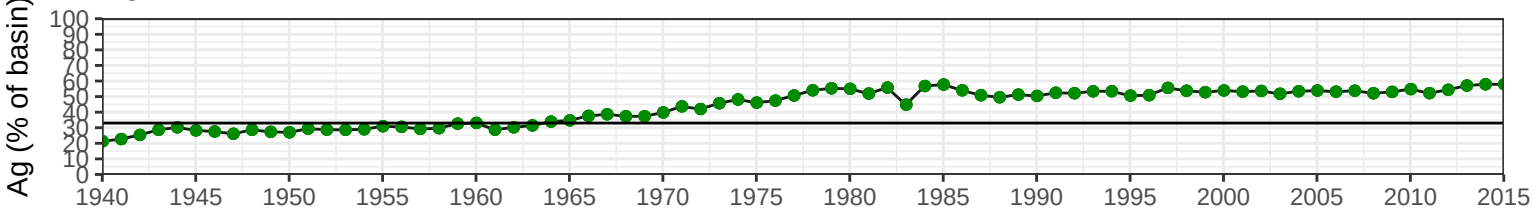




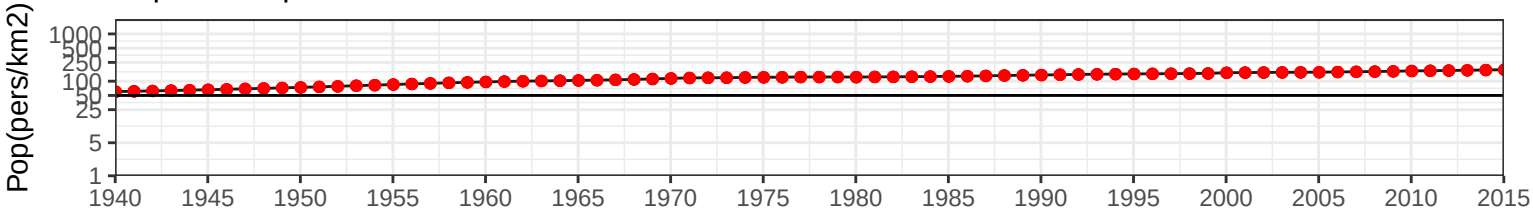


Site 03230500, Ohio: 1383km2

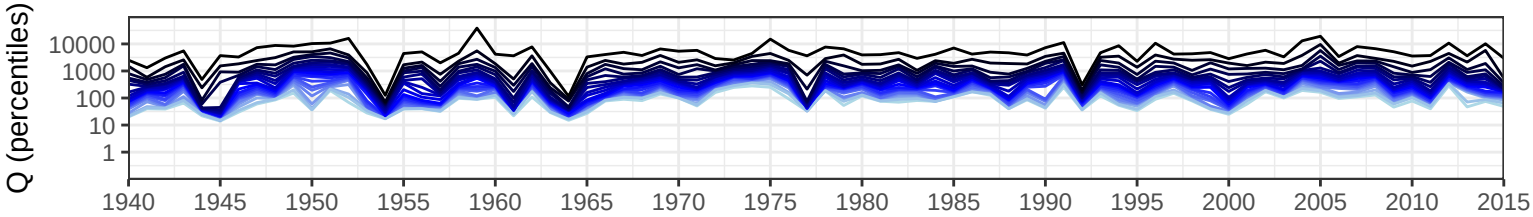
Agriculture, % of basin



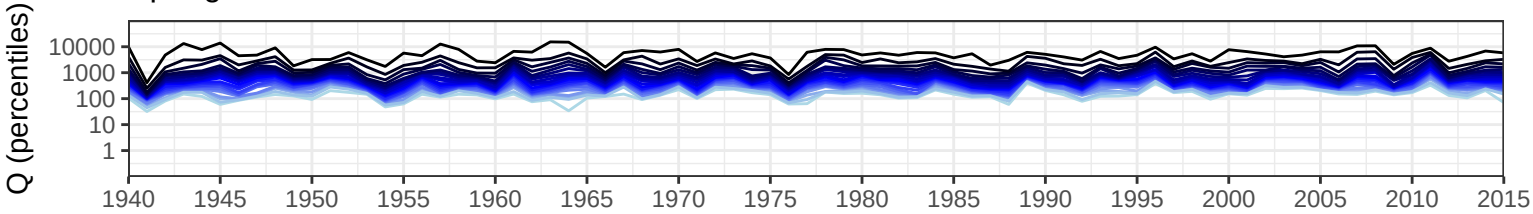
Population, pers/km2



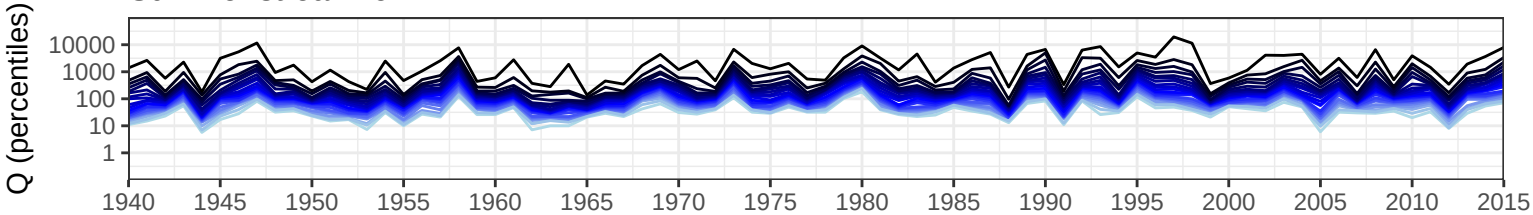
Winter streamflow



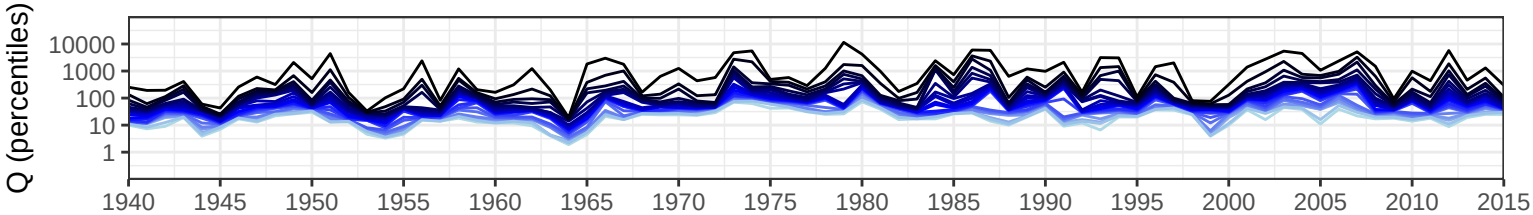
Spring streamflow



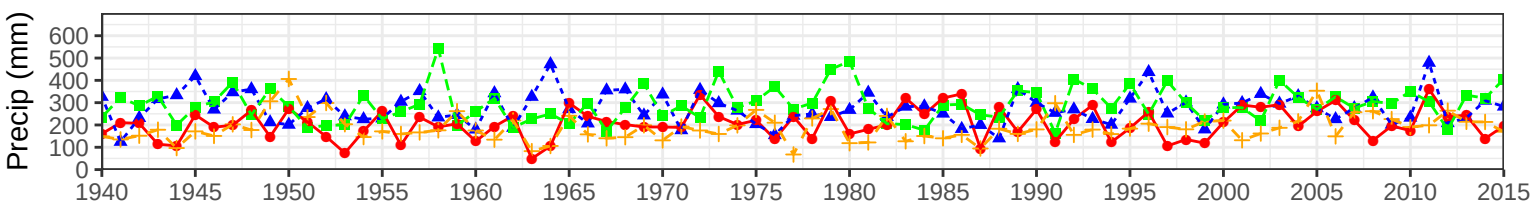
Summer streamflow



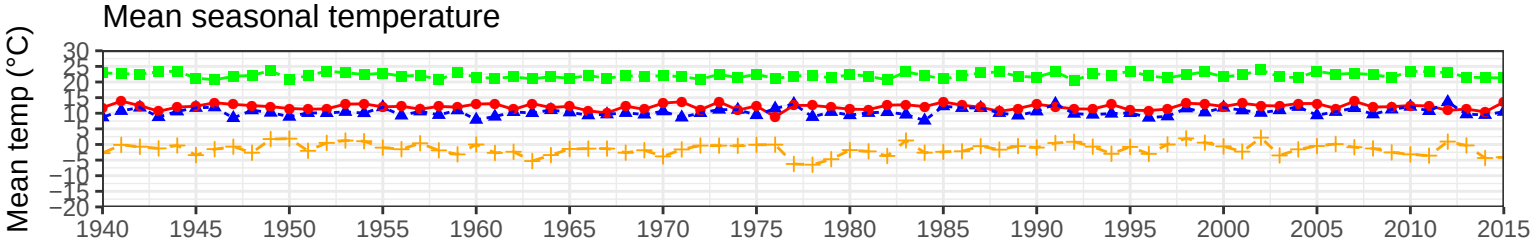
Fall streamflow



Total seasonal precipitation

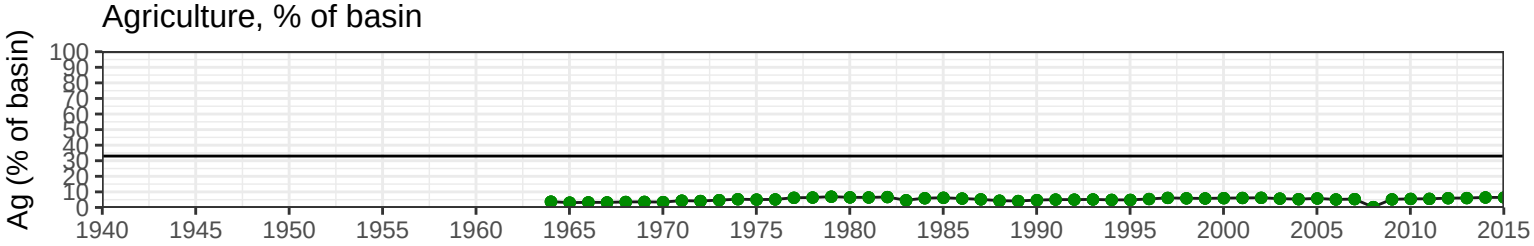


Mean seasonal temperature

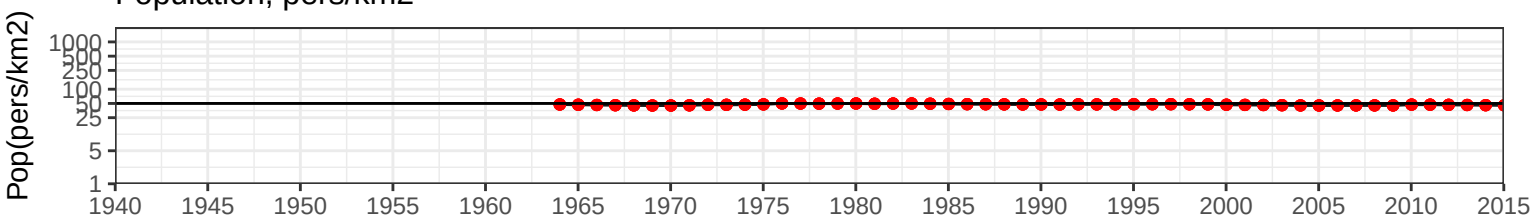


Site 03237280, Ohio: 32km2

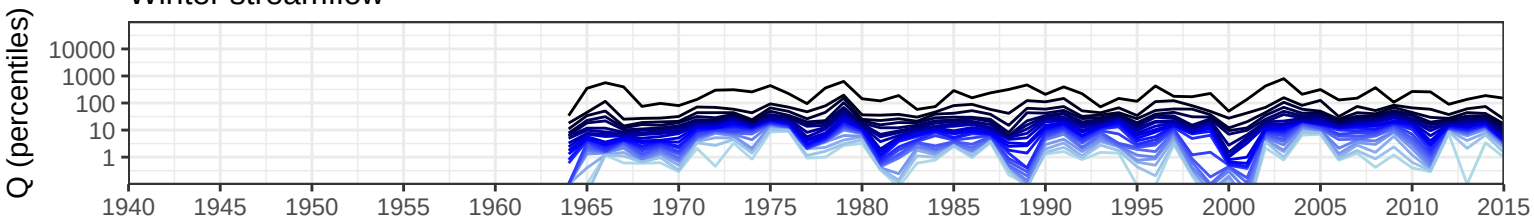
Agriculture, % of basin



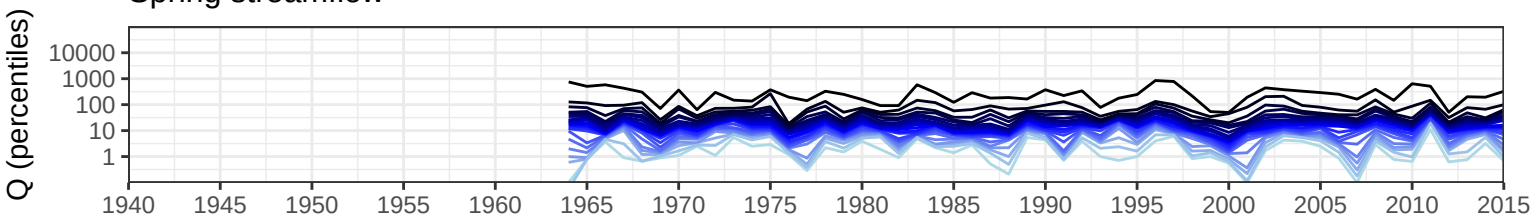
Population, pers/km2



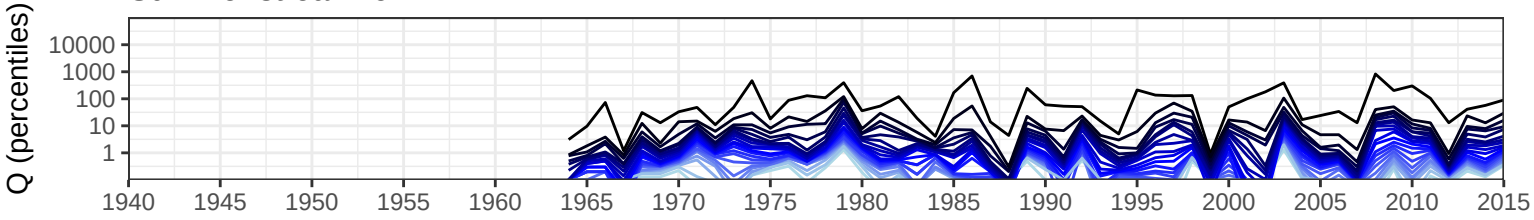
Winter streamflow



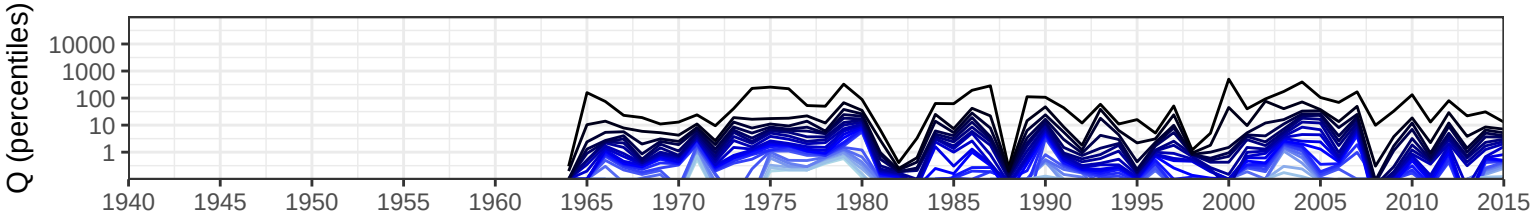
Spring streamflow



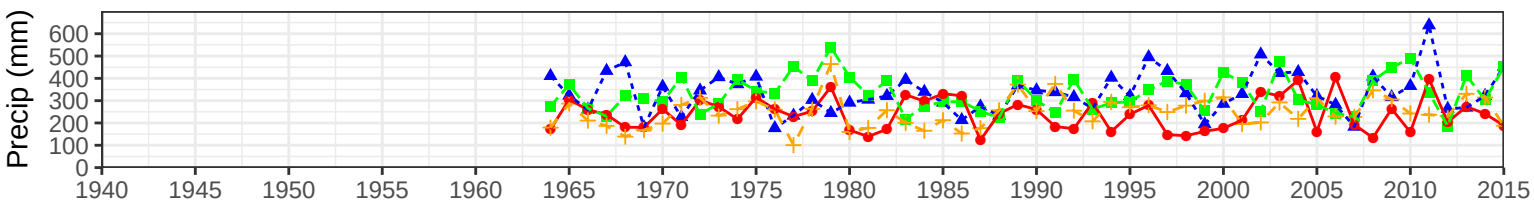
Summer streamflow



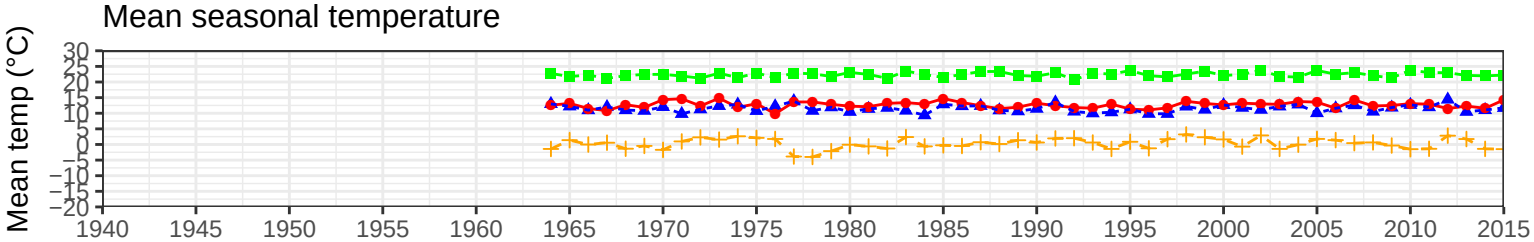
Fall streamflow



Total seasonal precipitation

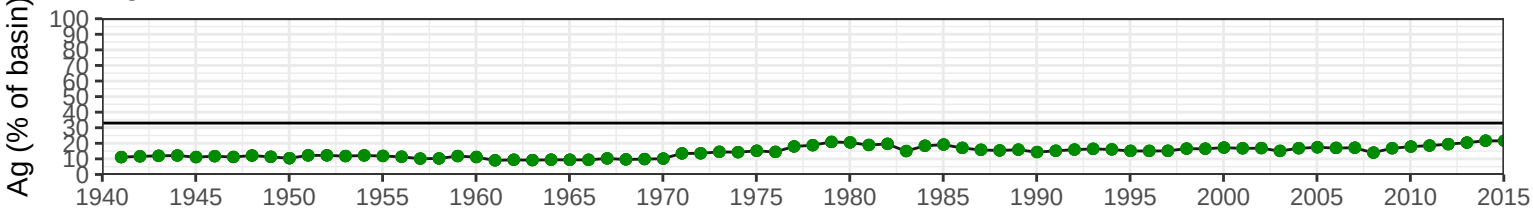


Mean seasonal temperature

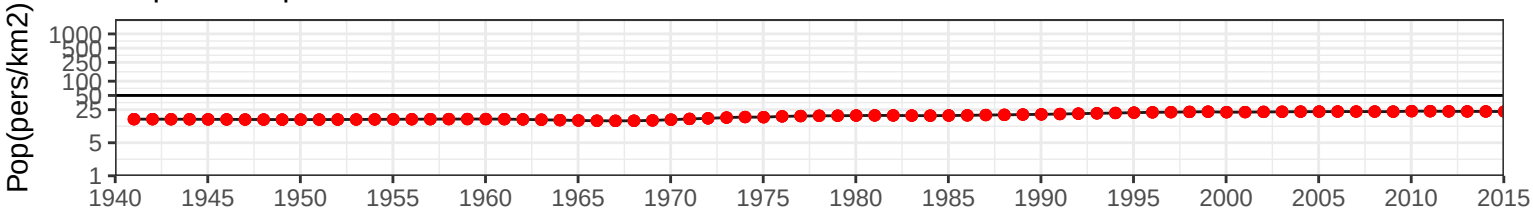


Site 03237500, Ohio: 1002km2

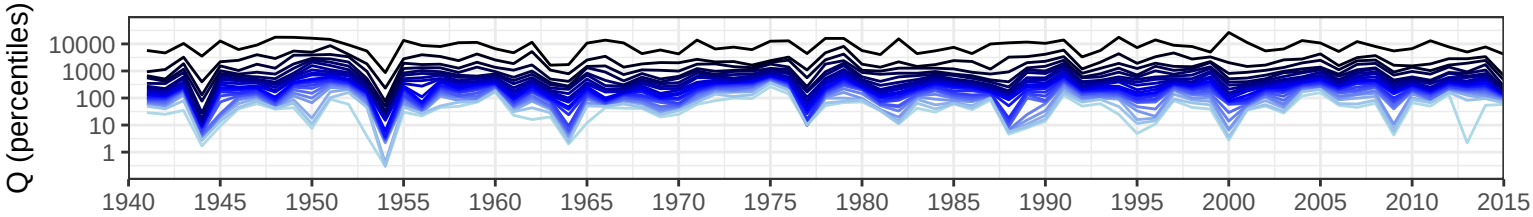
Agriculture, % of basin



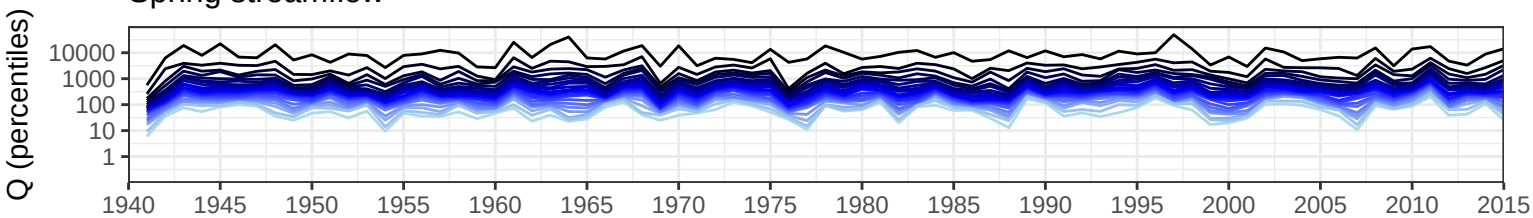
Population, pers/km2



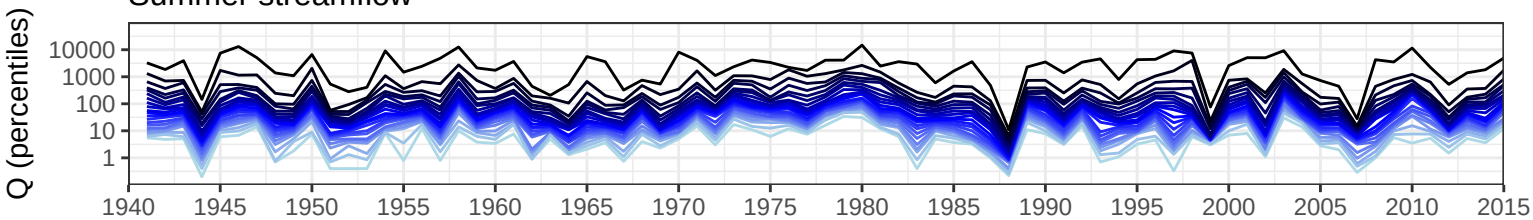
Winter streamflow



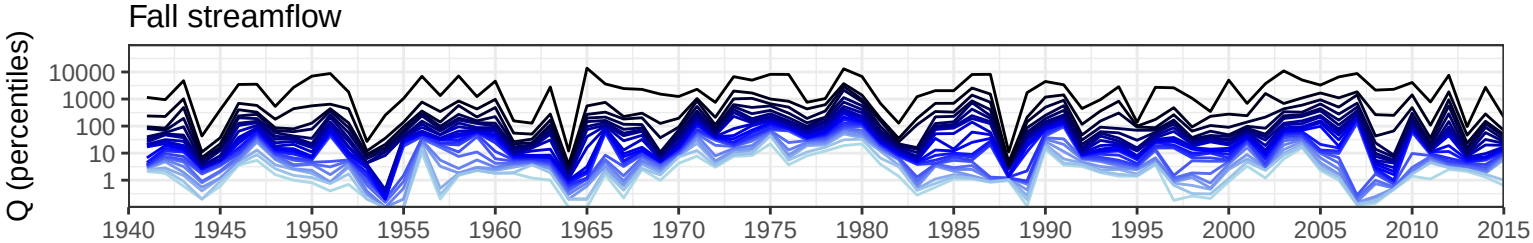
Spring streamflow



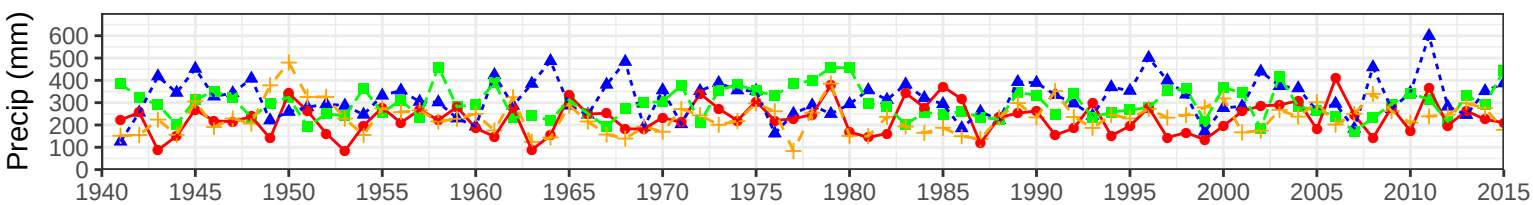
Summer streamflow



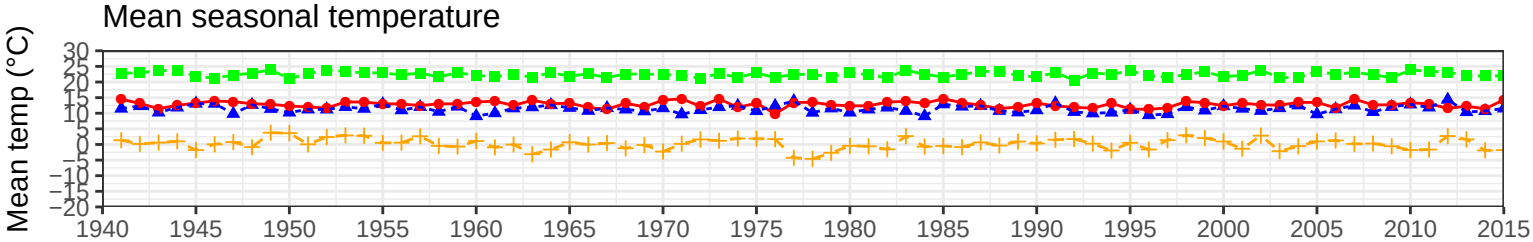
Fall streamflow



Total seasonal precipitation

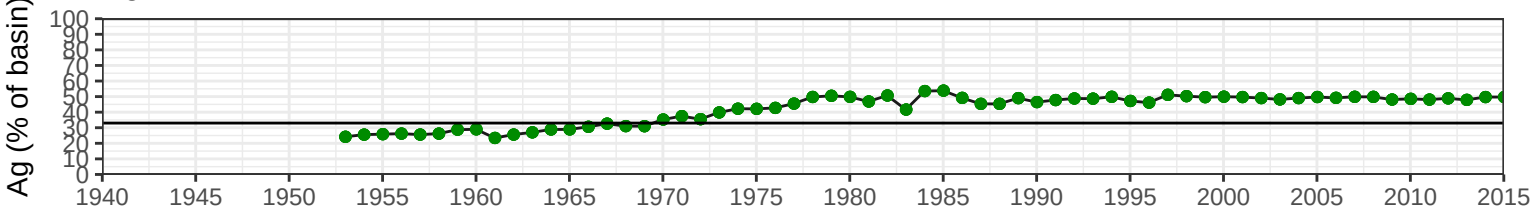


Mean seasonal temperature

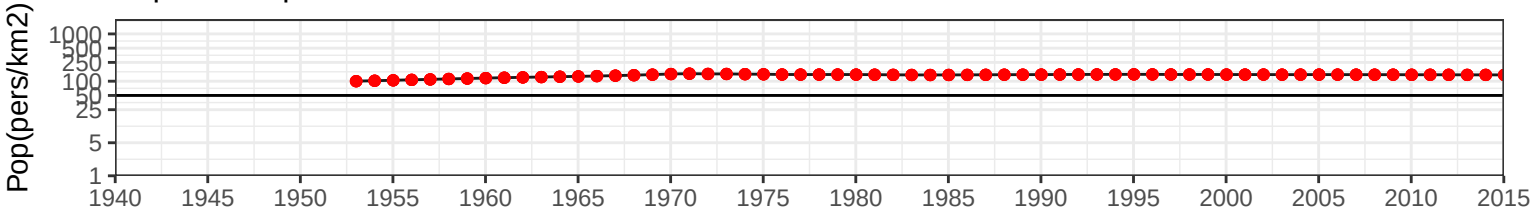


Site 03240000, Ohio: 334km2

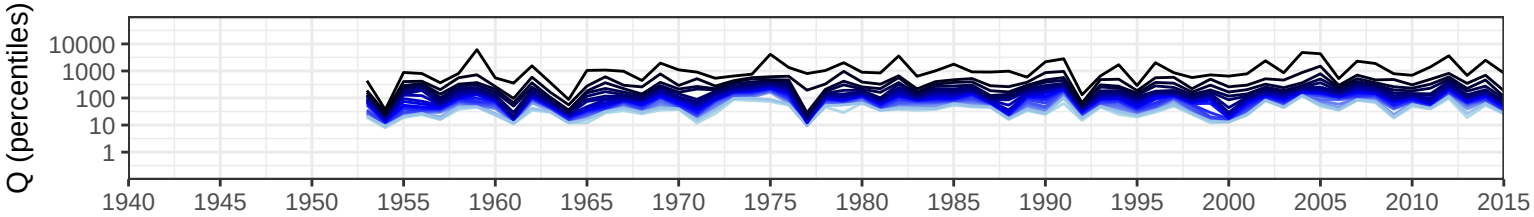
Agriculture, % of basin



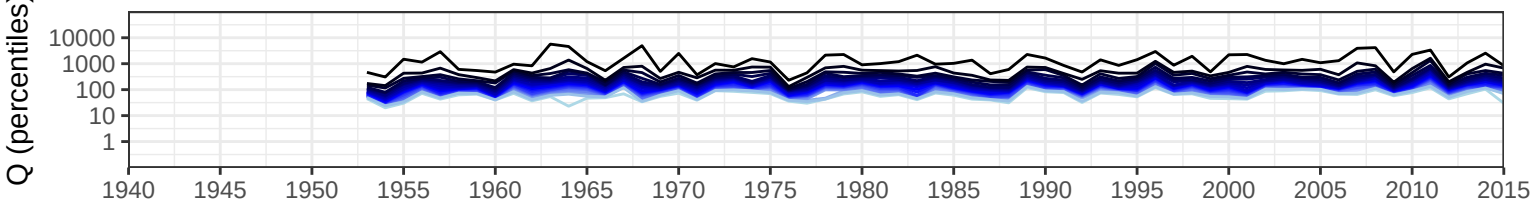
Population, pers/km2



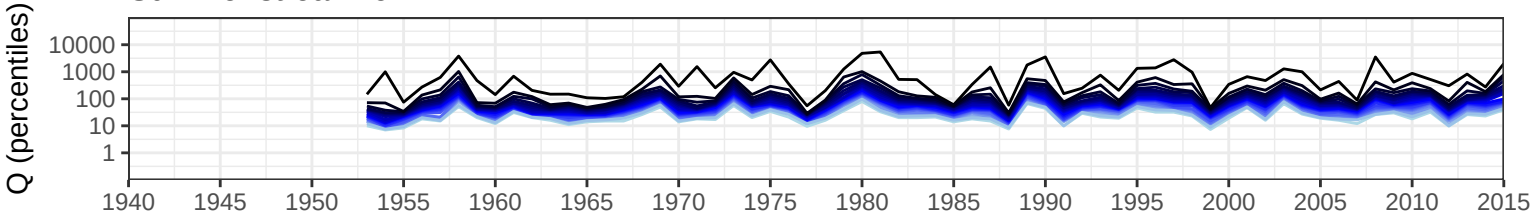
Winter streamflow



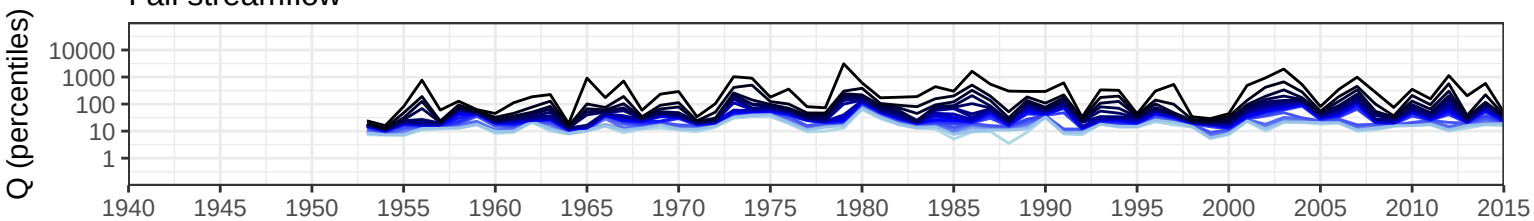
Spring streamflow



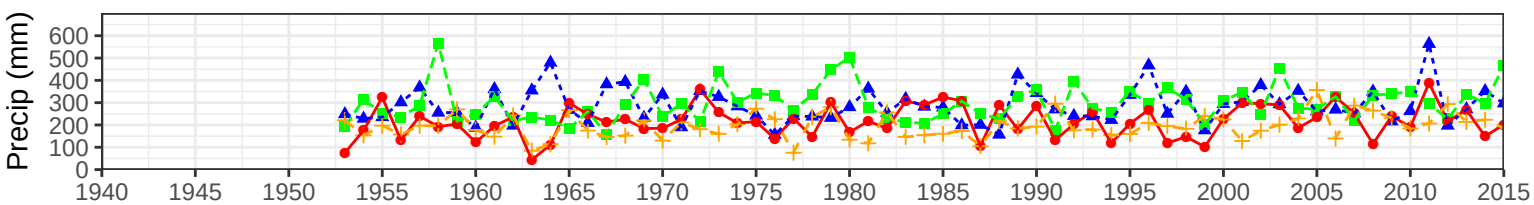
Summer streamflow



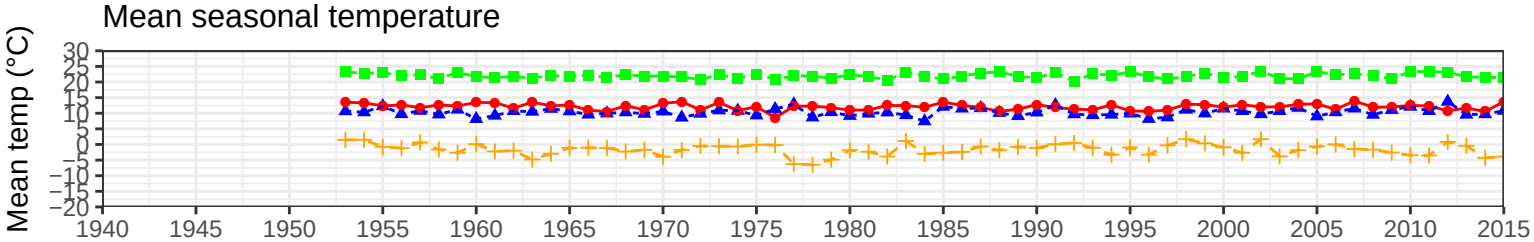
Fall streamflow



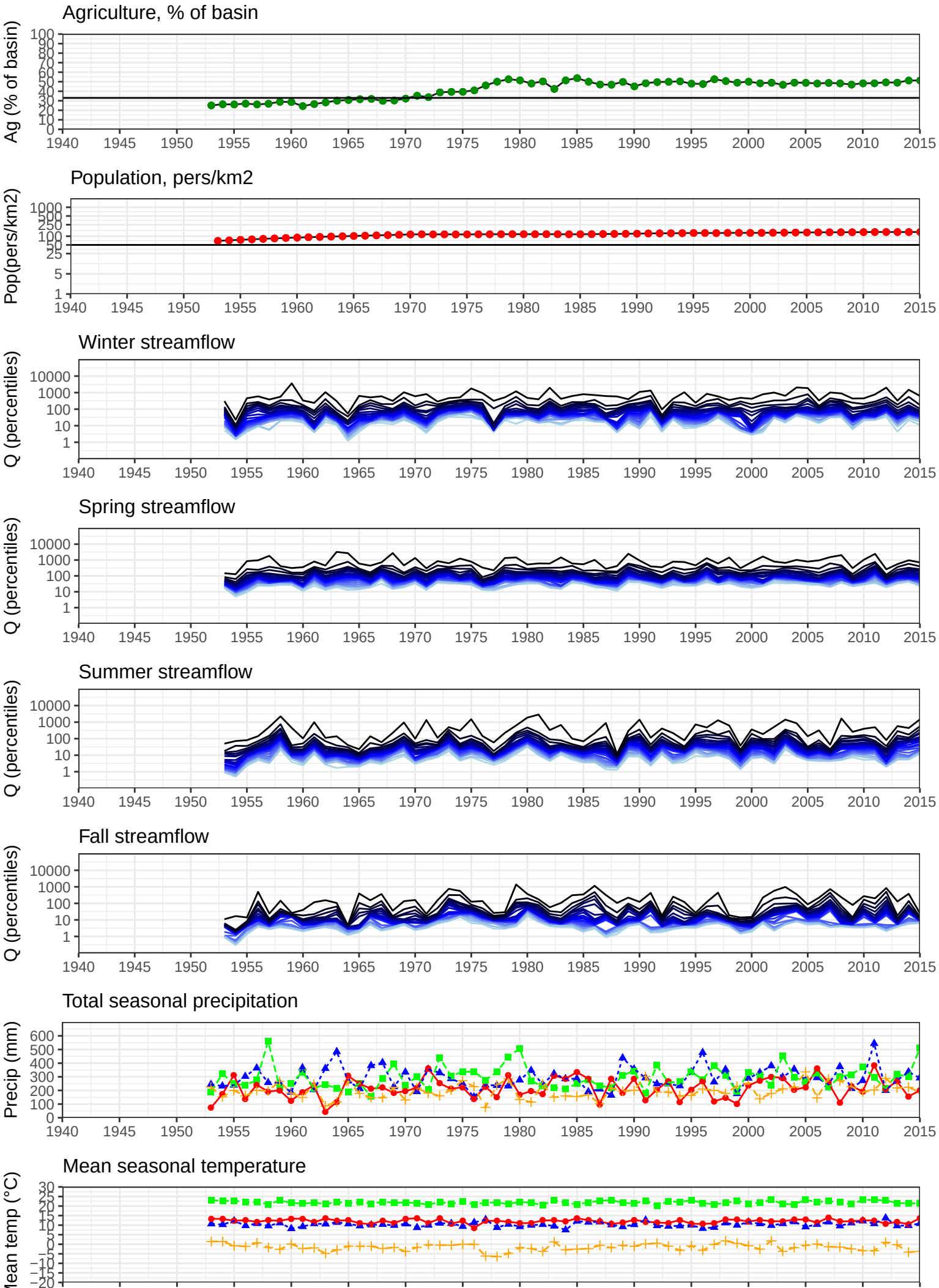
Total seasonal precipitation



Mean seasonal temperature

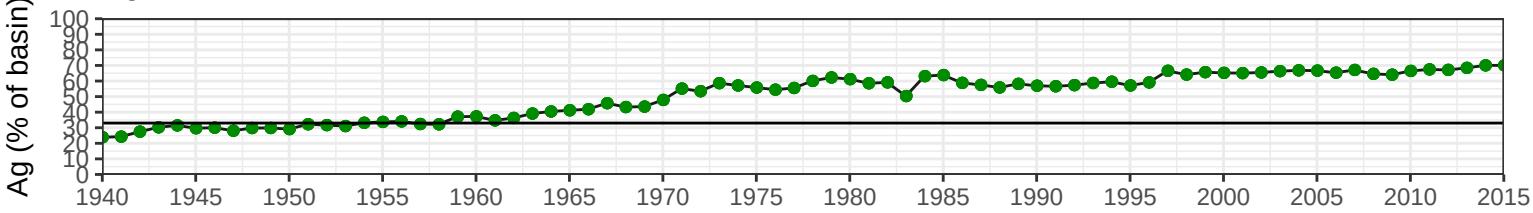


Site 03241500, Ohio: 164km2

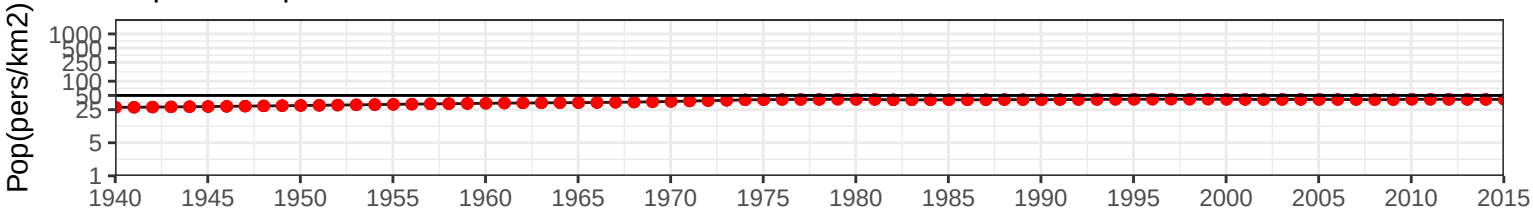


Site 03265000, Ohio: 1303km2

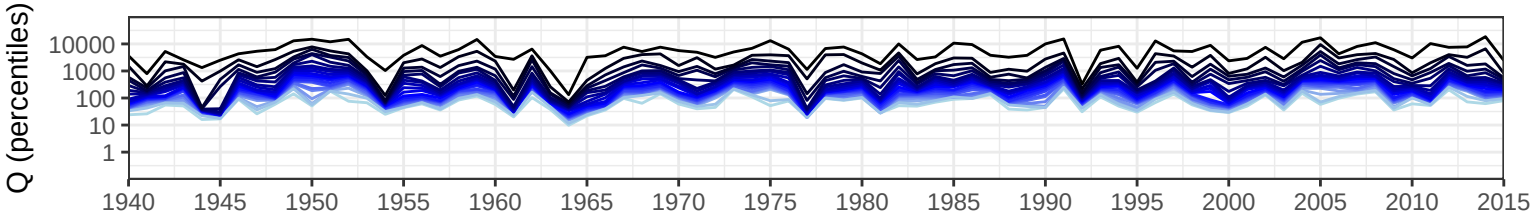
Agriculture, % of basin



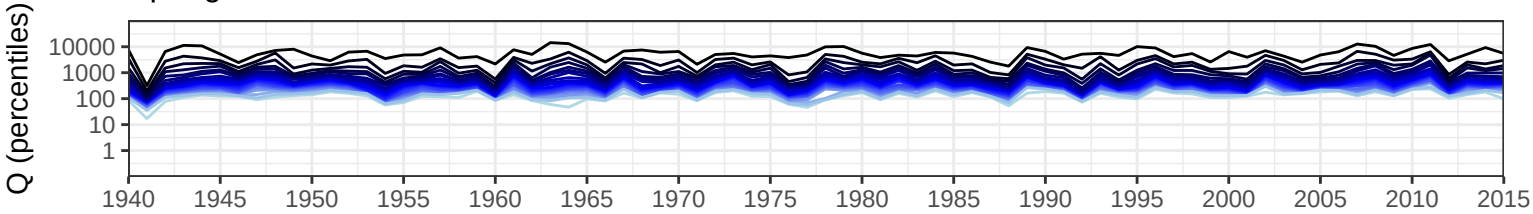
Population, pers/km2



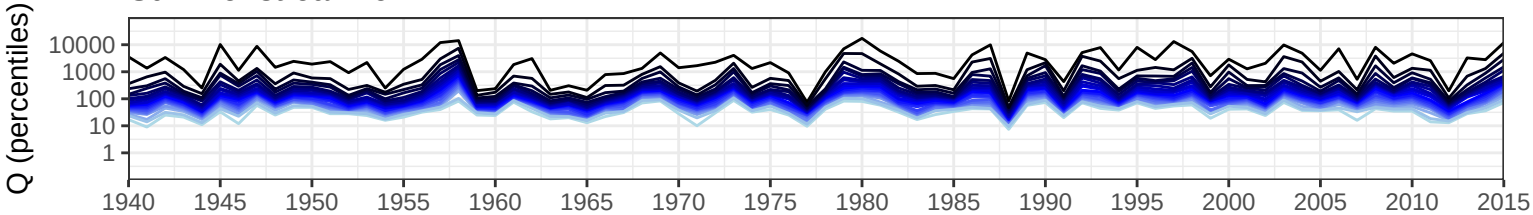
Winter streamflow



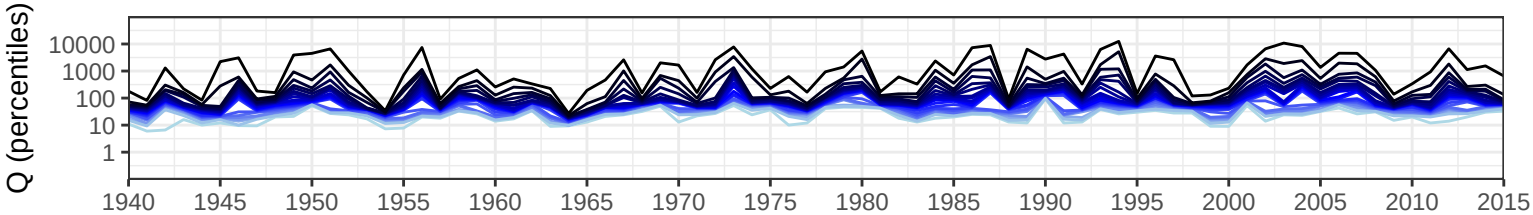
Spring streamflow



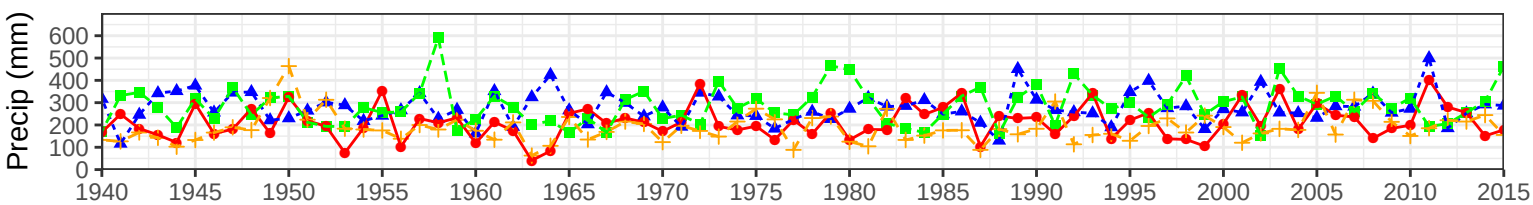
Summer streamflow



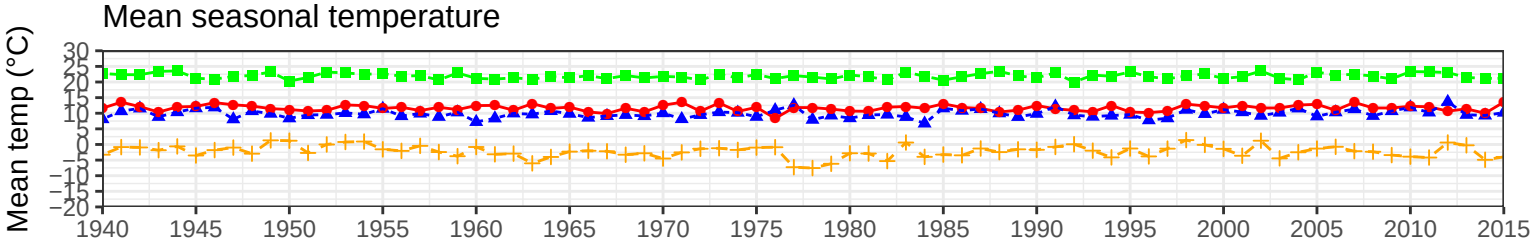
Fall streamflow



Total seasonal precipitation

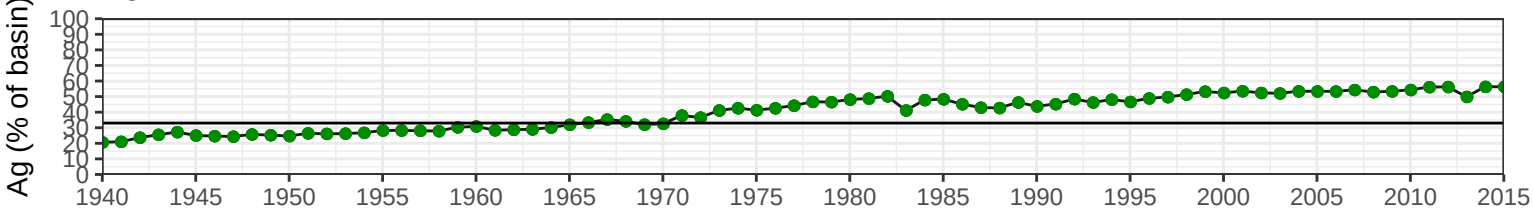


Mean seasonal temperature

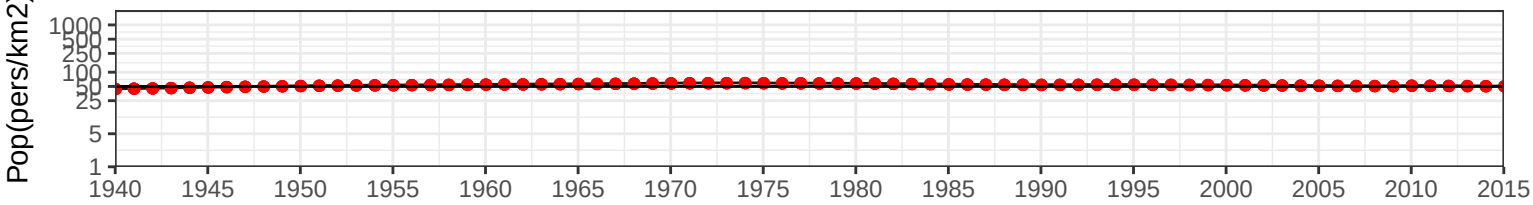


Site 03275000, Indiana: 1352km2

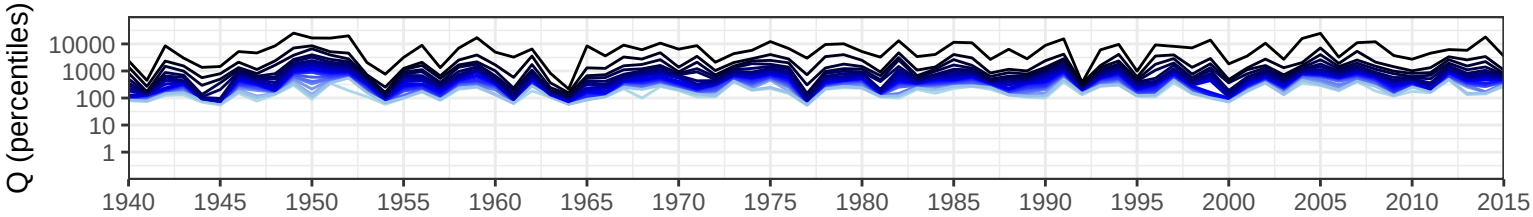
Agriculture, % of basin



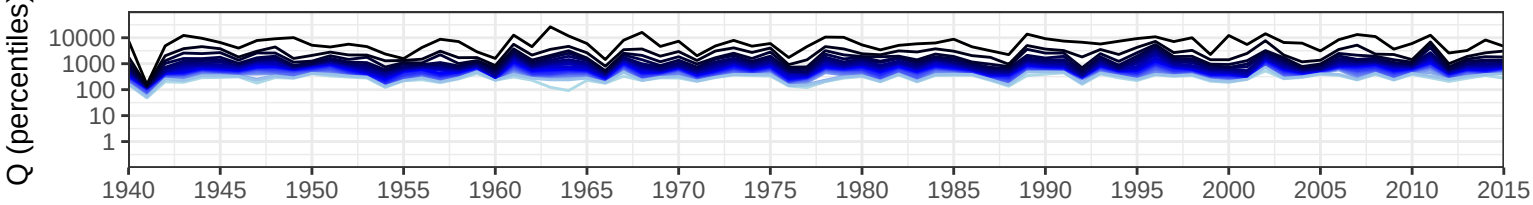
Population, pers/km2



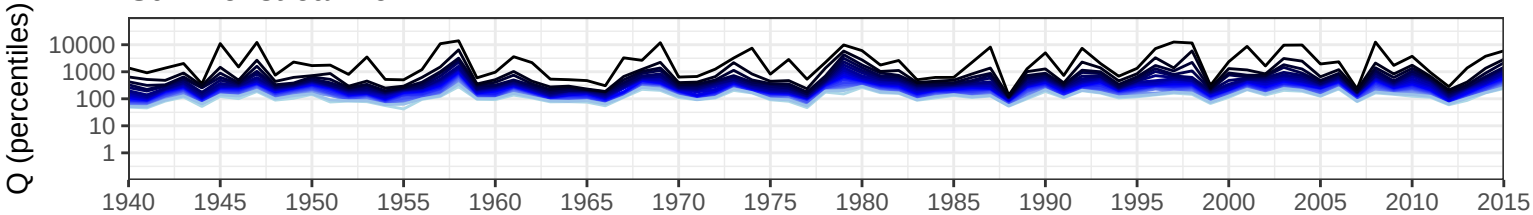
Winter streamflow



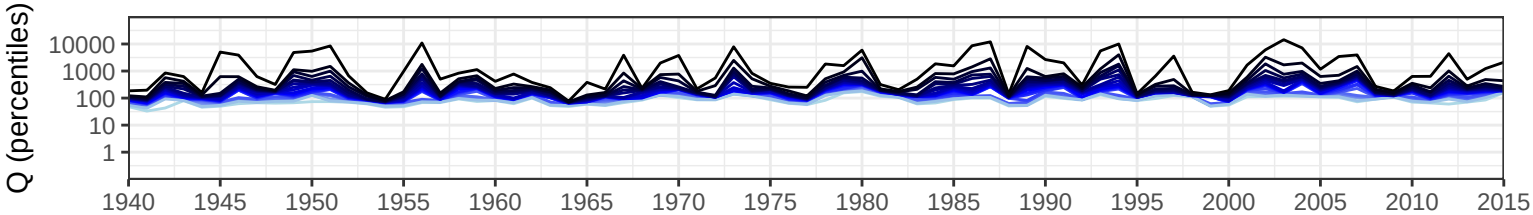
Spring streamflow



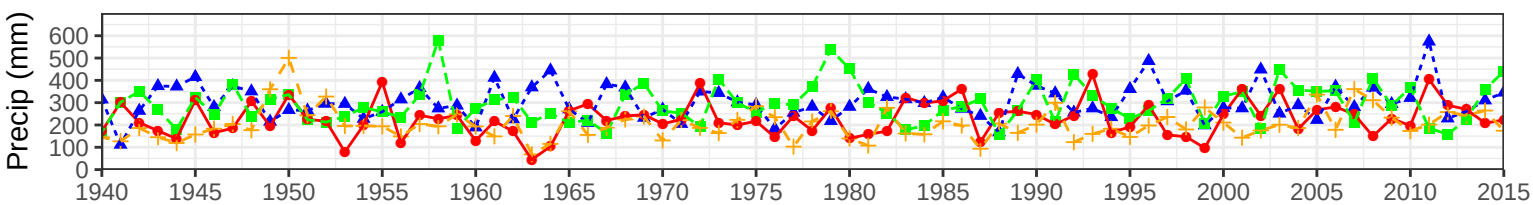
Summer streamflow



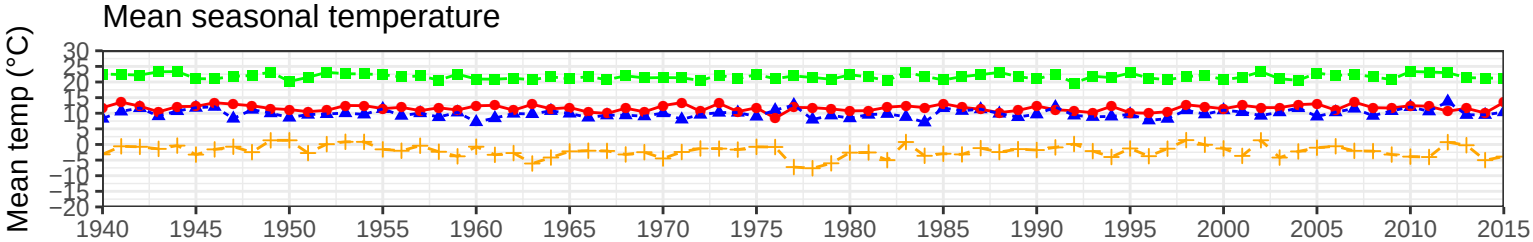
Fall streamflow



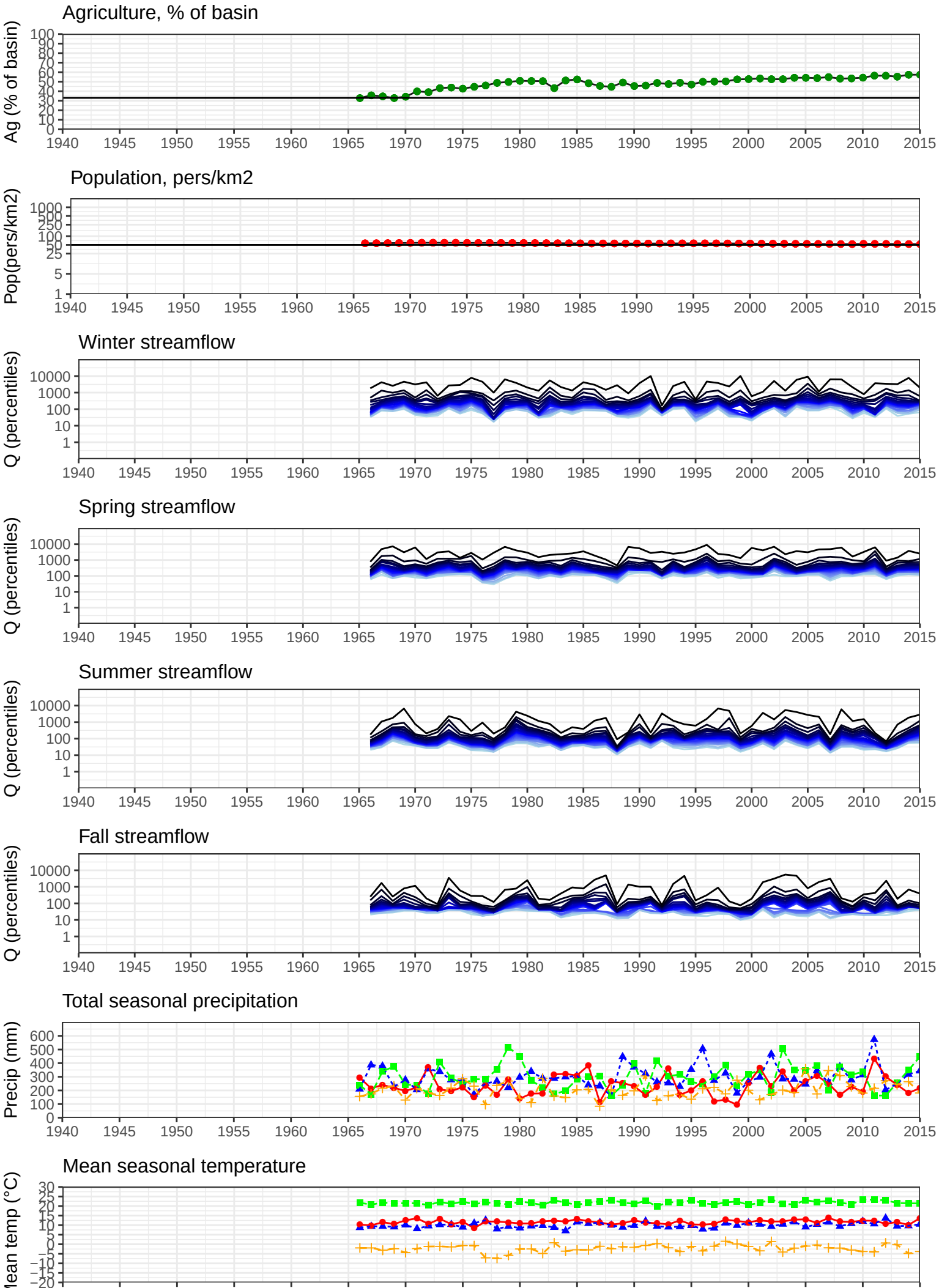
Total seasonal precipitation



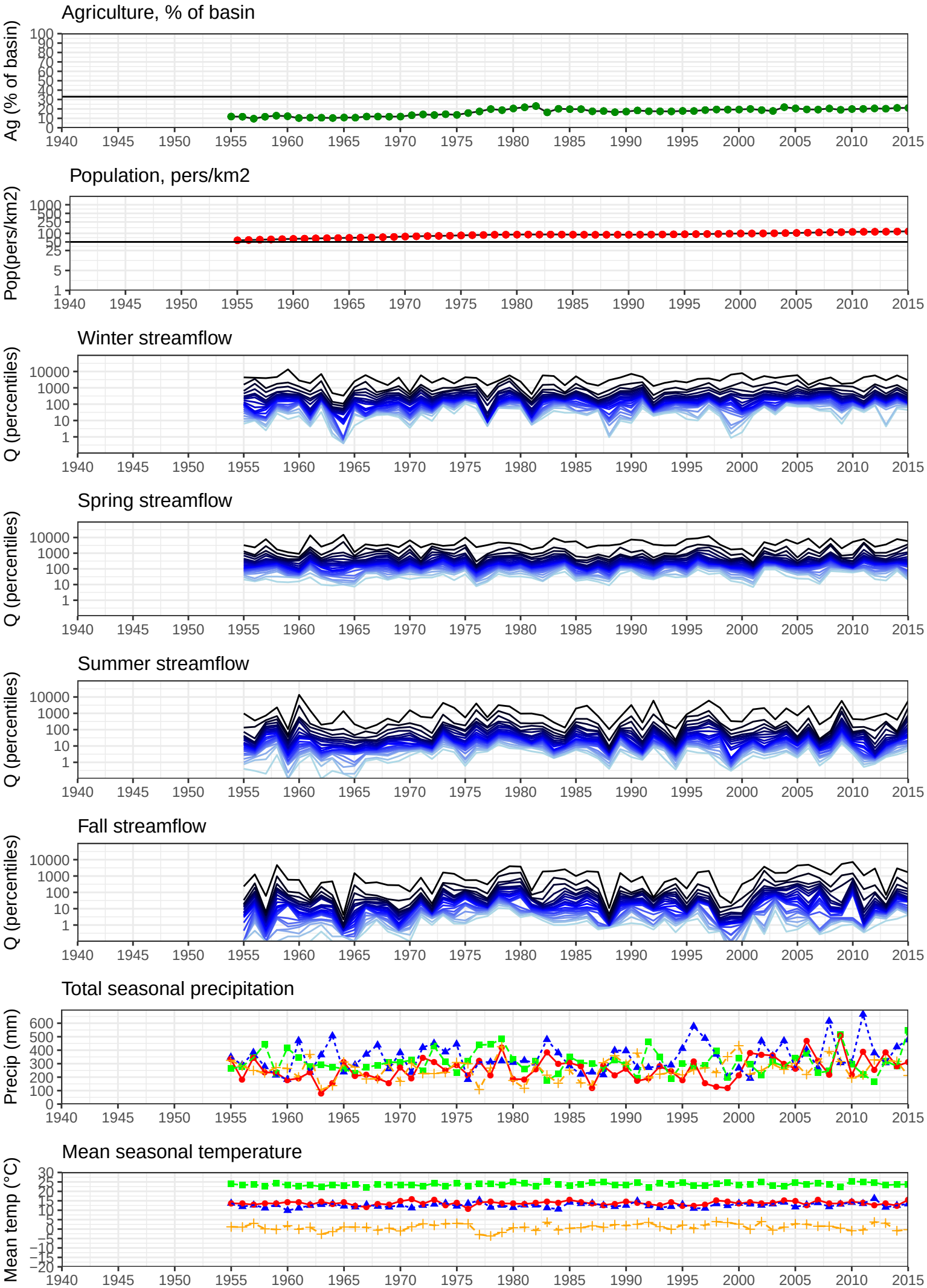
Mean seasonal temperature



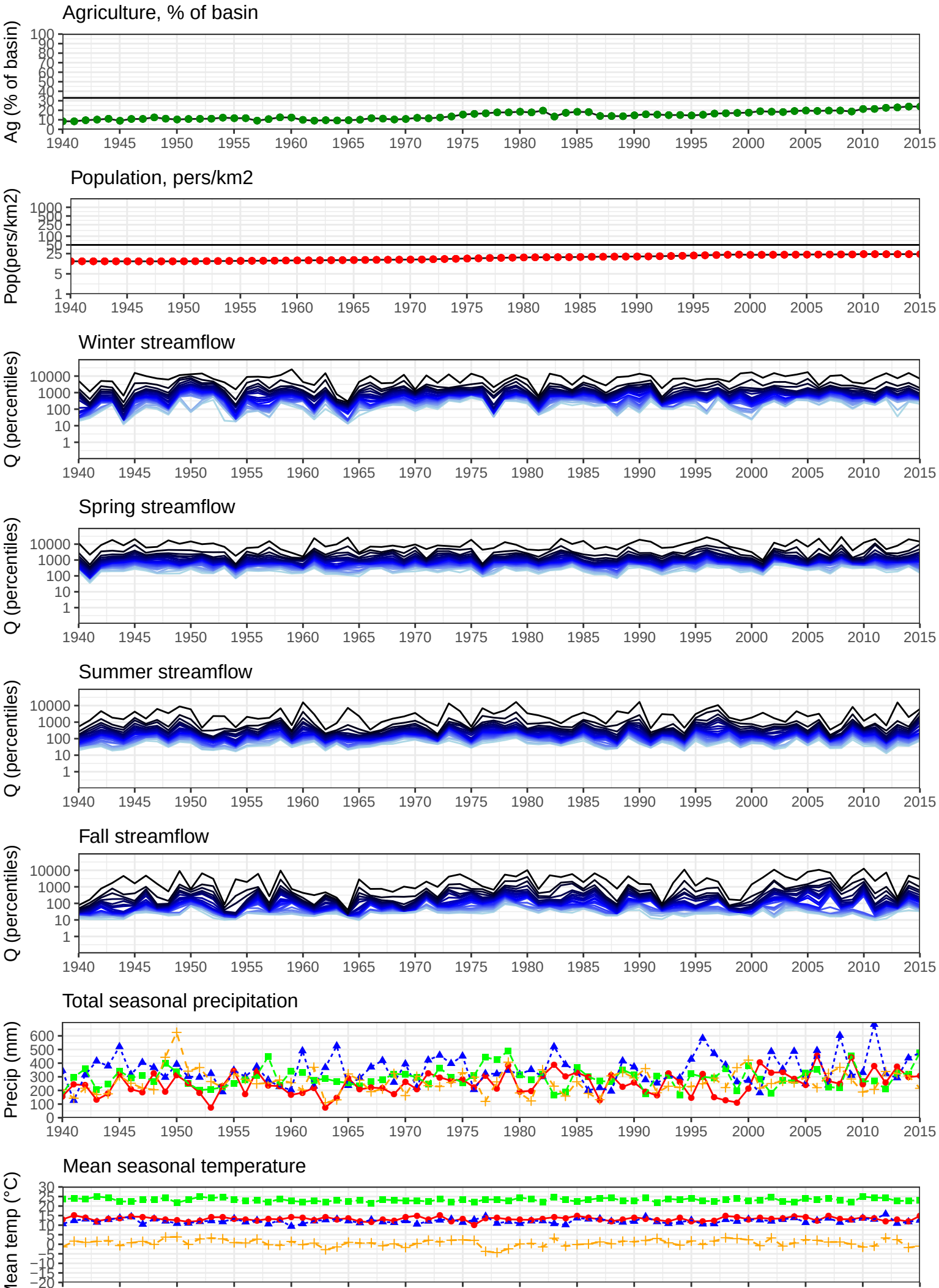
Site 03275600, Indiana: 518km2



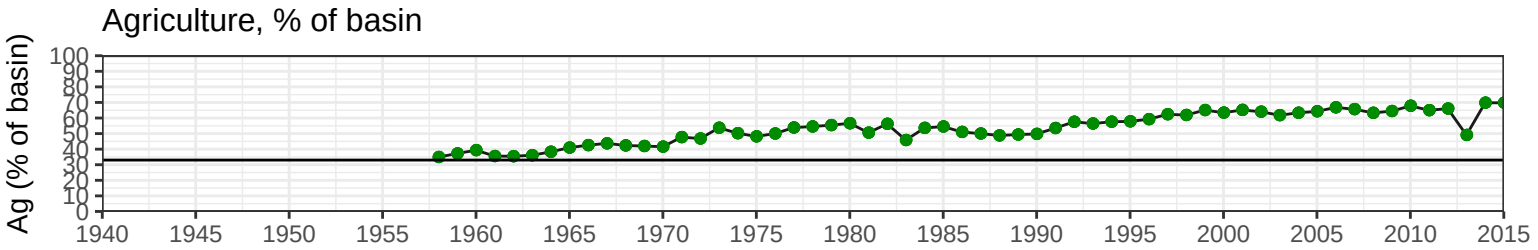
Site 03294000, Indiana: 490km2

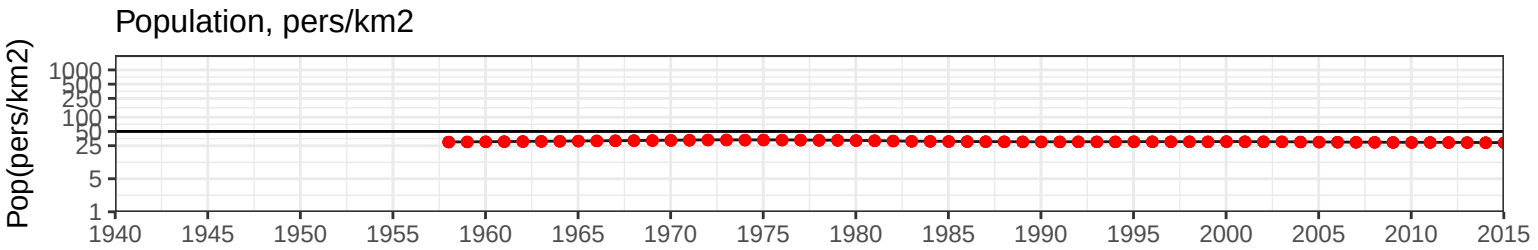


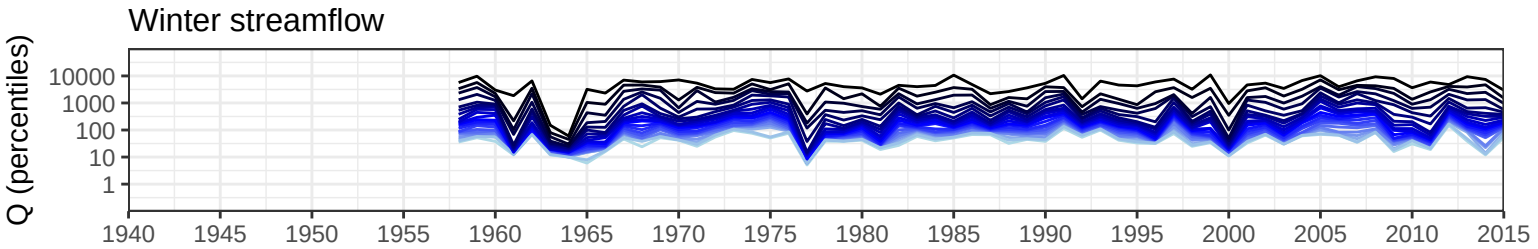
Site 03303000, Indiana: 1233km2

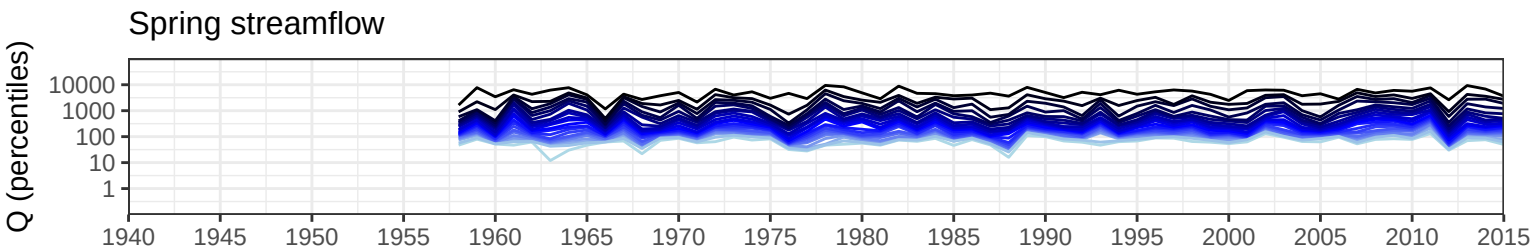


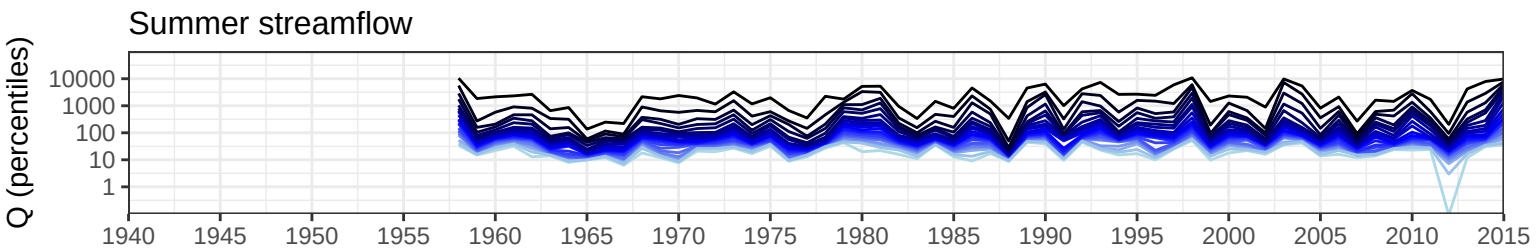
Site 03324300, Indiana: 1101km2

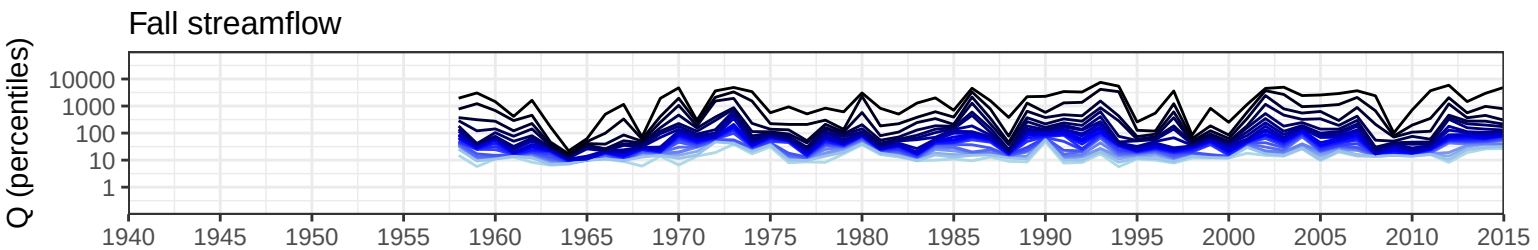


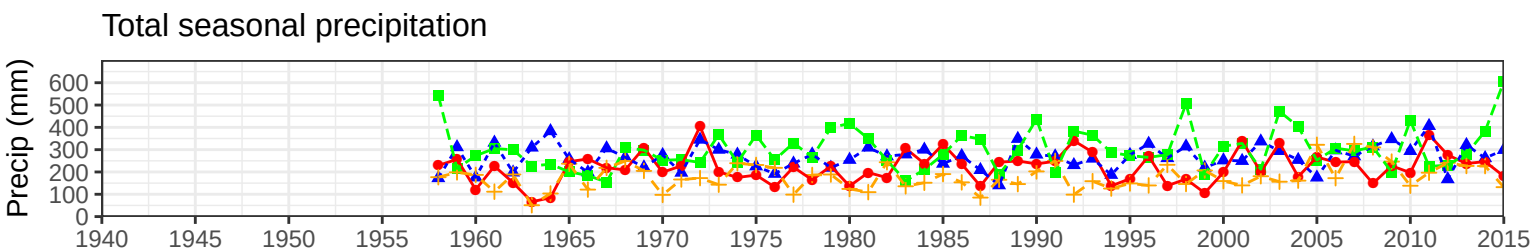


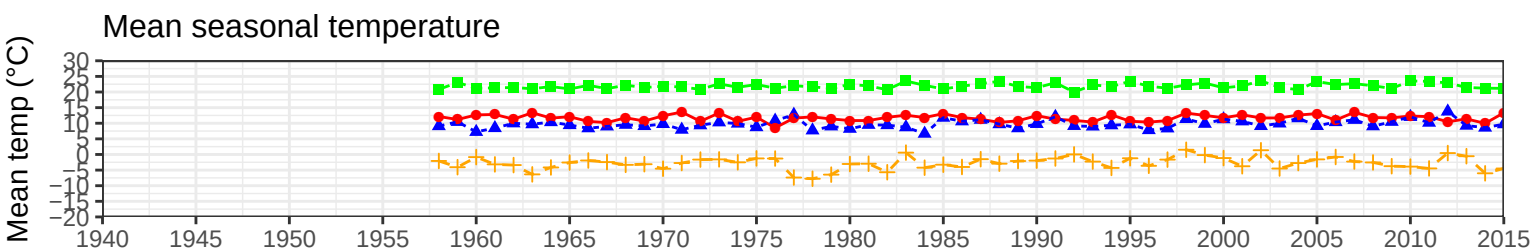




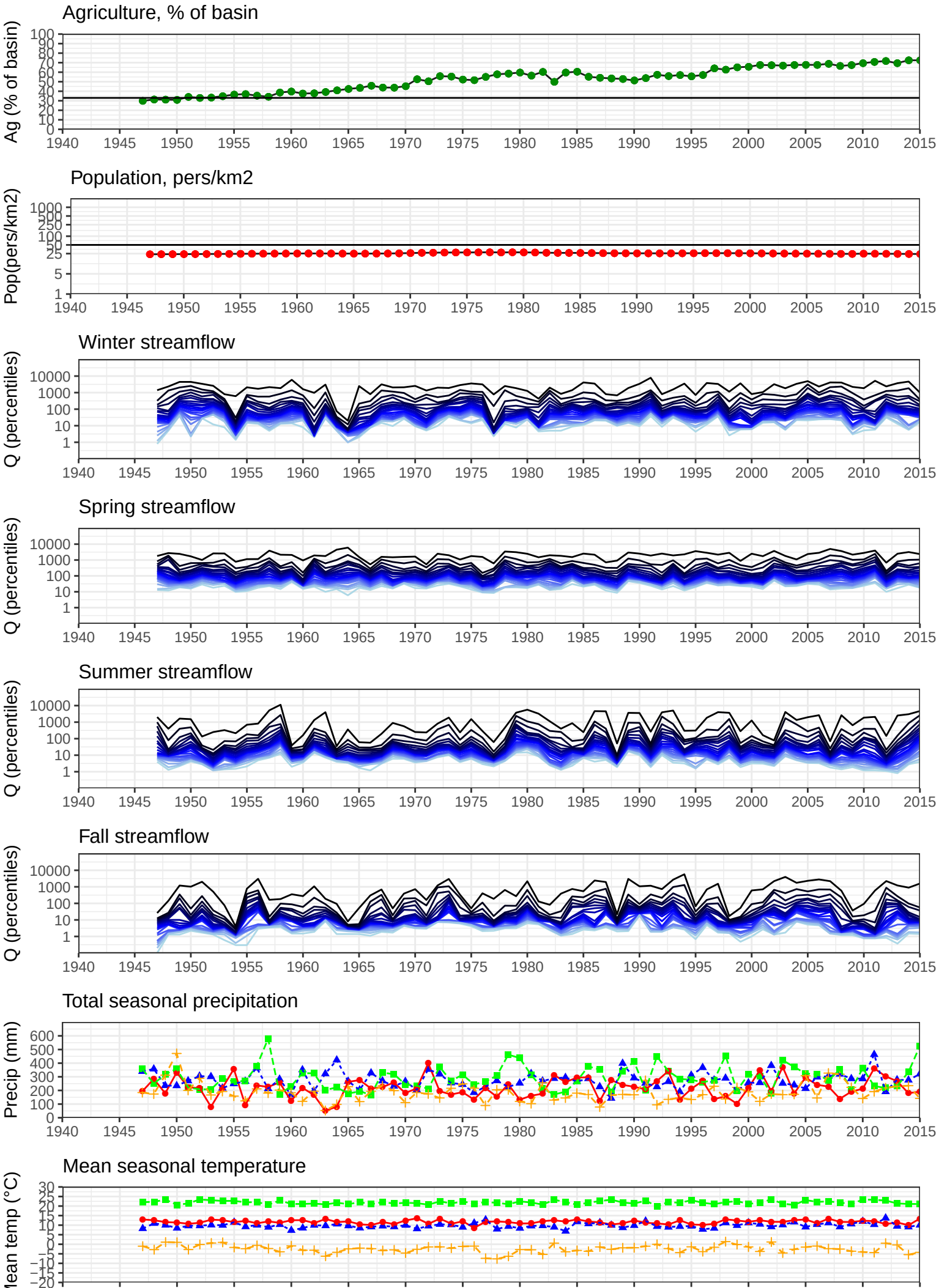




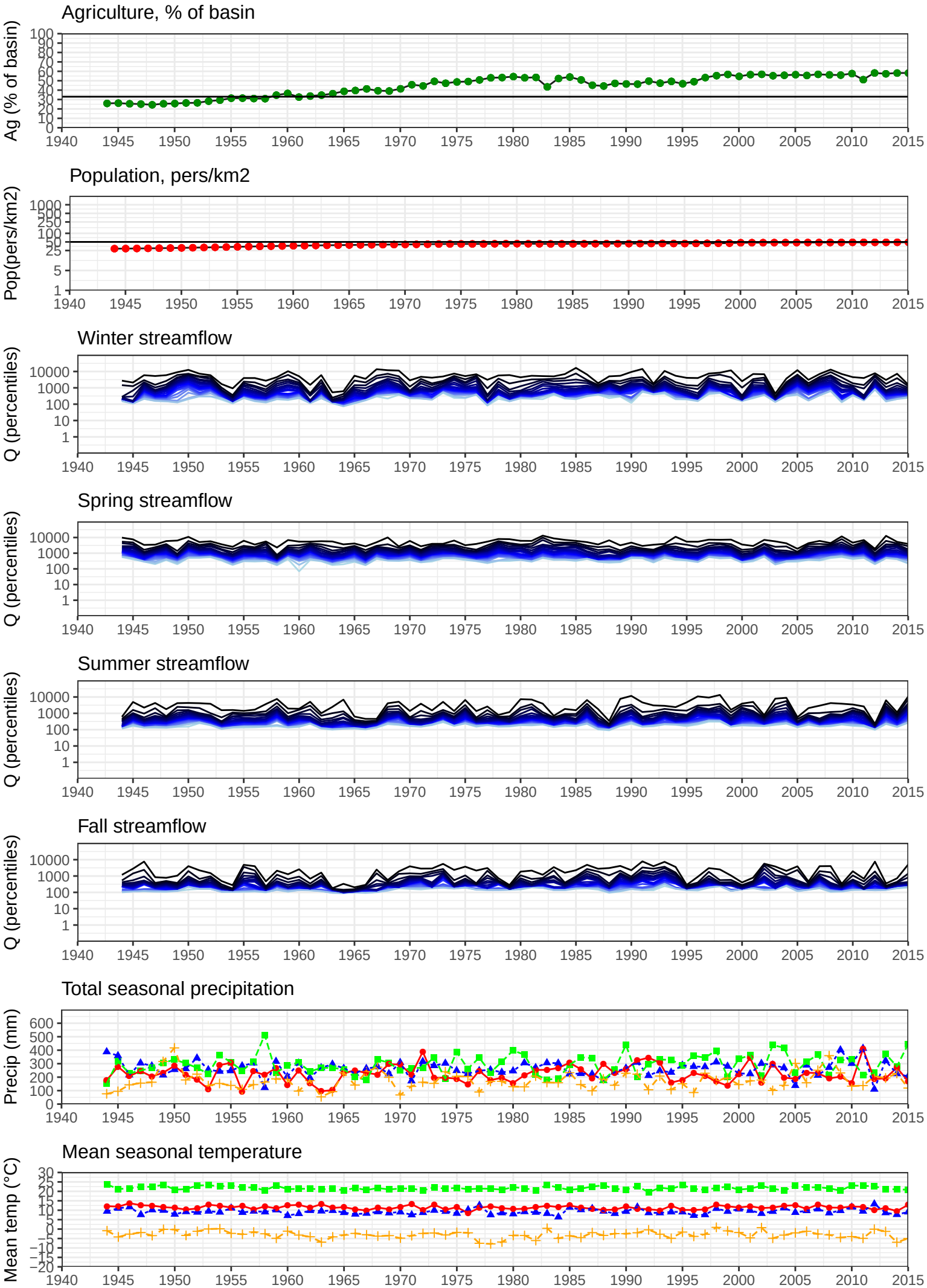




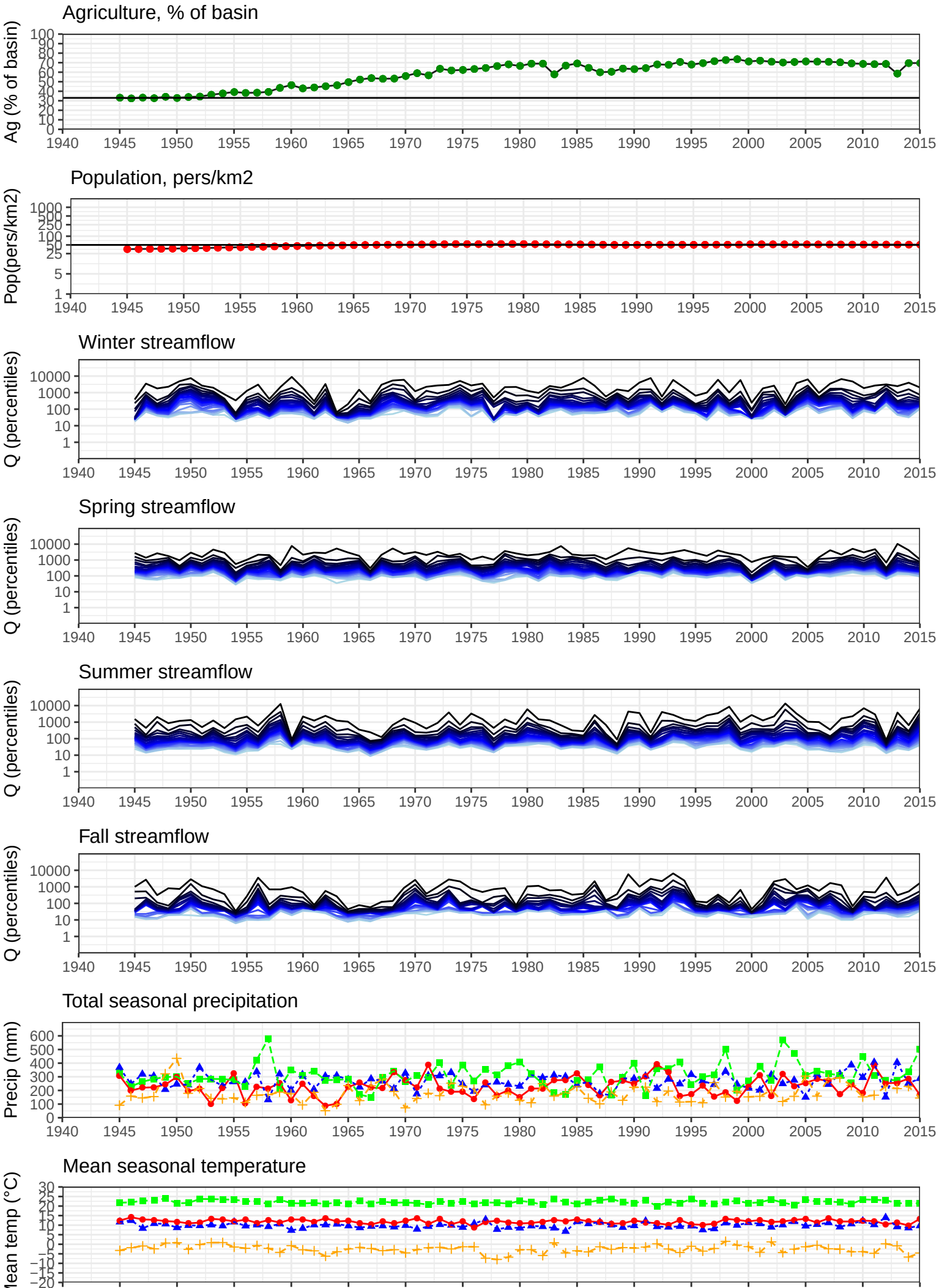
Site 03325500, Indiana: 344km2



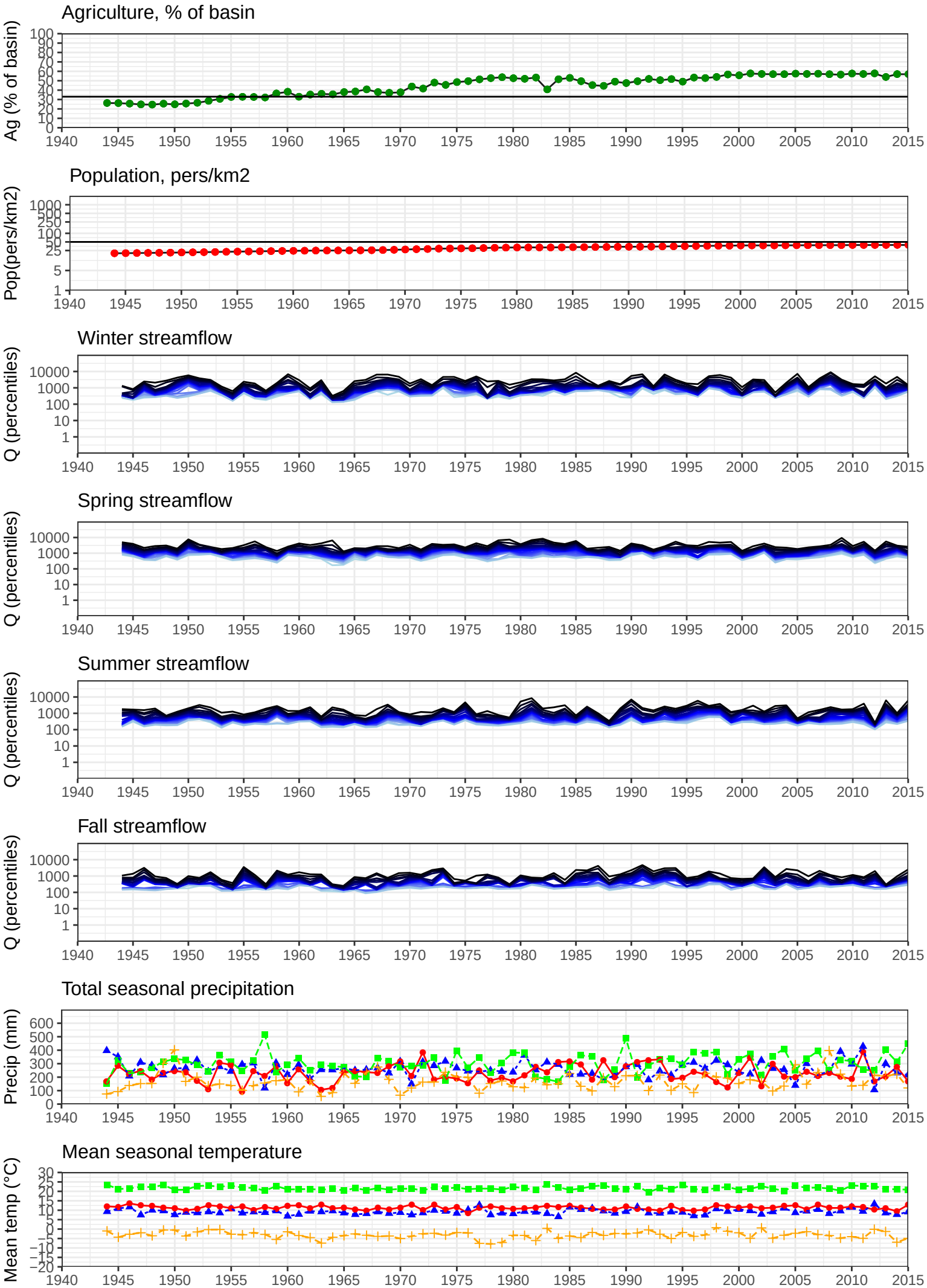
Site 03328500, Indiana: 2044km2



Site 03329700, Indiana: 710km2

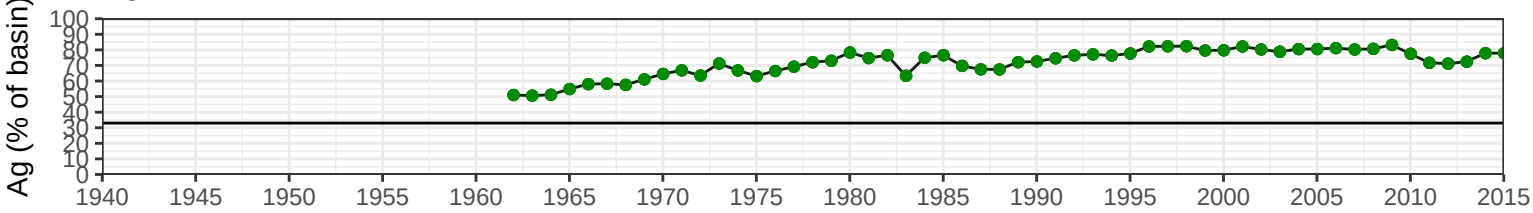


Site 03331500, Indiana: 2217km2

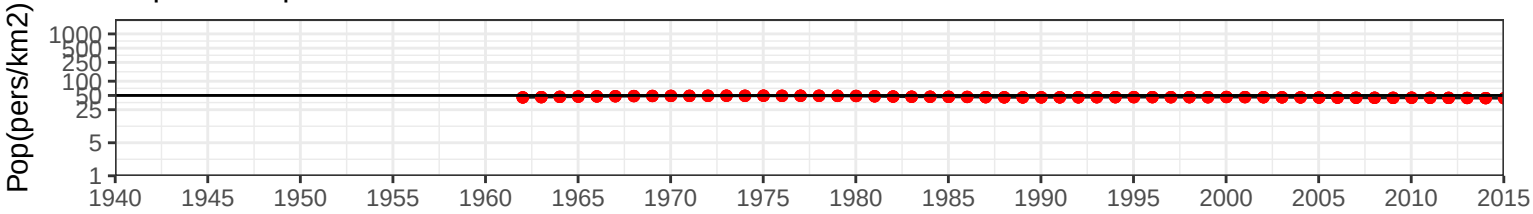


Site 03333450, Indiana: 378km2

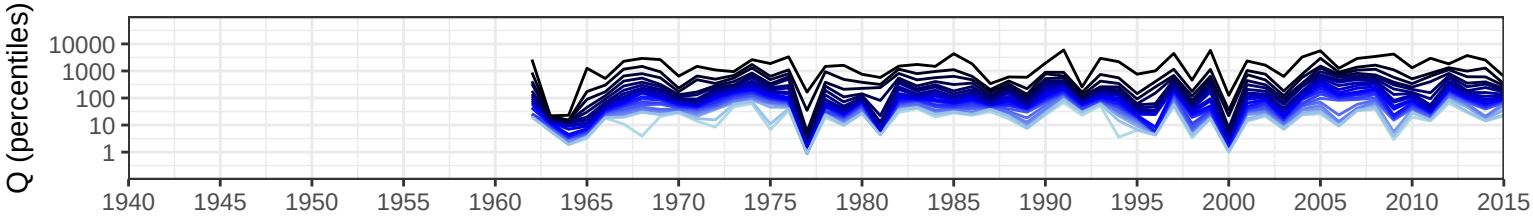
Agriculture, % of basin



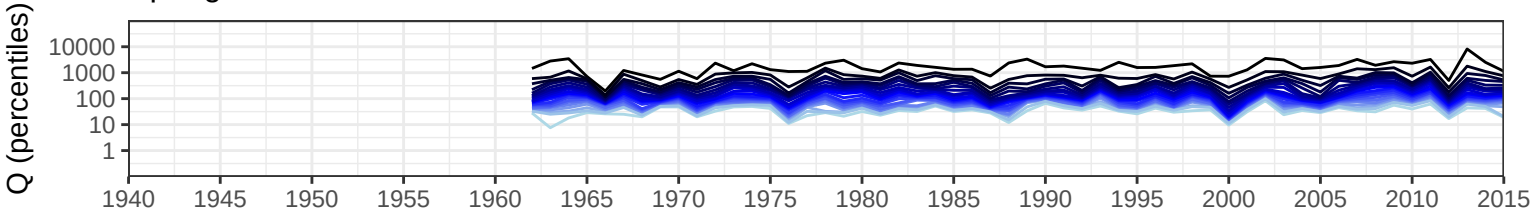
Population, pers/km2



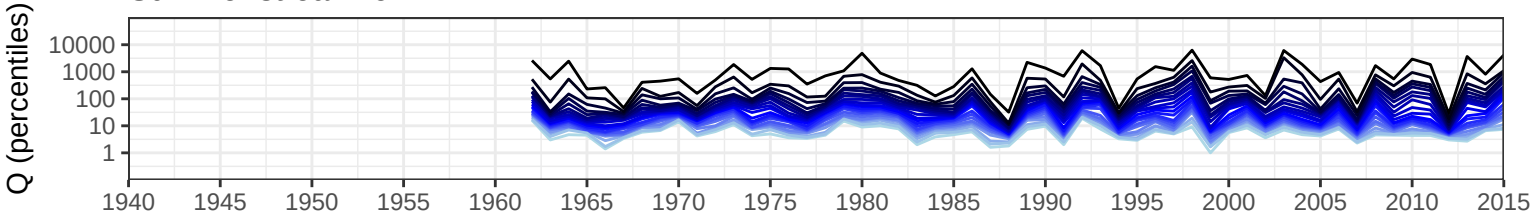
Winter streamflow



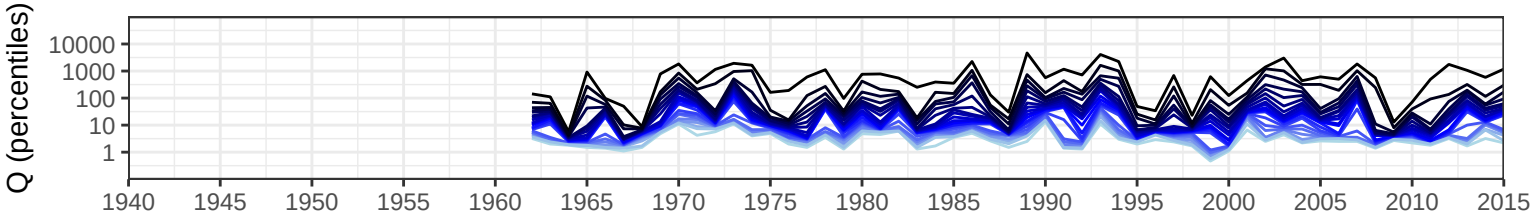
Spring streamflow



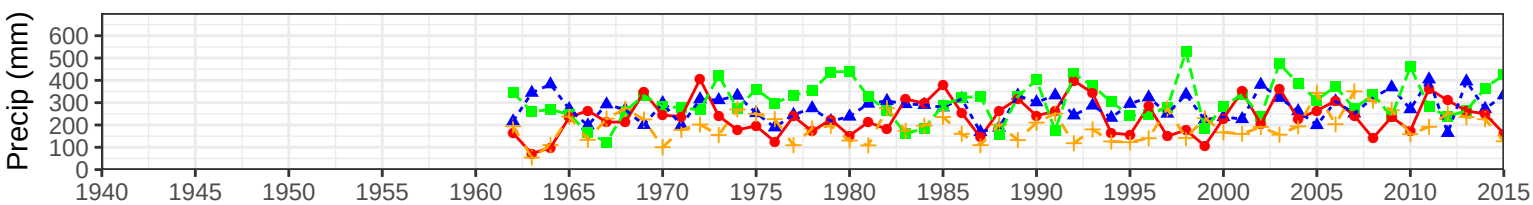
Summer streamflow



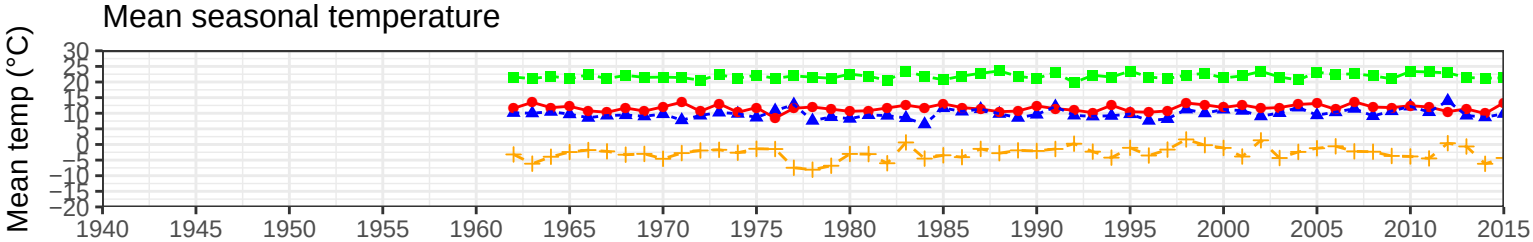
Fall streamflow



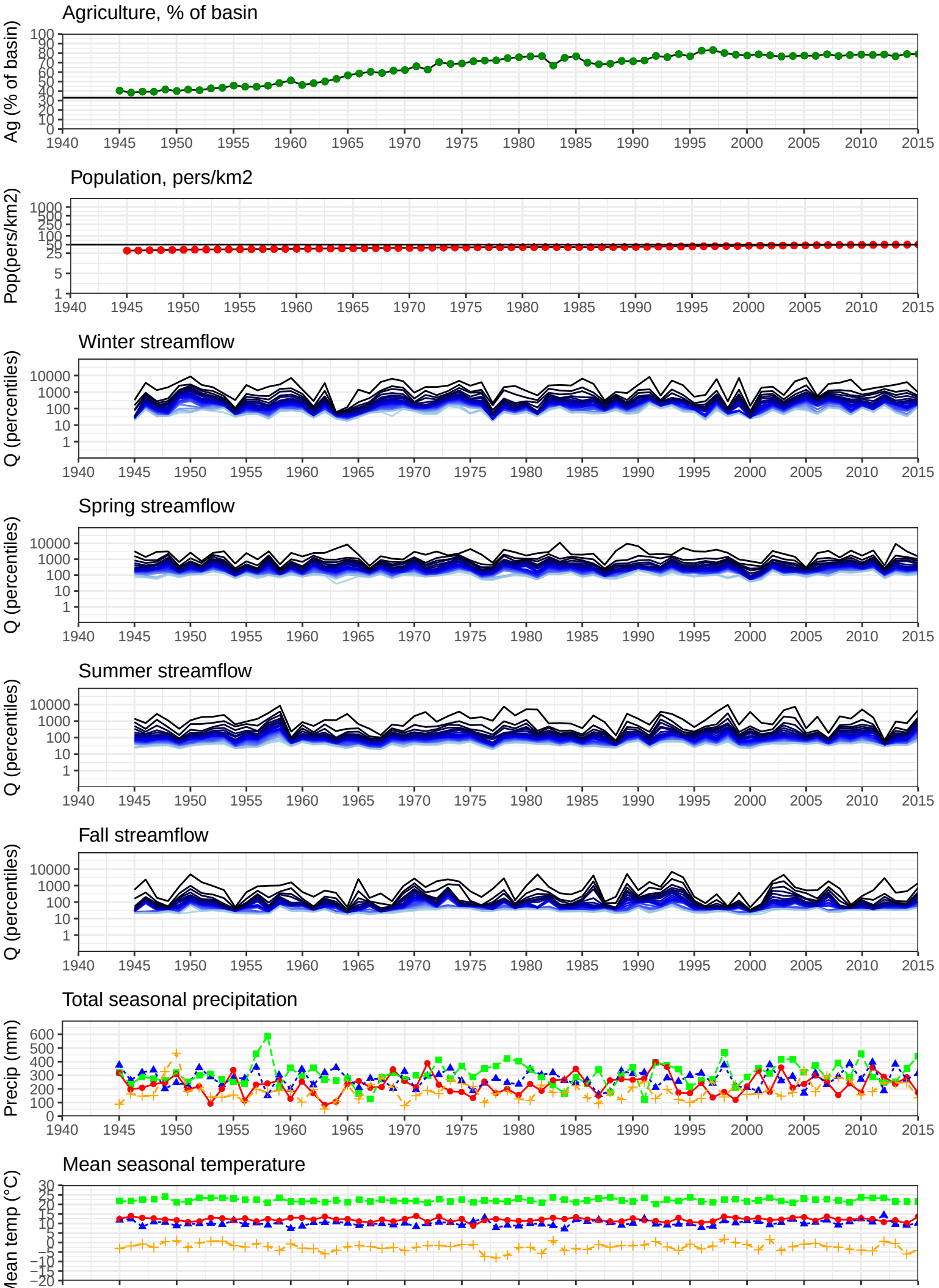
Total seasonal precipitation



Mean seasonal temperature

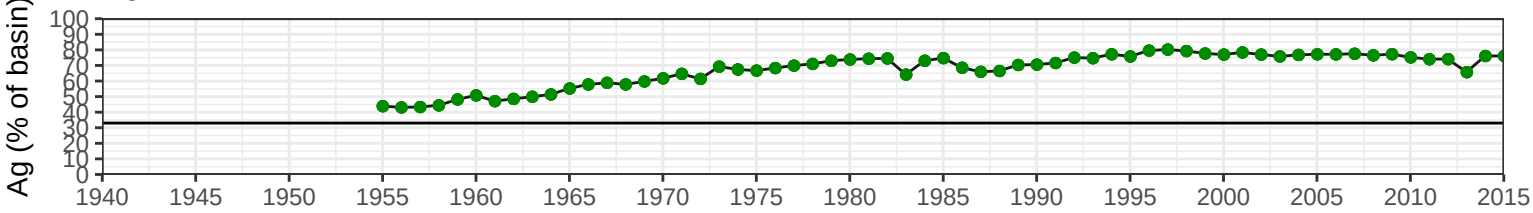


Site 03334500, Indiana: 629km2

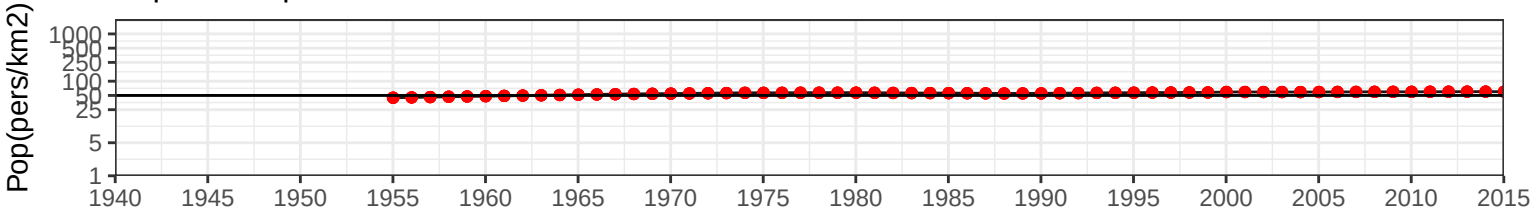


Site 03335000, Indiana: 2056km2

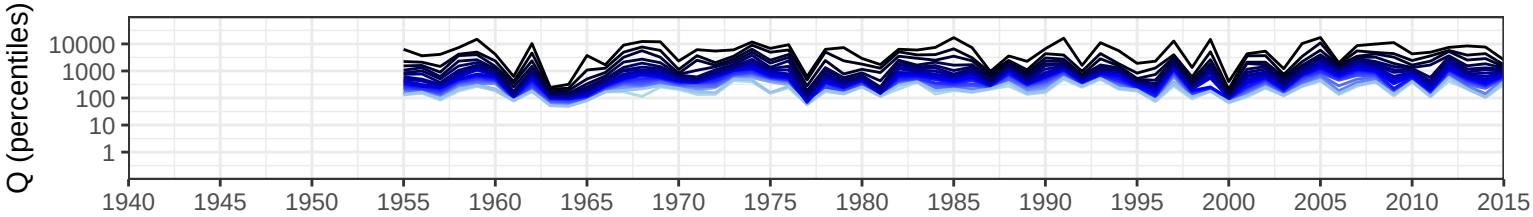
Agriculture, % of basin



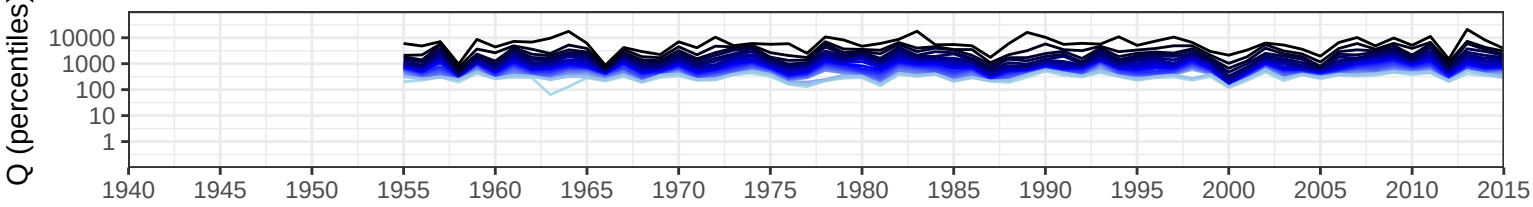
Population, pers/km2



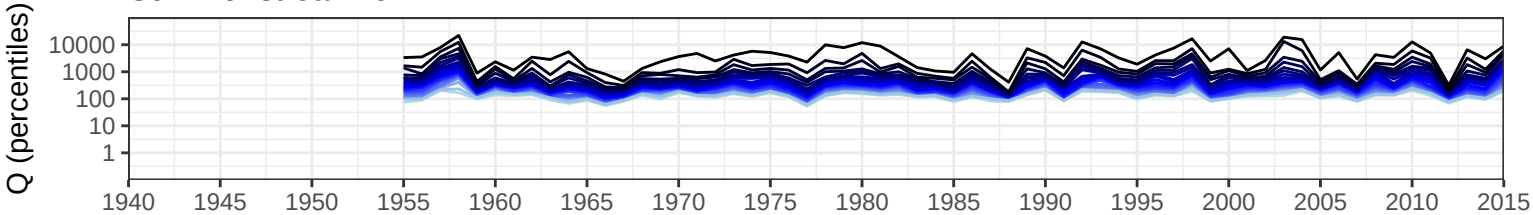
Winter streamflow



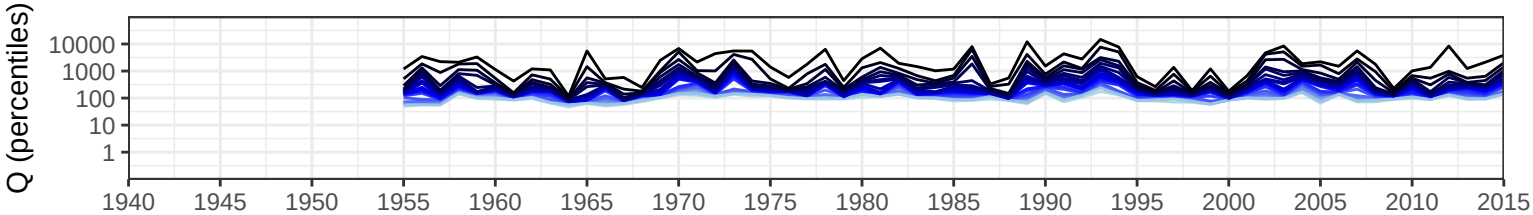
Spring streamflow



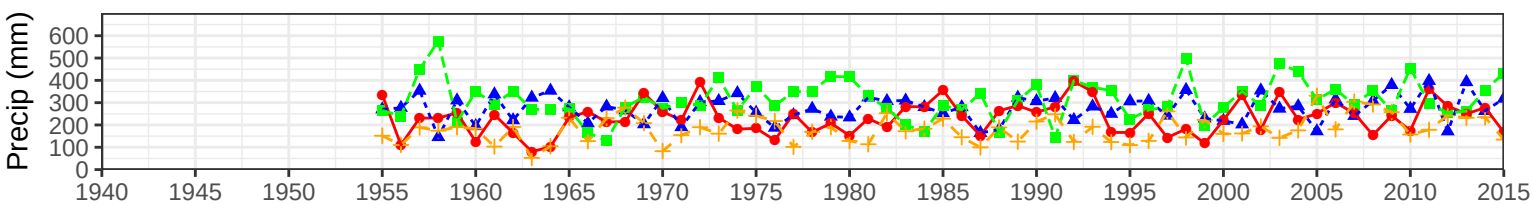
Summer streamflow



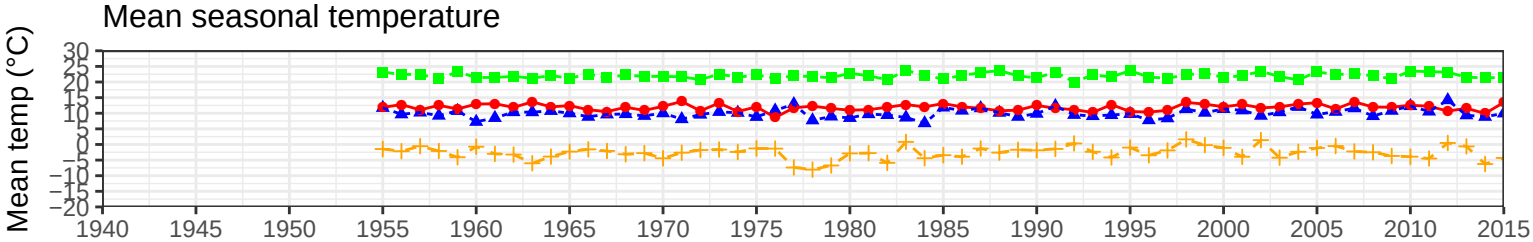
Fall streamflow



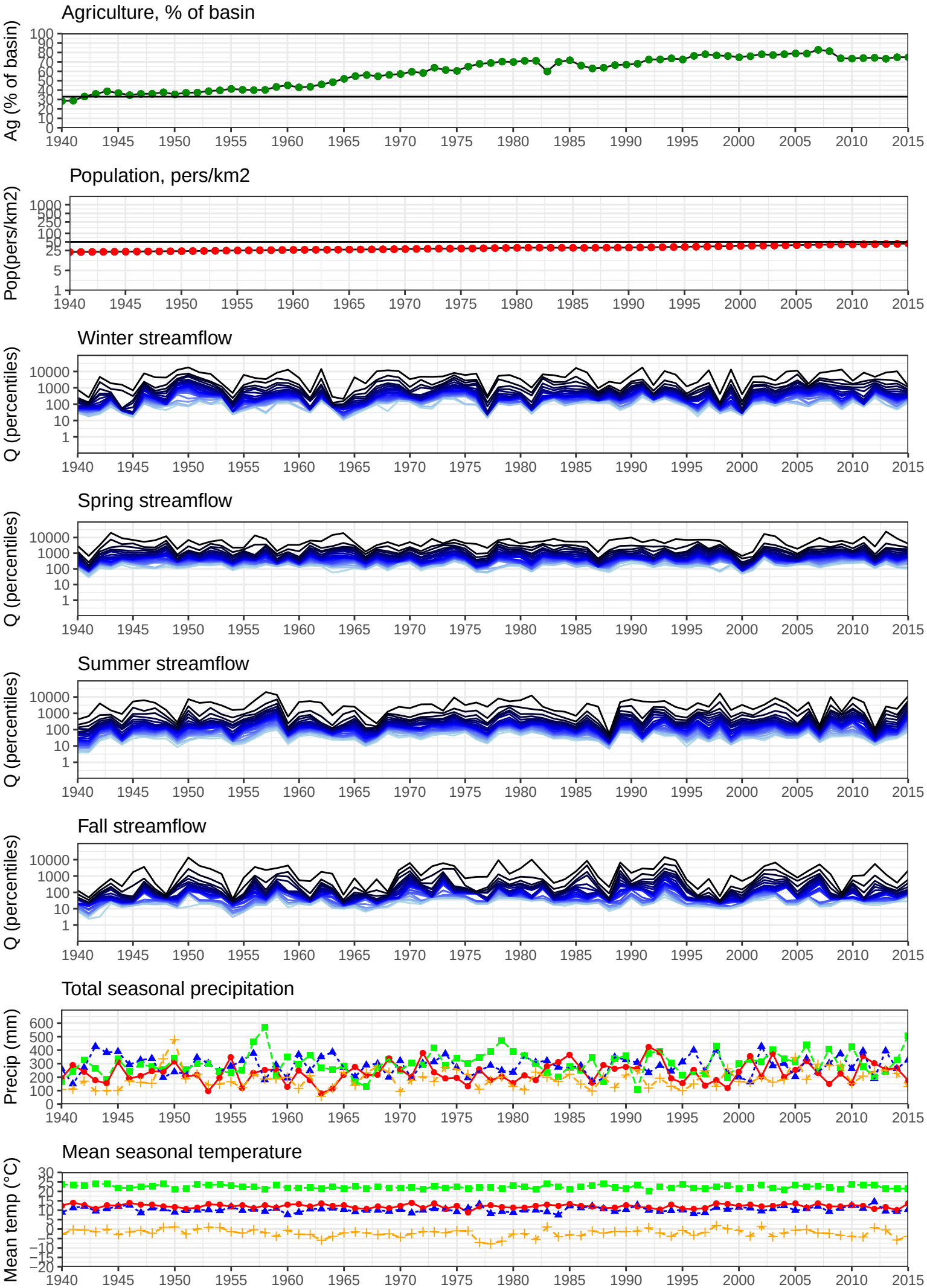
Total seasonal precipitation



Mean seasonal temperature

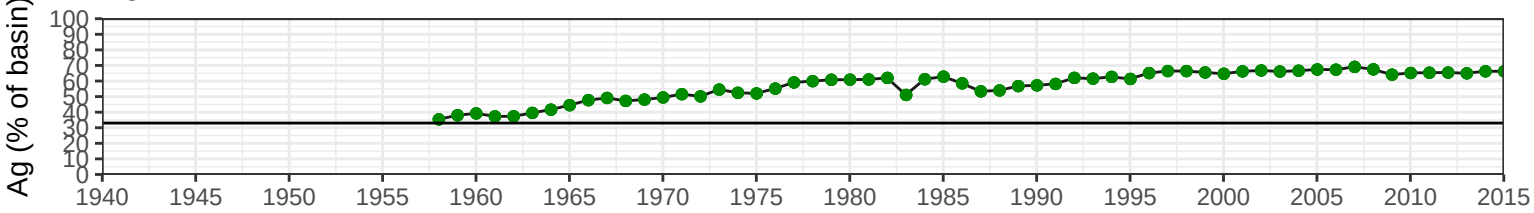


Site 03339500, Indiana: 1318km2

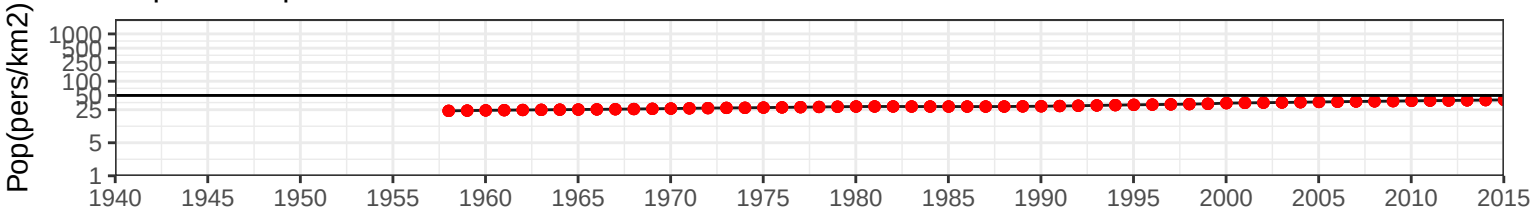


Site 03340800, Indiana: 360km2

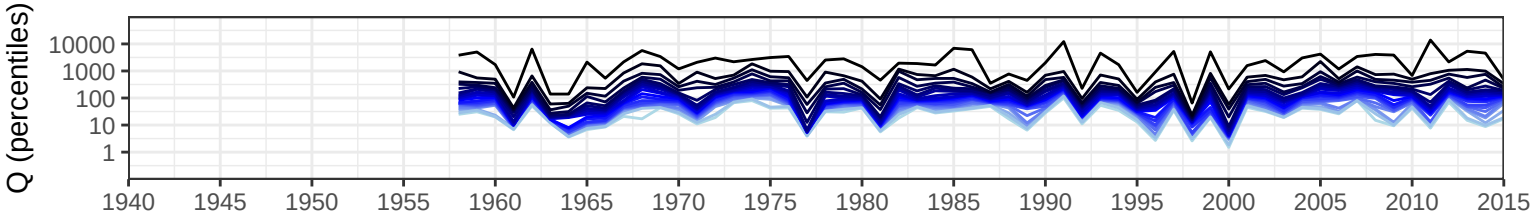
Agriculture, % of basin



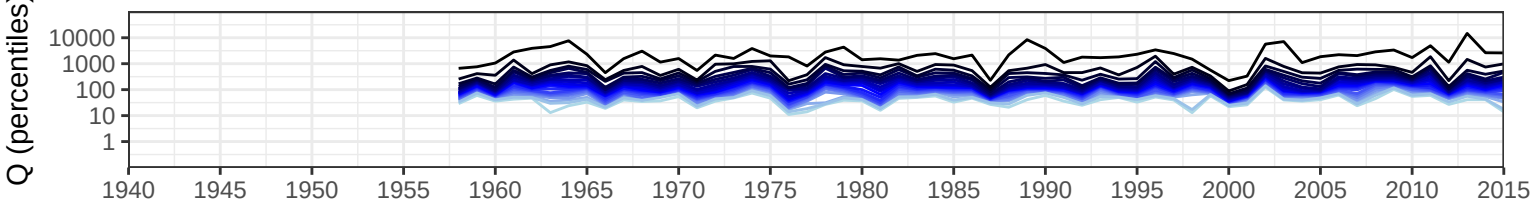
Population, pers/km2



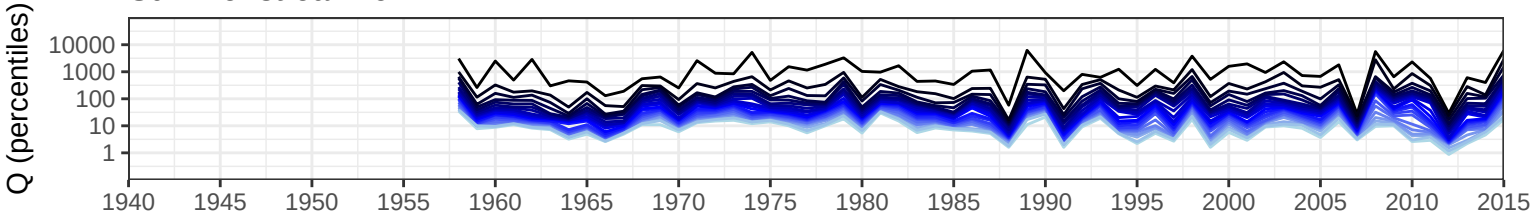
Winter streamflow



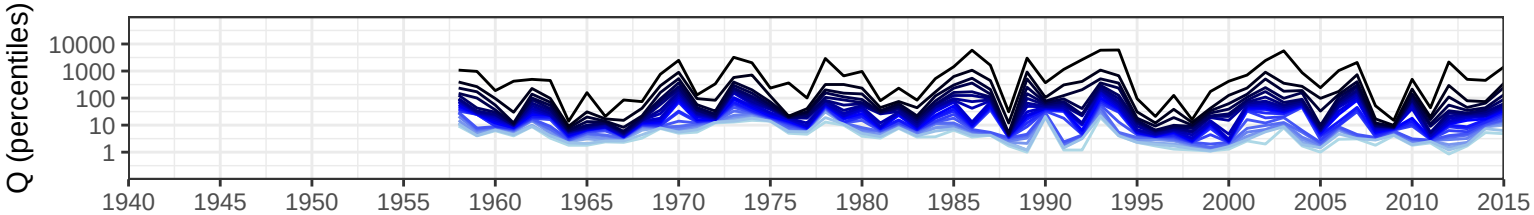
Spring streamflow



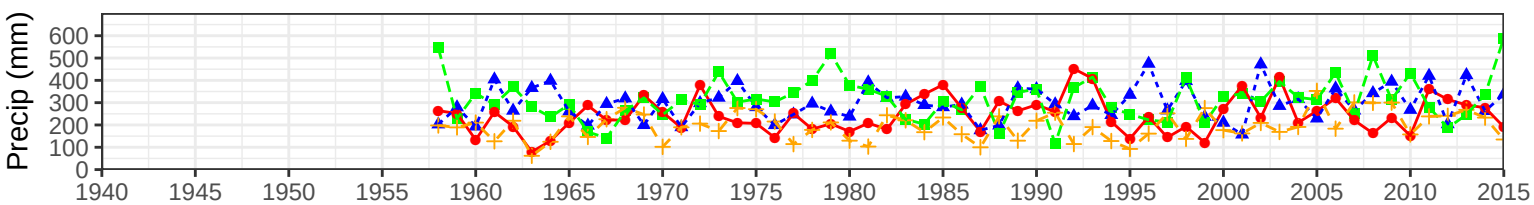
Summer streamflow



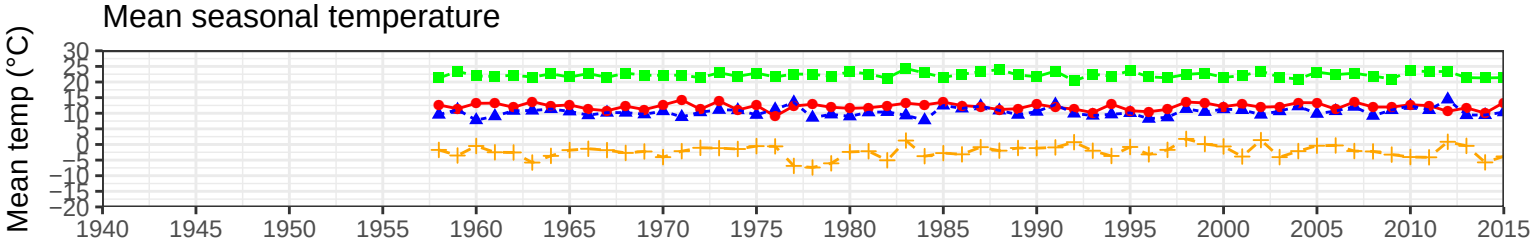
Fall streamflow



Total seasonal precipitation

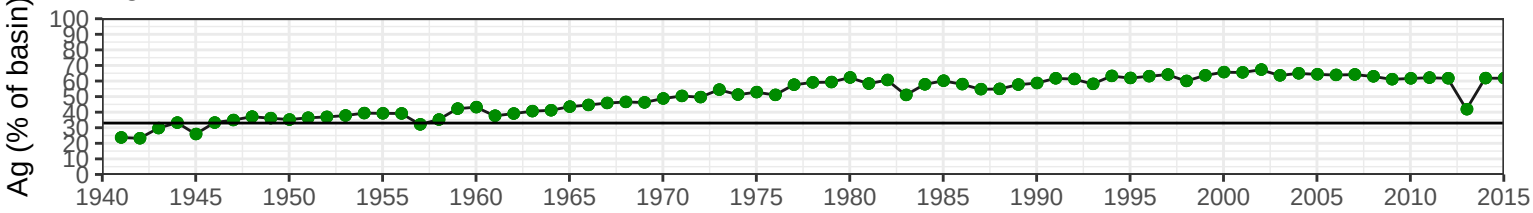


Mean seasonal temperature

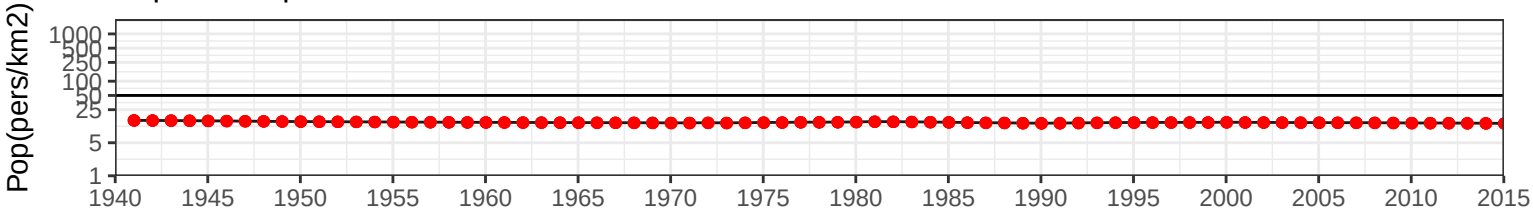


Site 03346000, Illinois: 824km2

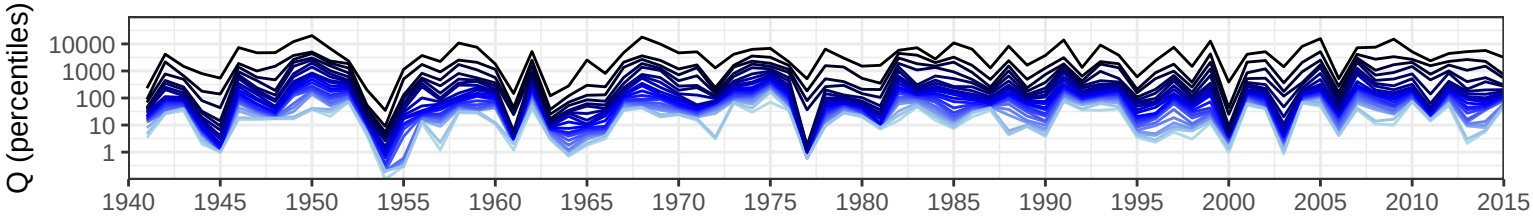
Agriculture, % of basin



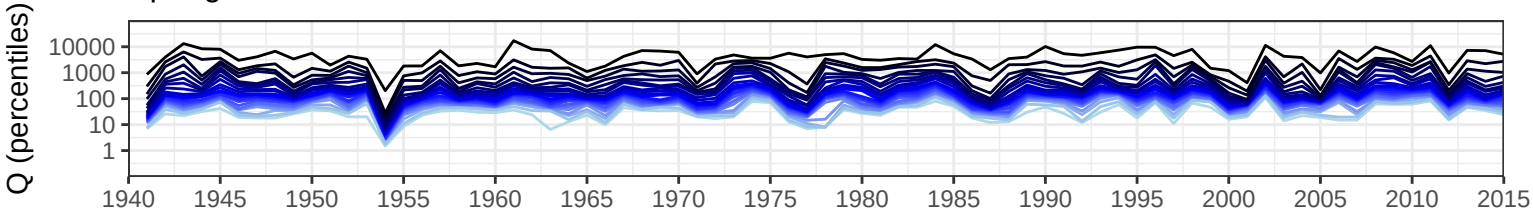
Population, pers/km2



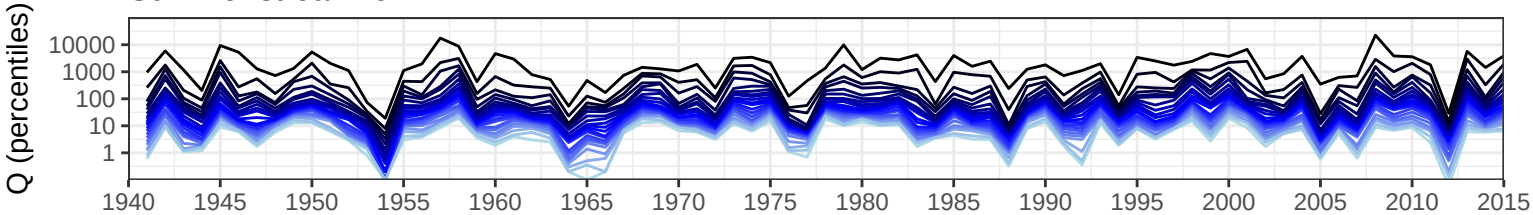
Winter streamflow



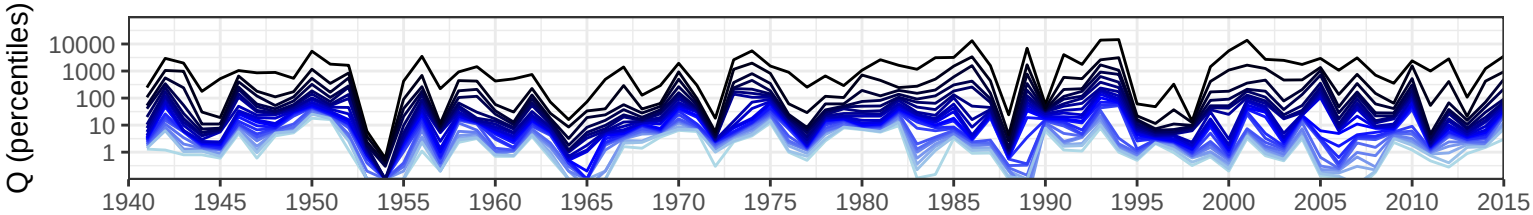
Spring streamflow



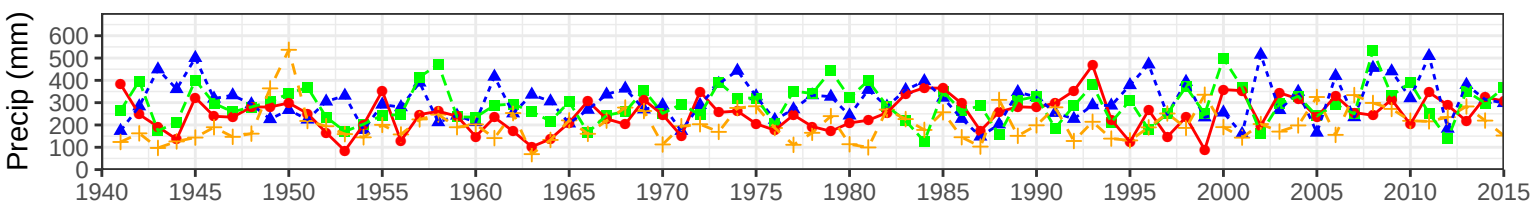
Summer streamflow



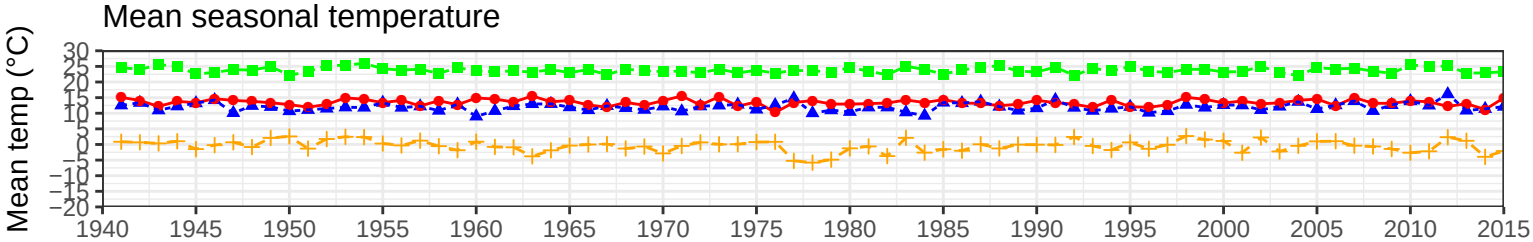
Fall streamflow



Total seasonal precipitation

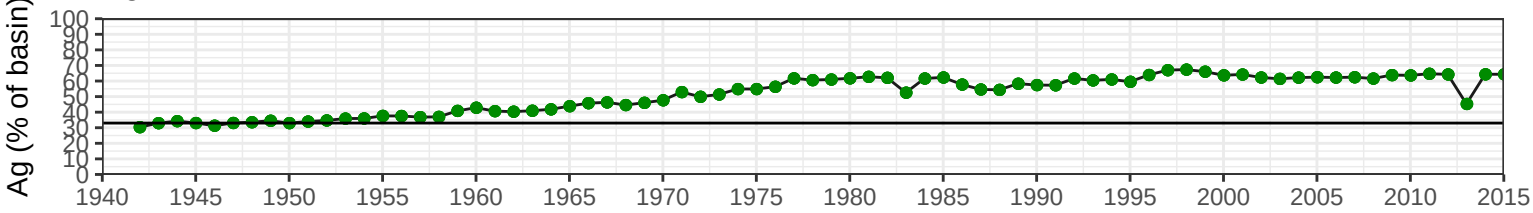


Mean seasonal temperature

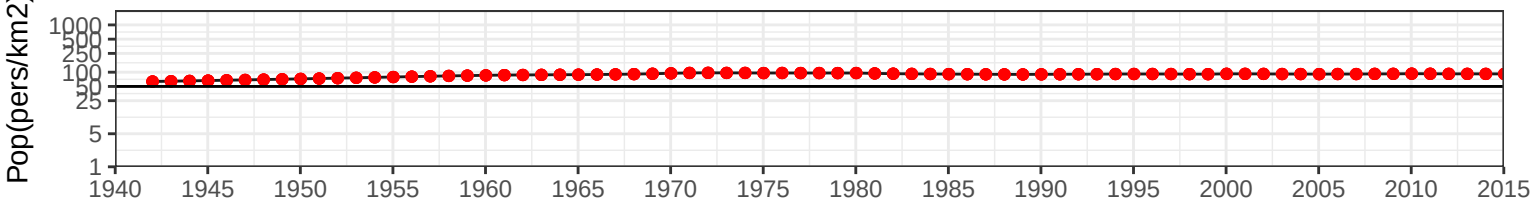


Site 03351500, Indiana: 438km2

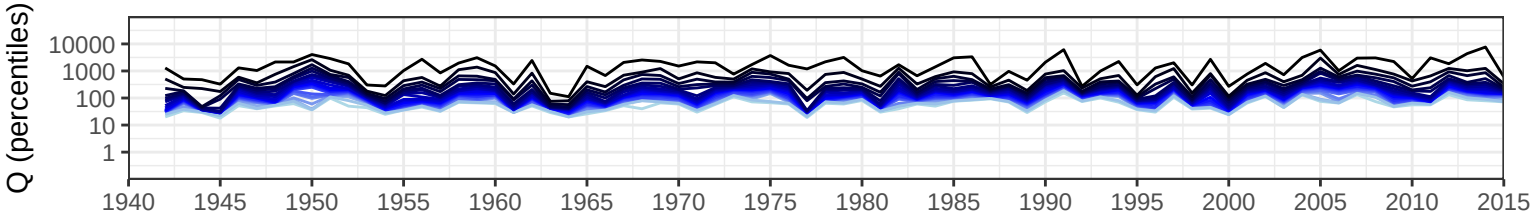
Agriculture, % of basin



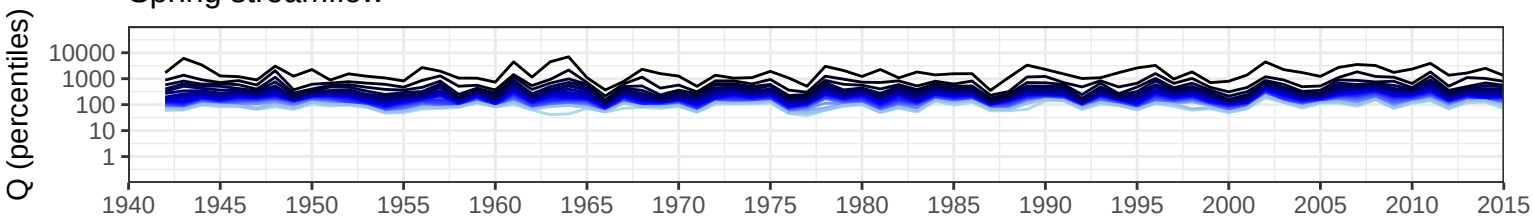
Population, pers/km2



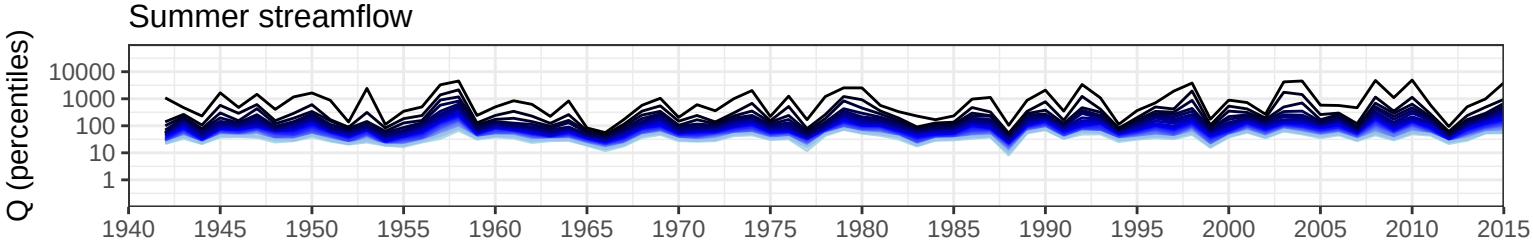
Winter streamflow



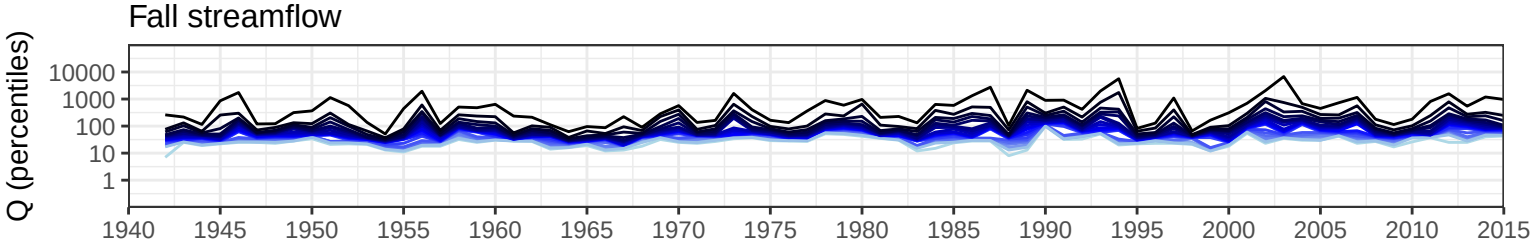
Spring streamflow



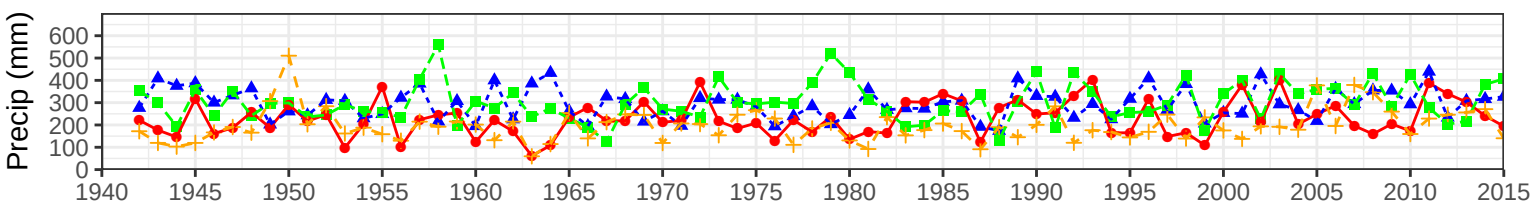
Summer streamflow



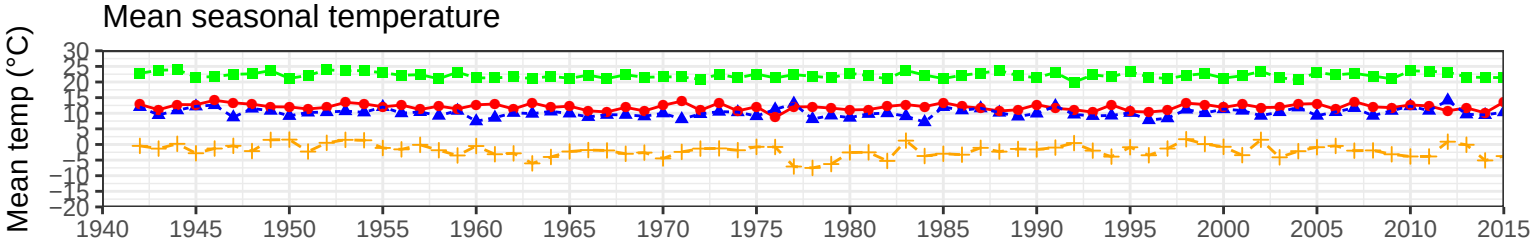
Fall streamflow



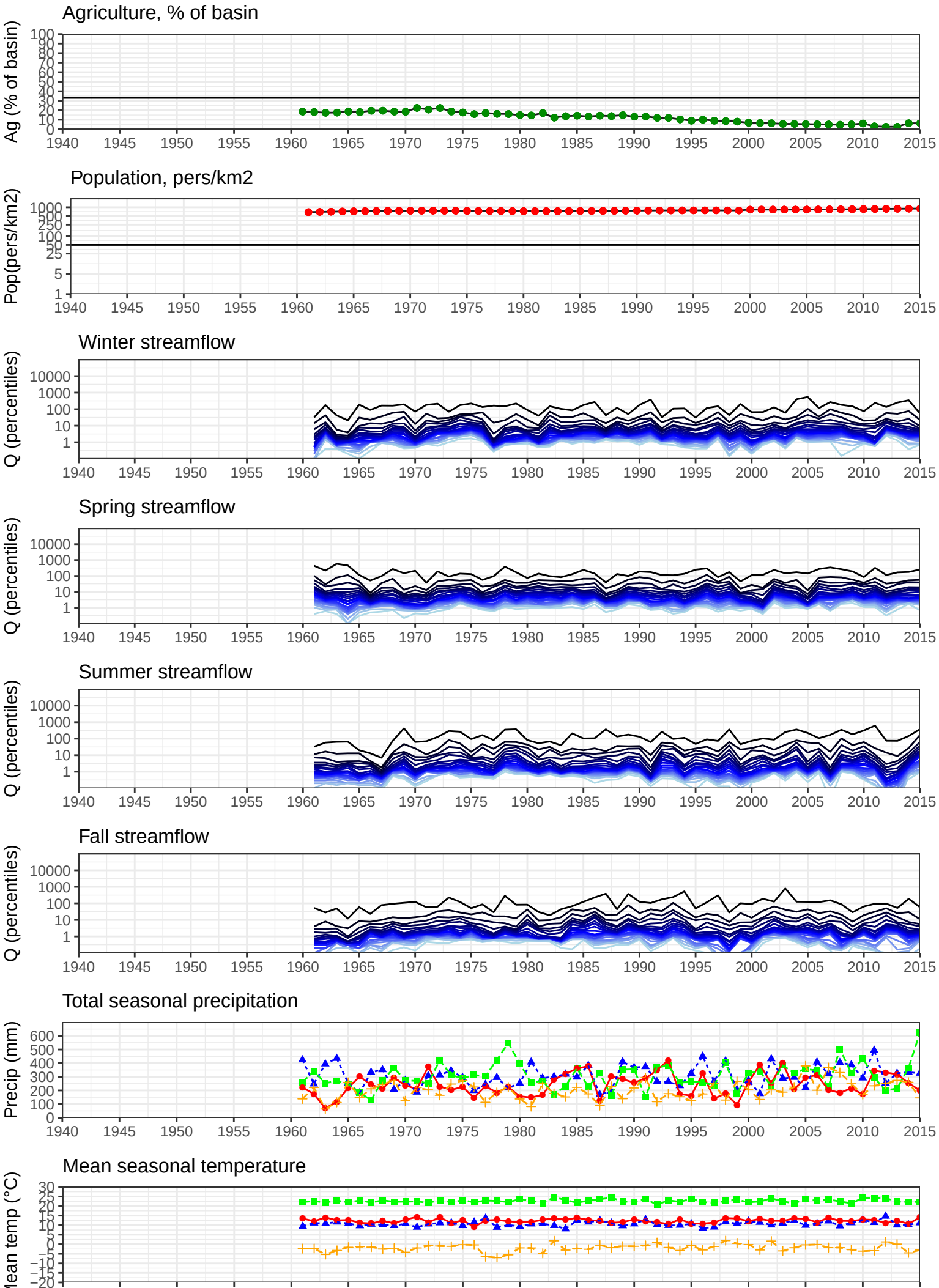
Total seasonal precipitation



Mean seasonal temperature

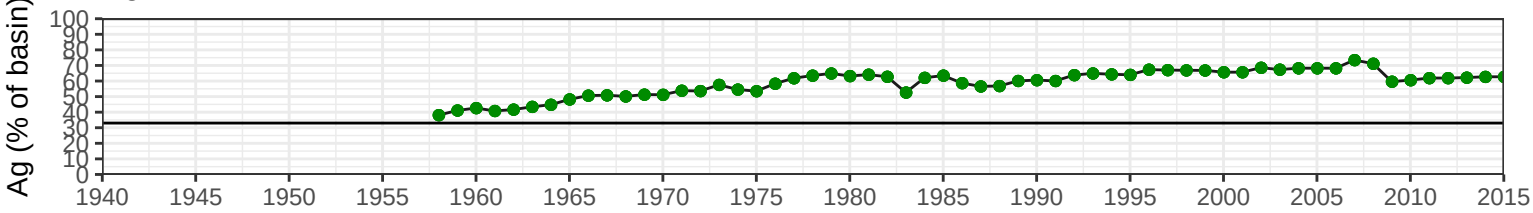


Site 03353120, Indiana: 20km2

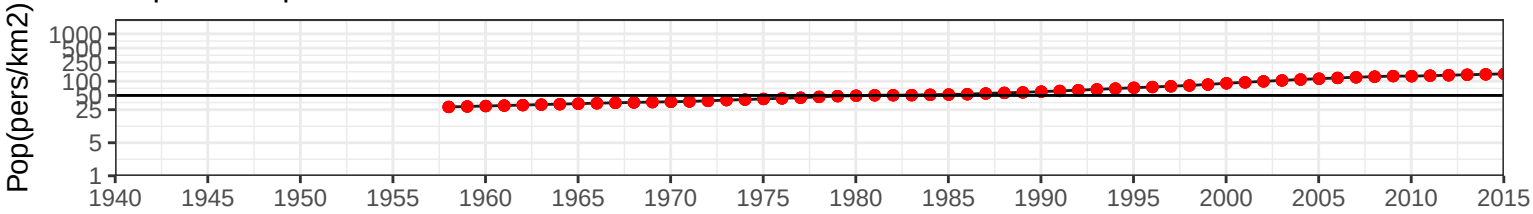


Site 03353200, Indiana: 275km2

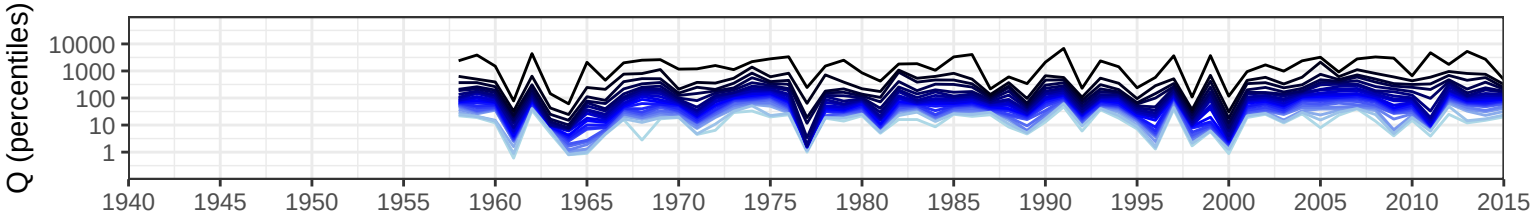
Agriculture, % of basin



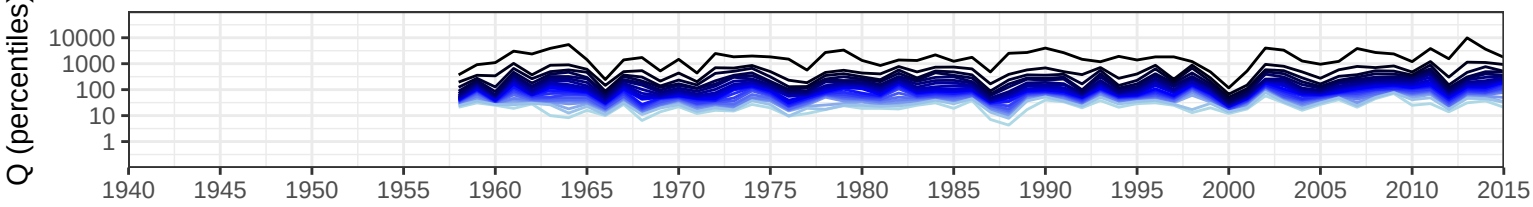
Population, pers/km2



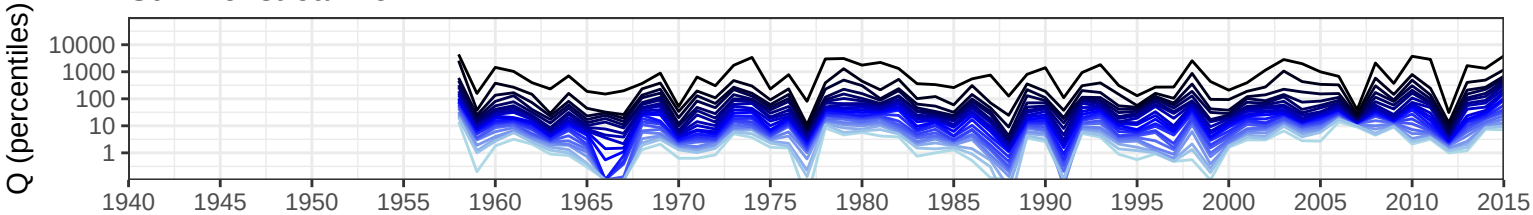
Winter streamflow



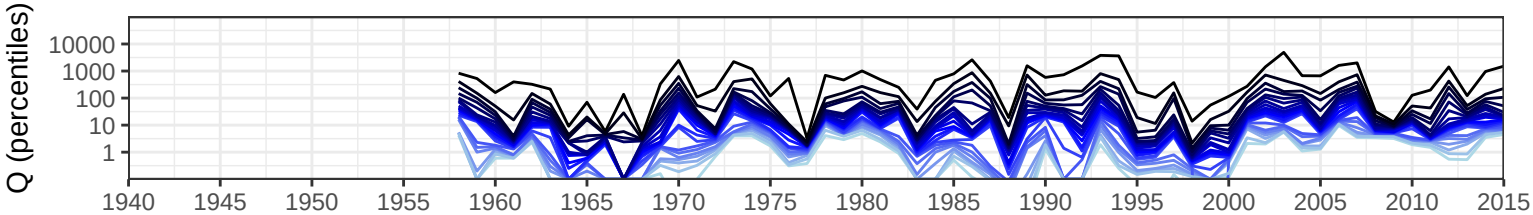
Spring streamflow



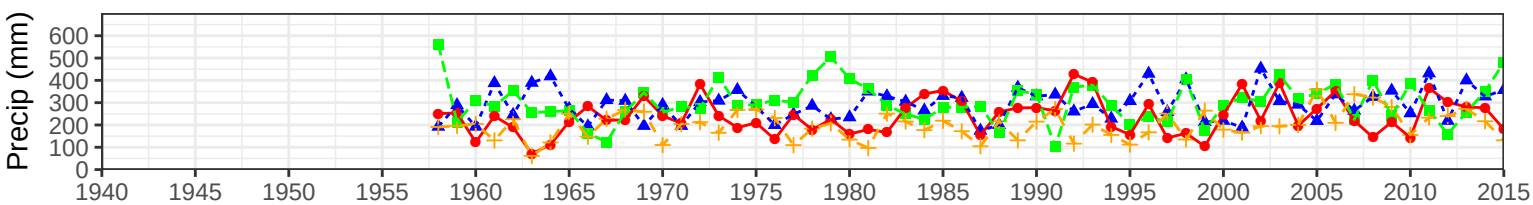
Summer streamflow



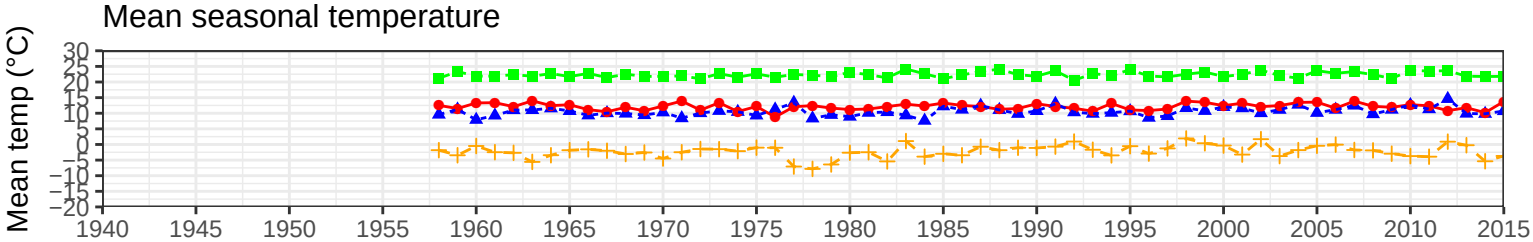
Fall streamflow



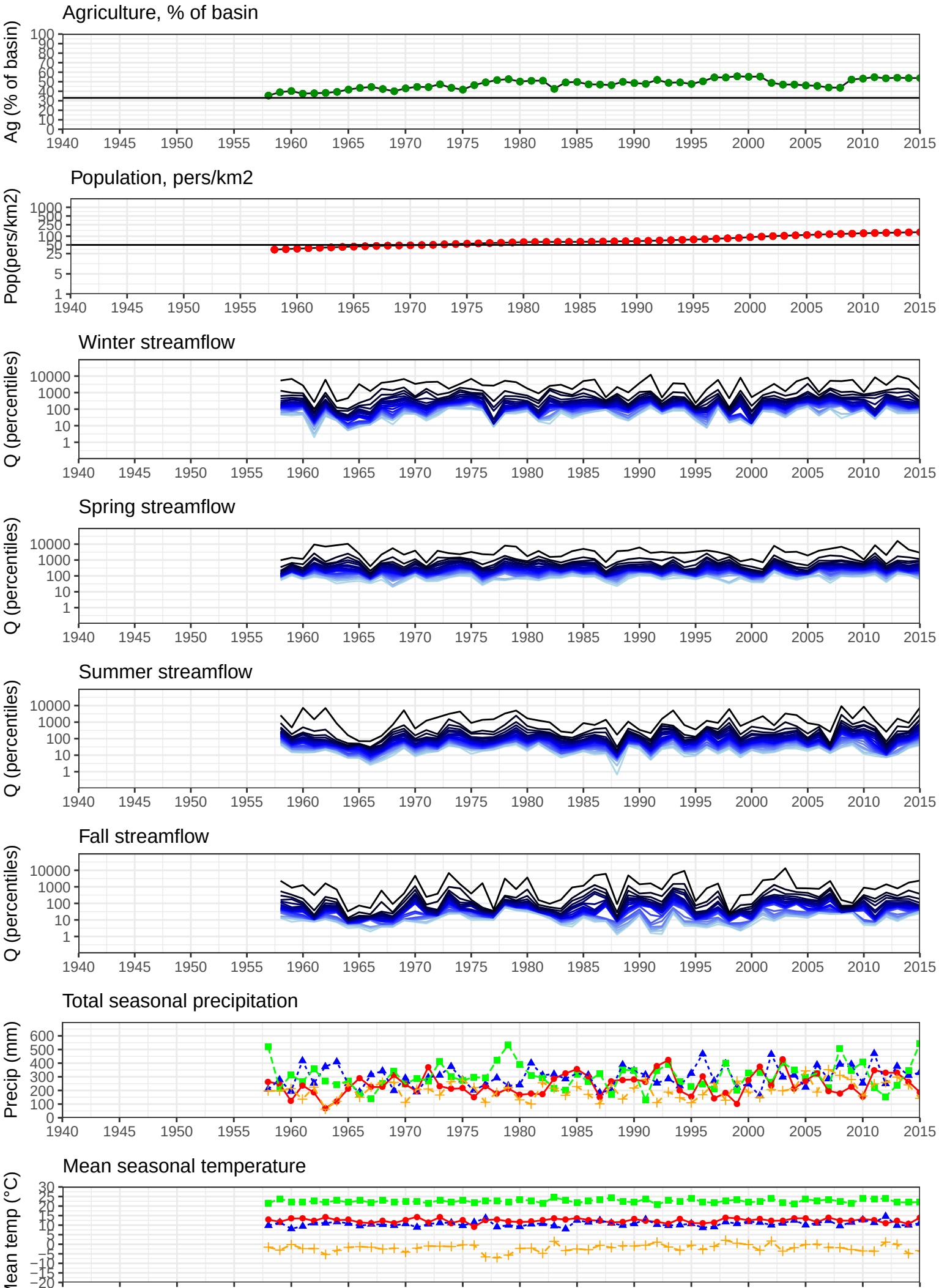
Total seasonal precipitation



Mean seasonal temperature

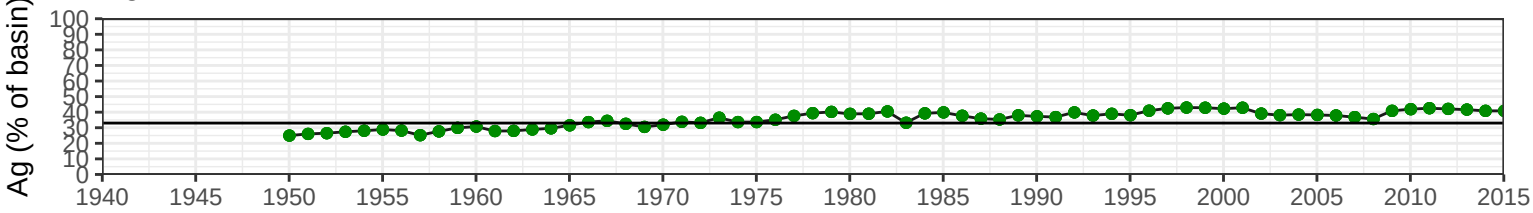


Site 03353800, Indiana: 549km2

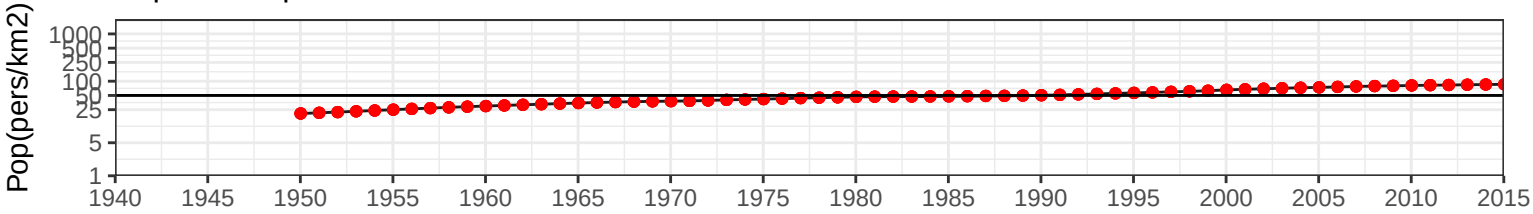


Site 03358000, Indiana: 635km2

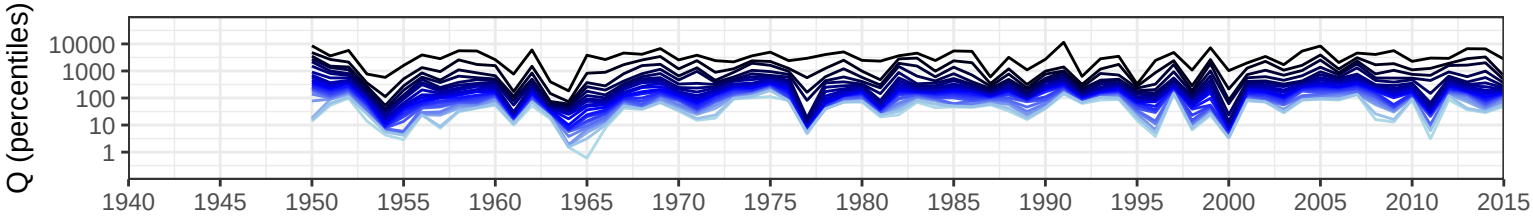
Agriculture, % of basin



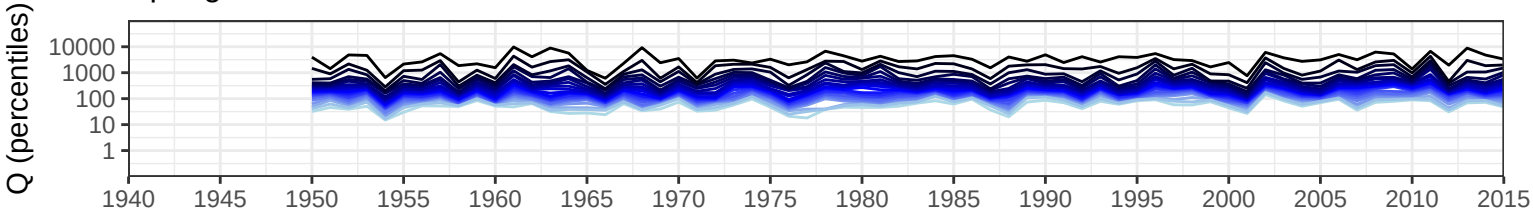
Population, pers/km2



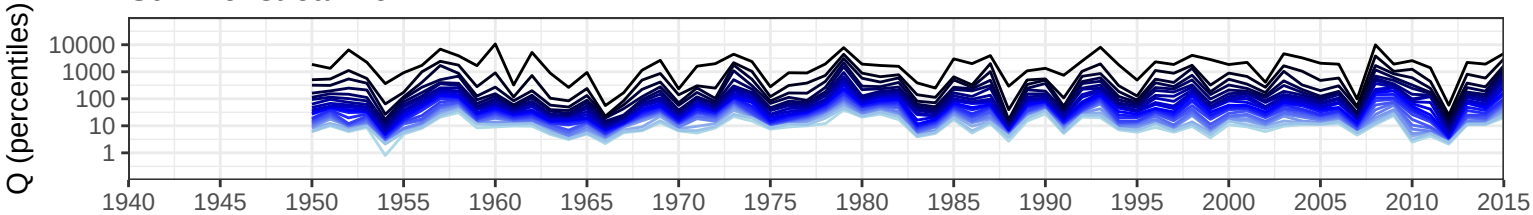
Winter streamflow



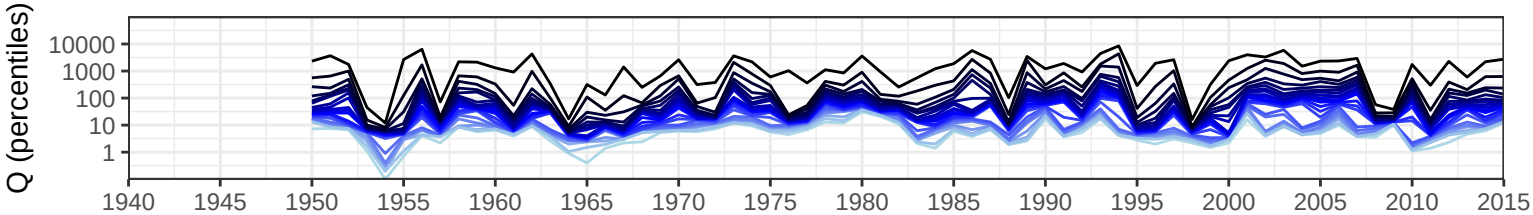
Spring streamflow



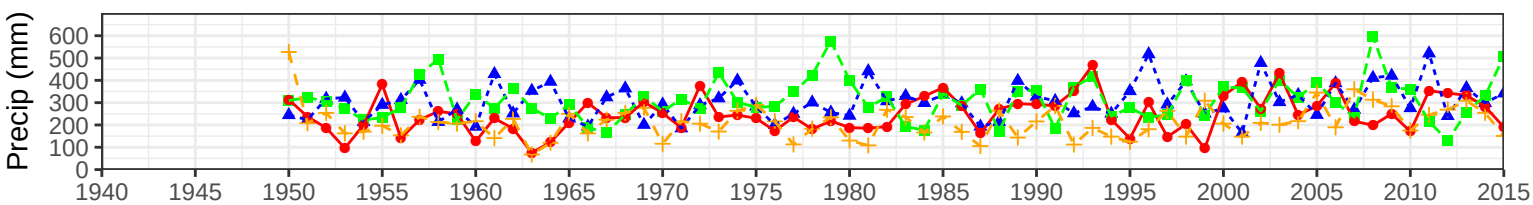
Summer streamflow



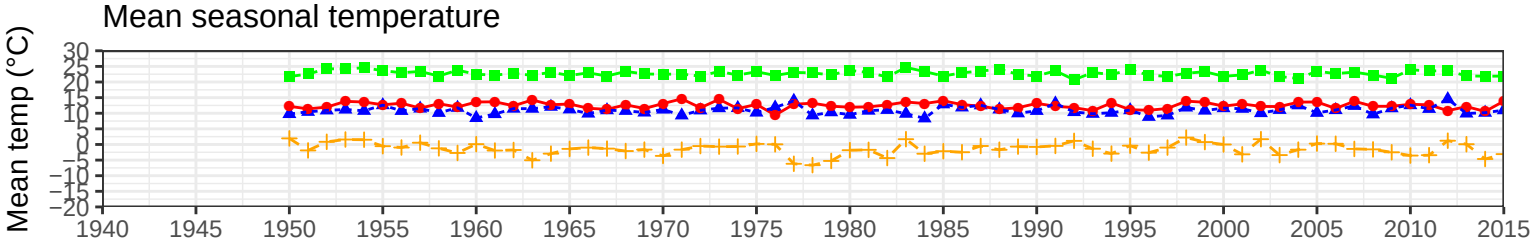
Fall streamflow



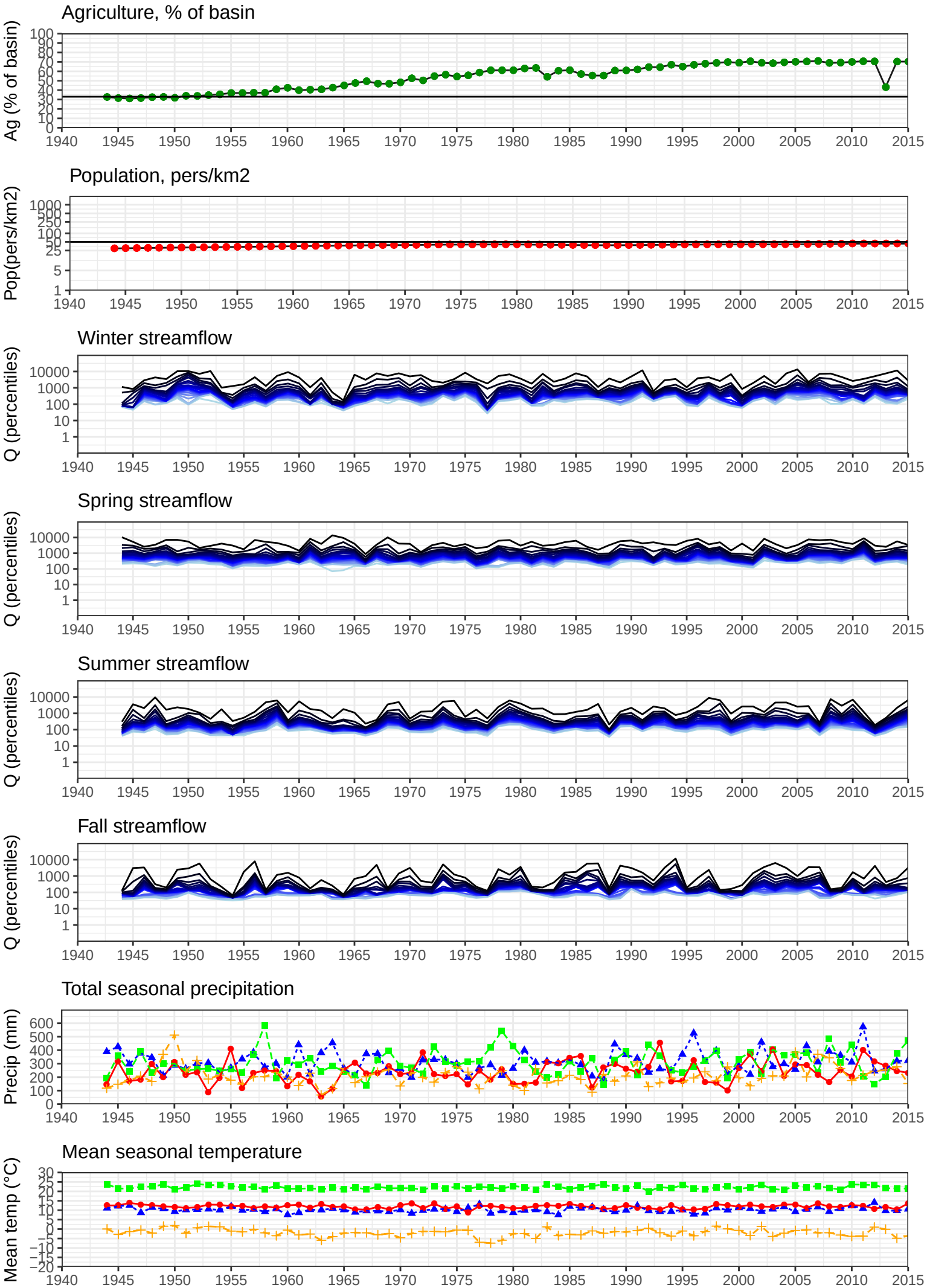
Total seasonal precipitation



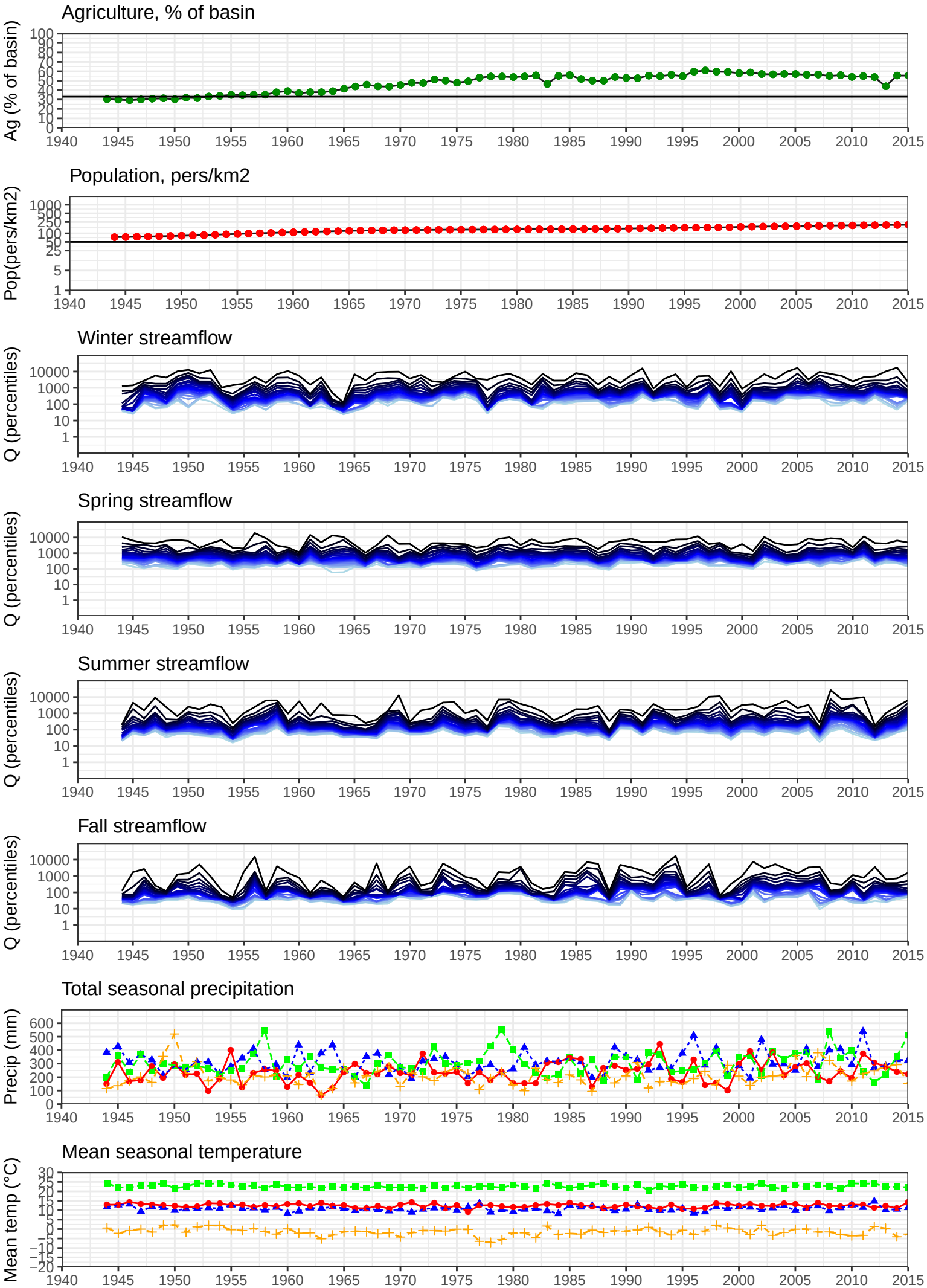
Mean seasonal temperature



Site 03361500, Indiana: 1090km2

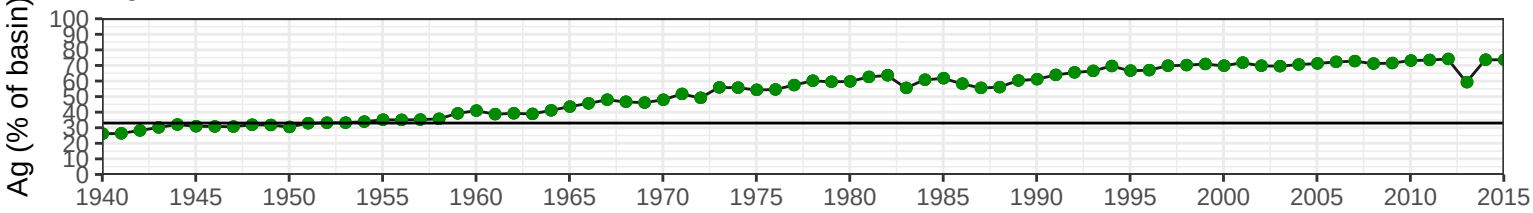


Site 03362500, Indiana: 1228km2

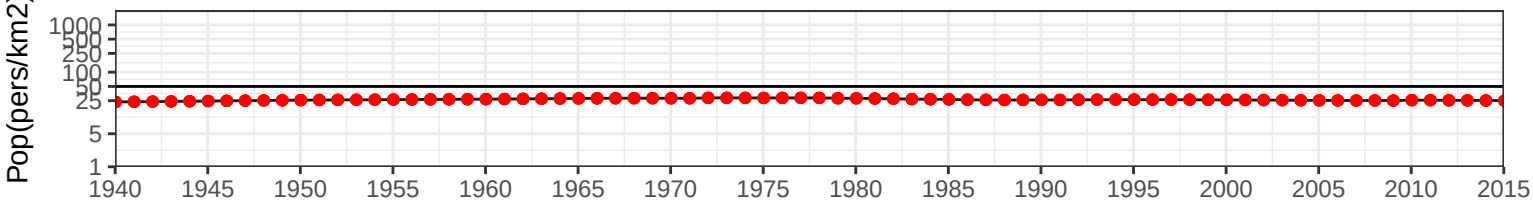


Site 03363500, Indiana: 785km2

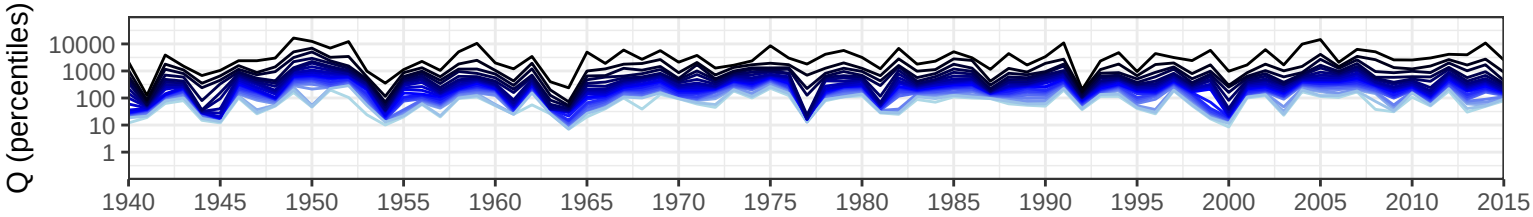
Agriculture, % of basin



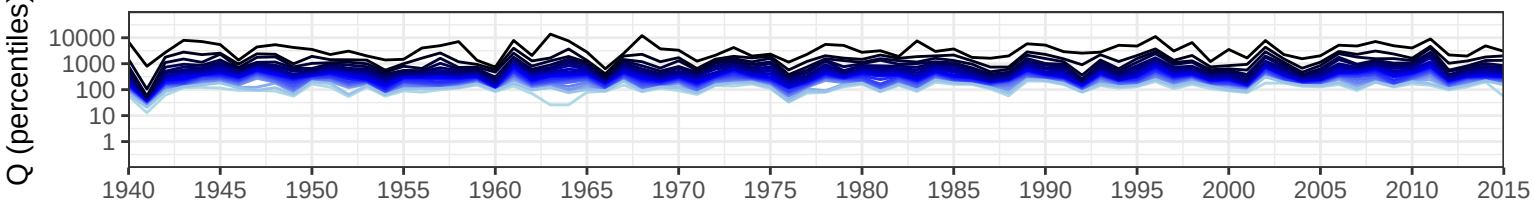
Population, pers/km2



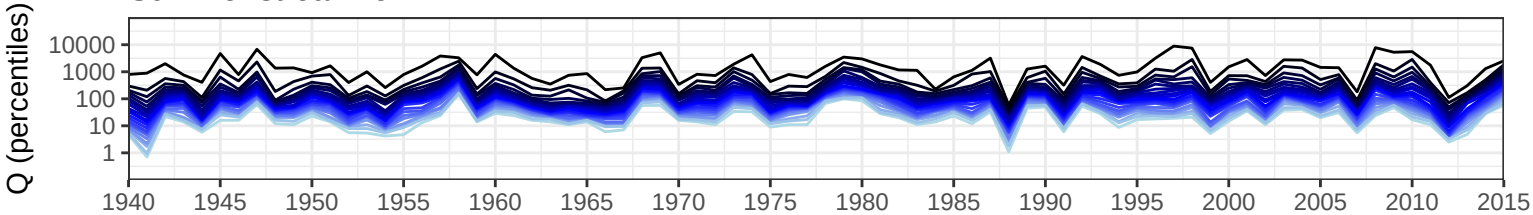
Winter streamflow



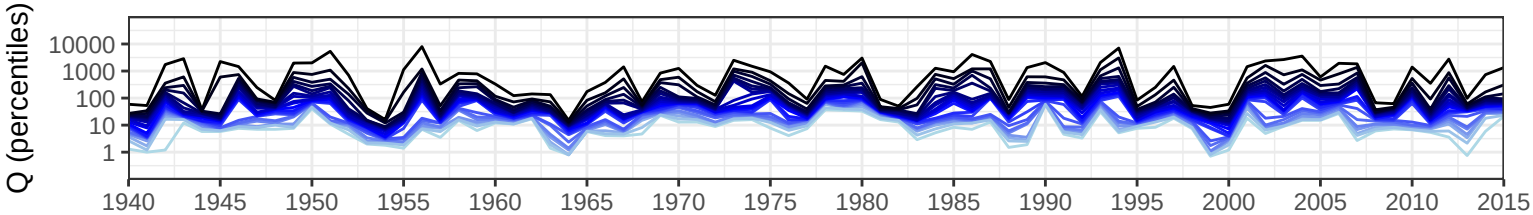
Spring streamflow



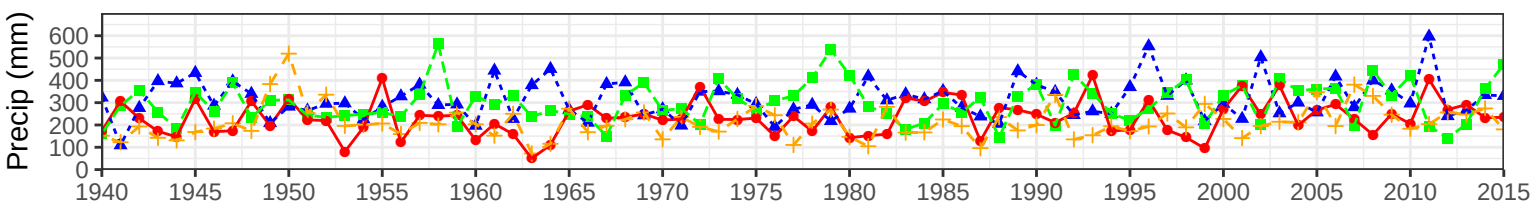
Summer streamflow



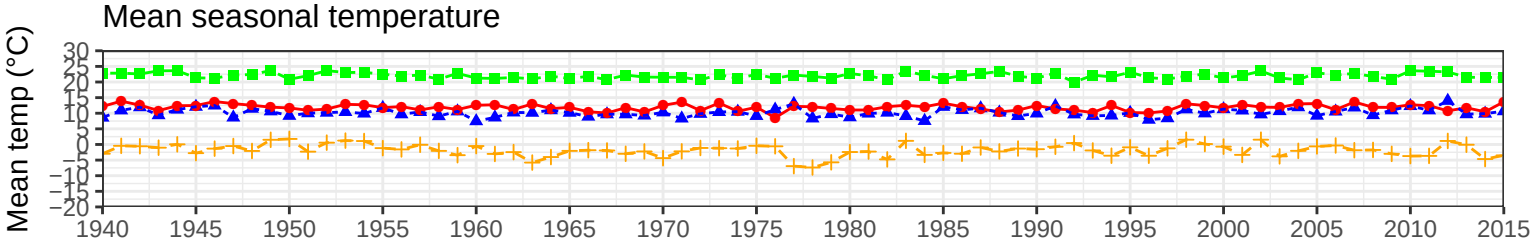
Fall streamflow



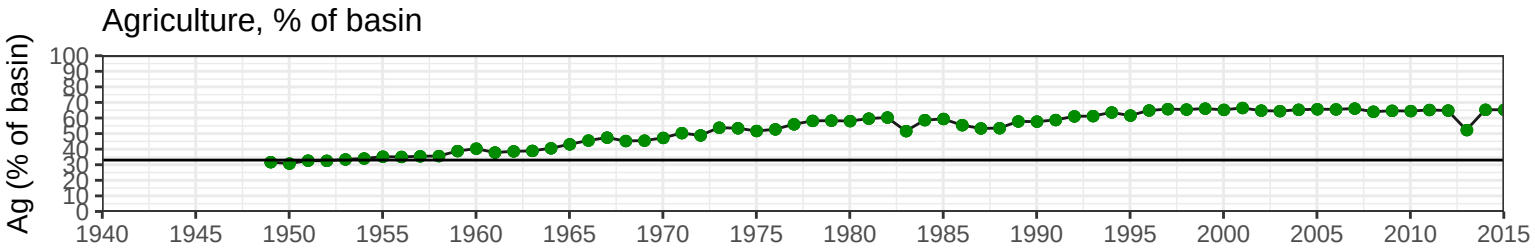
Total seasonal precipitation

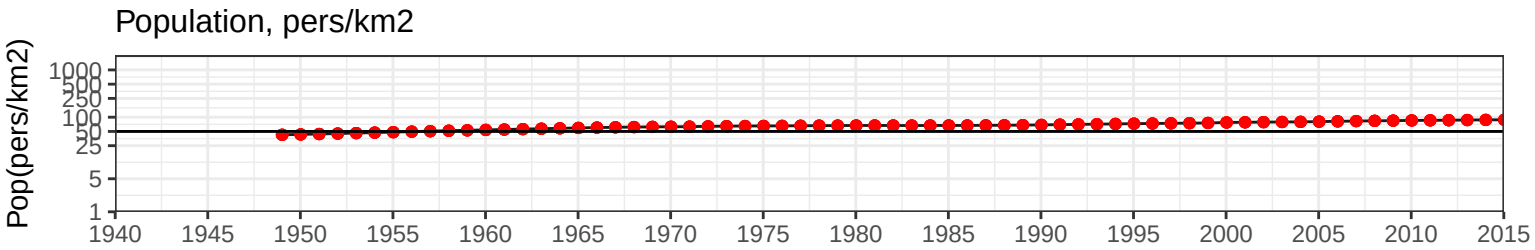


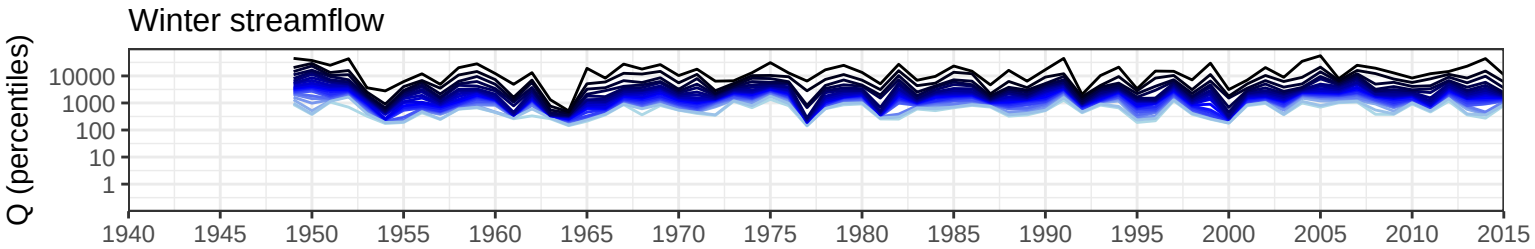
Mean seasonal temperature

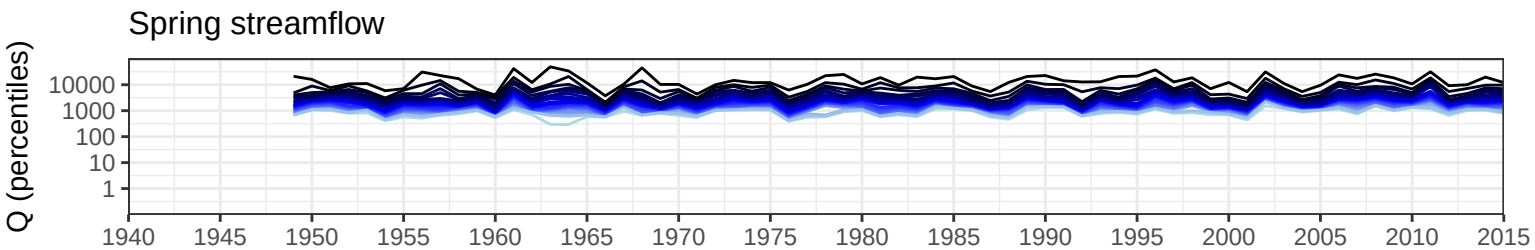


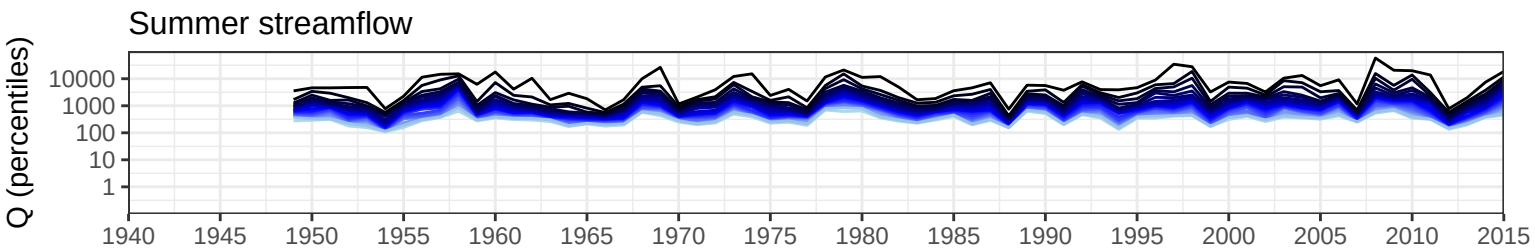
Site 03364000, Indiana: 4421km2

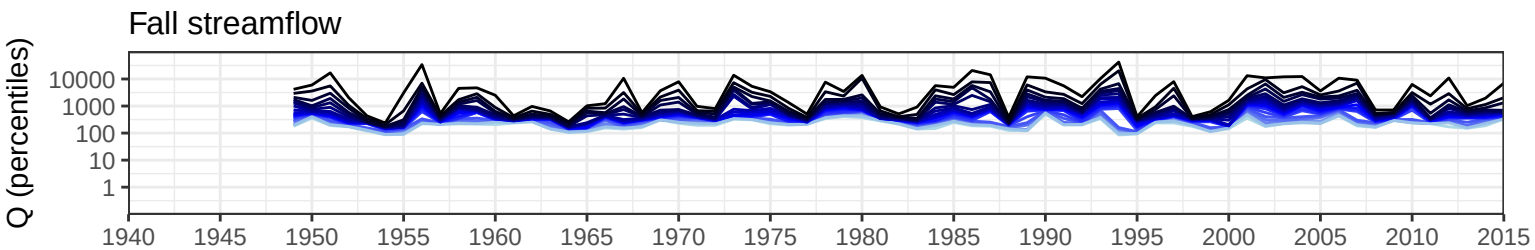


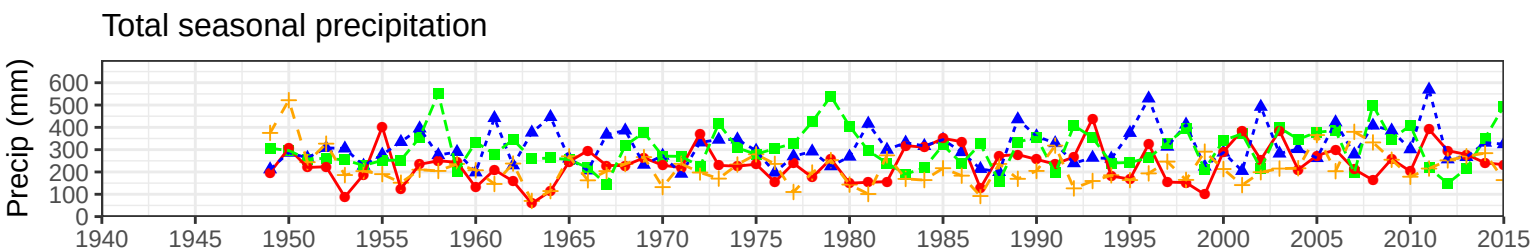


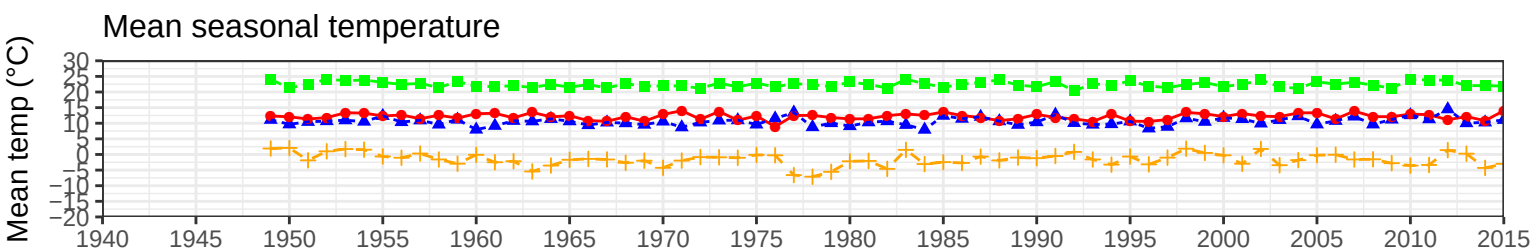






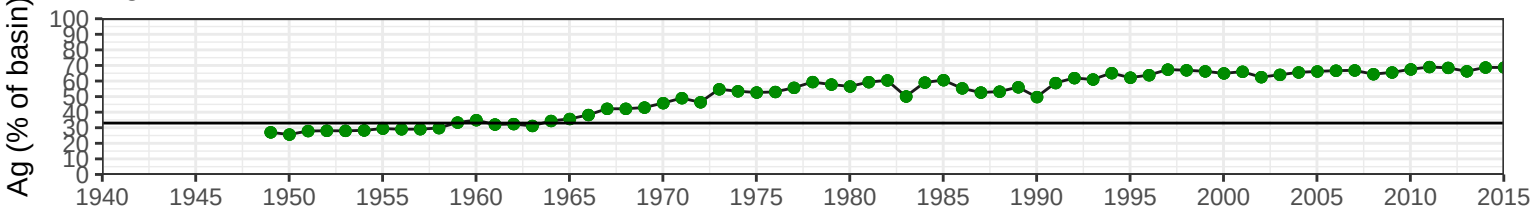




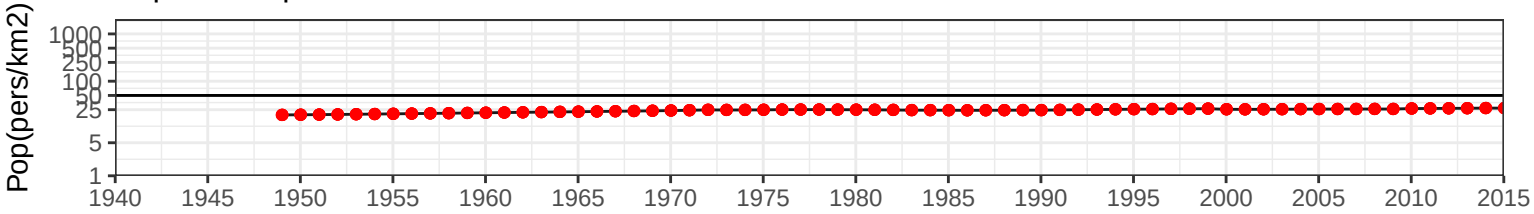


Site 03364500, Indiana: 237km2

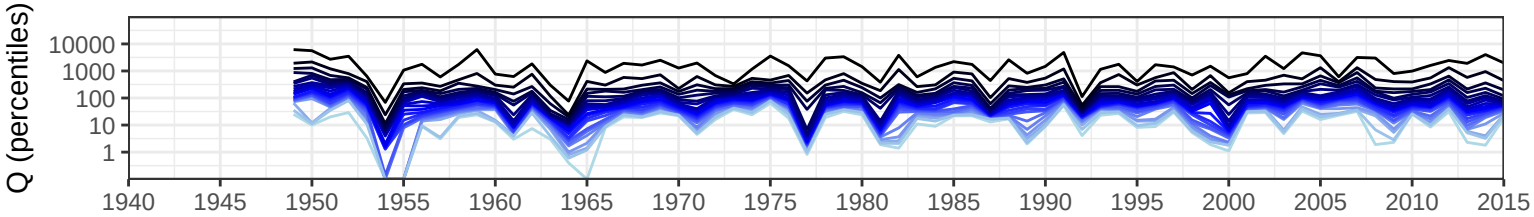
Agriculture, % of basin



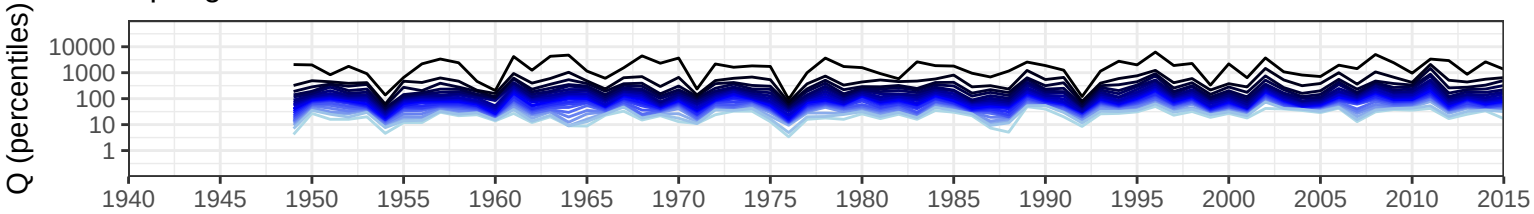
Population, pers/km2



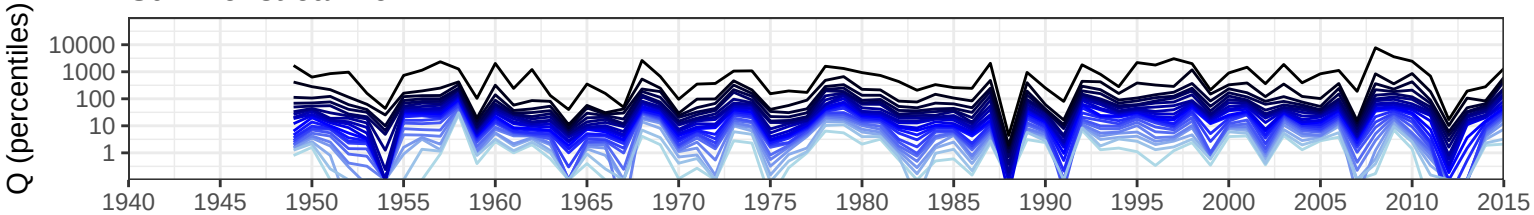
Winter streamflow



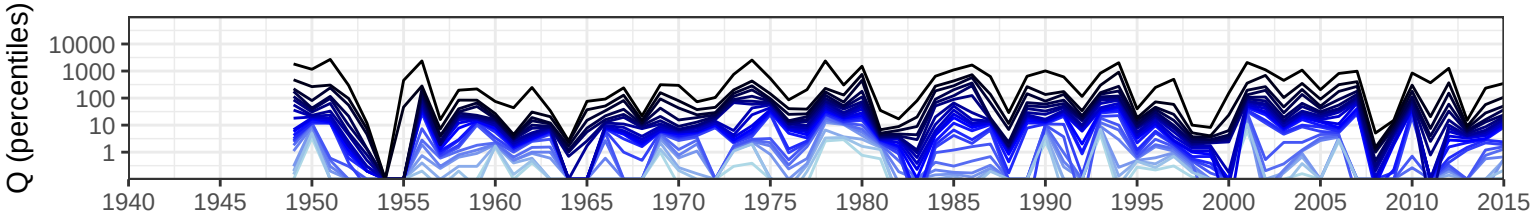
Spring streamflow



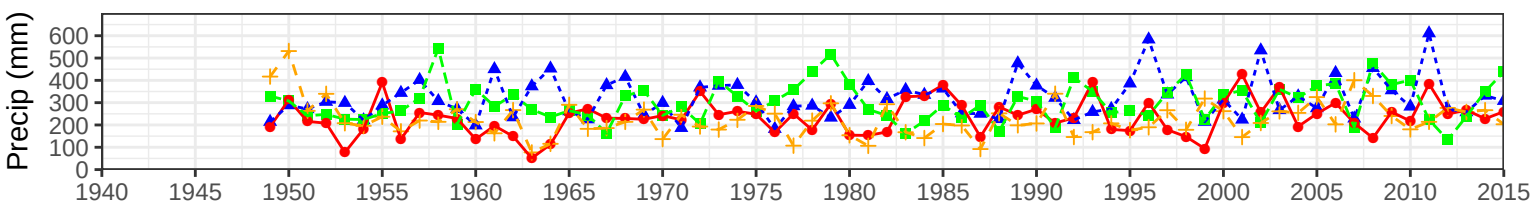
Summer streamflow



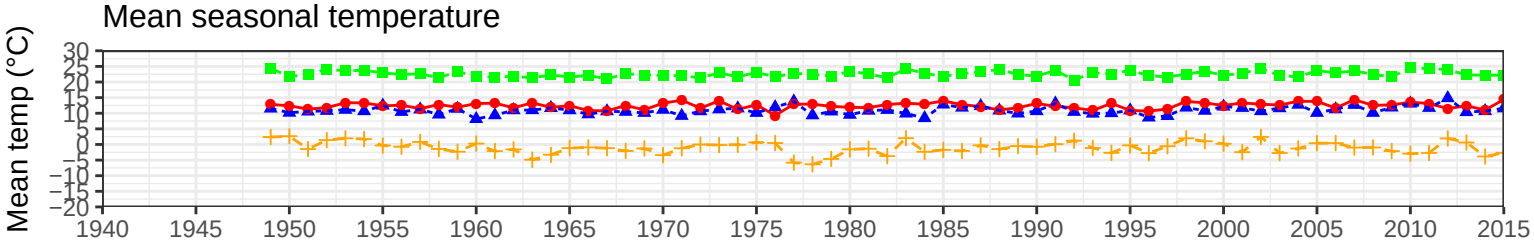
Fall streamflow



Total seasonal precipitation

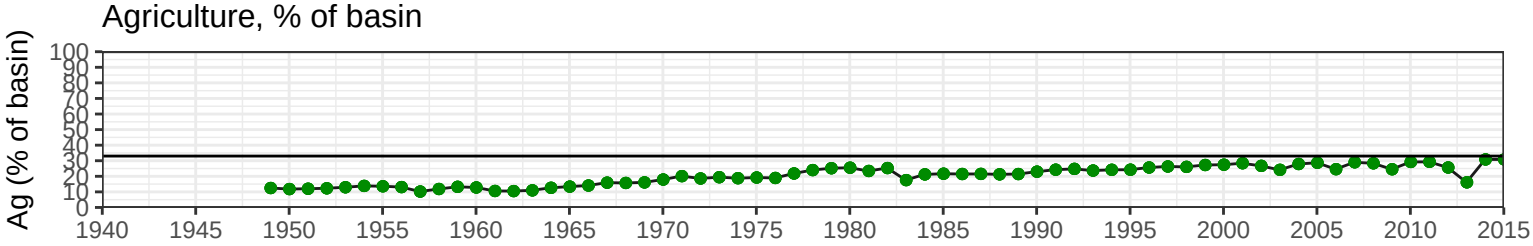


Mean seasonal temperature

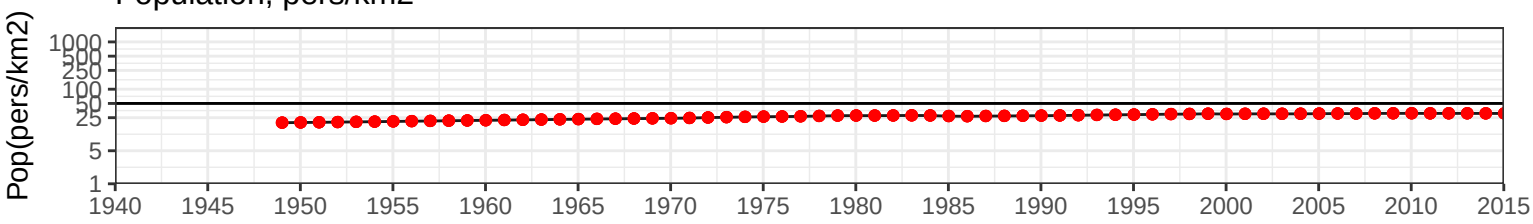


Site 03366500, Indiana: 759km2

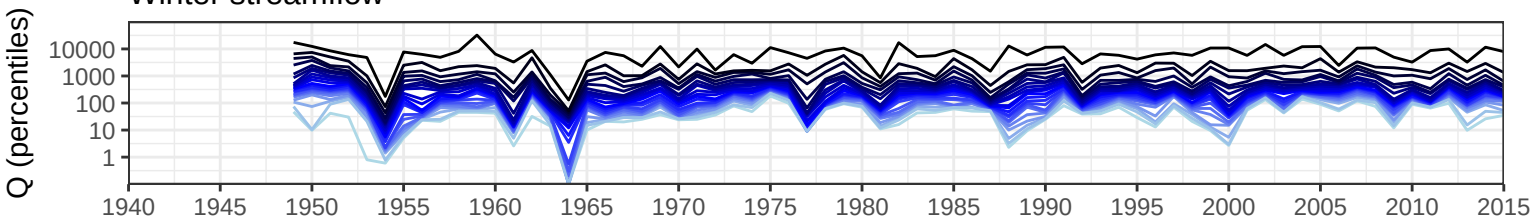
Agriculture, % of basin



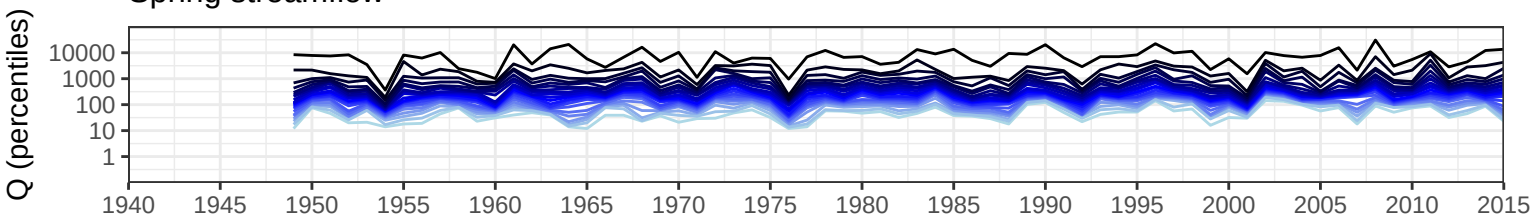
Population, pers/km2



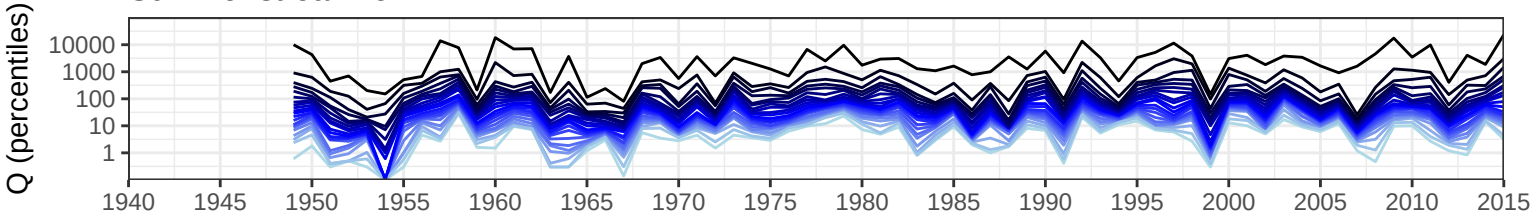
Winter streamflow



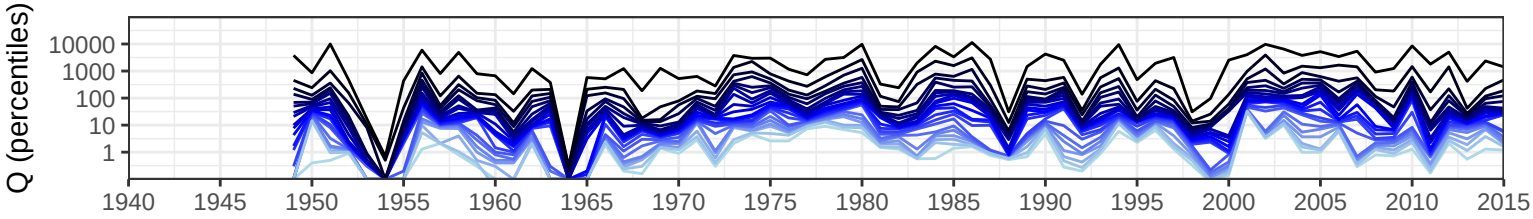
Spring streamflow



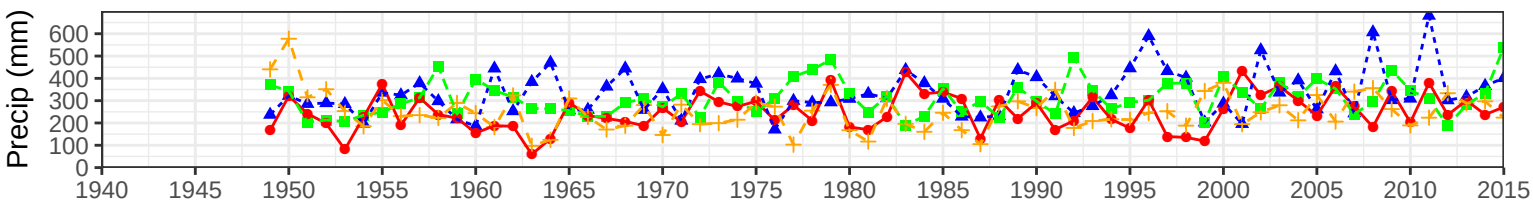
Summer streamflow



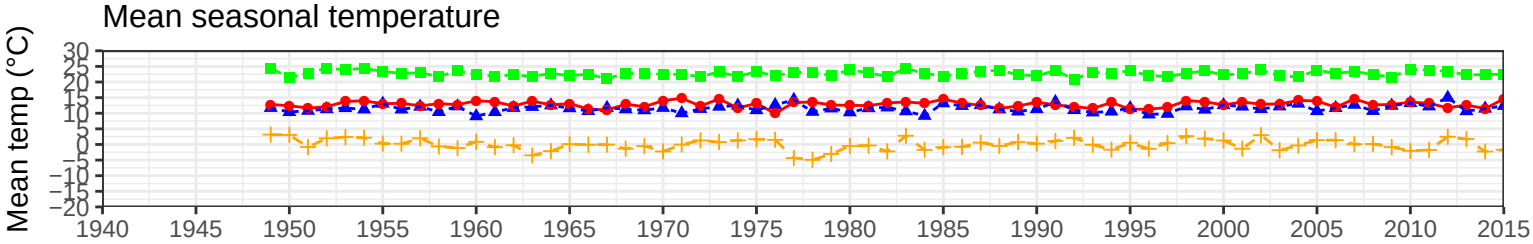
Fall streamflow



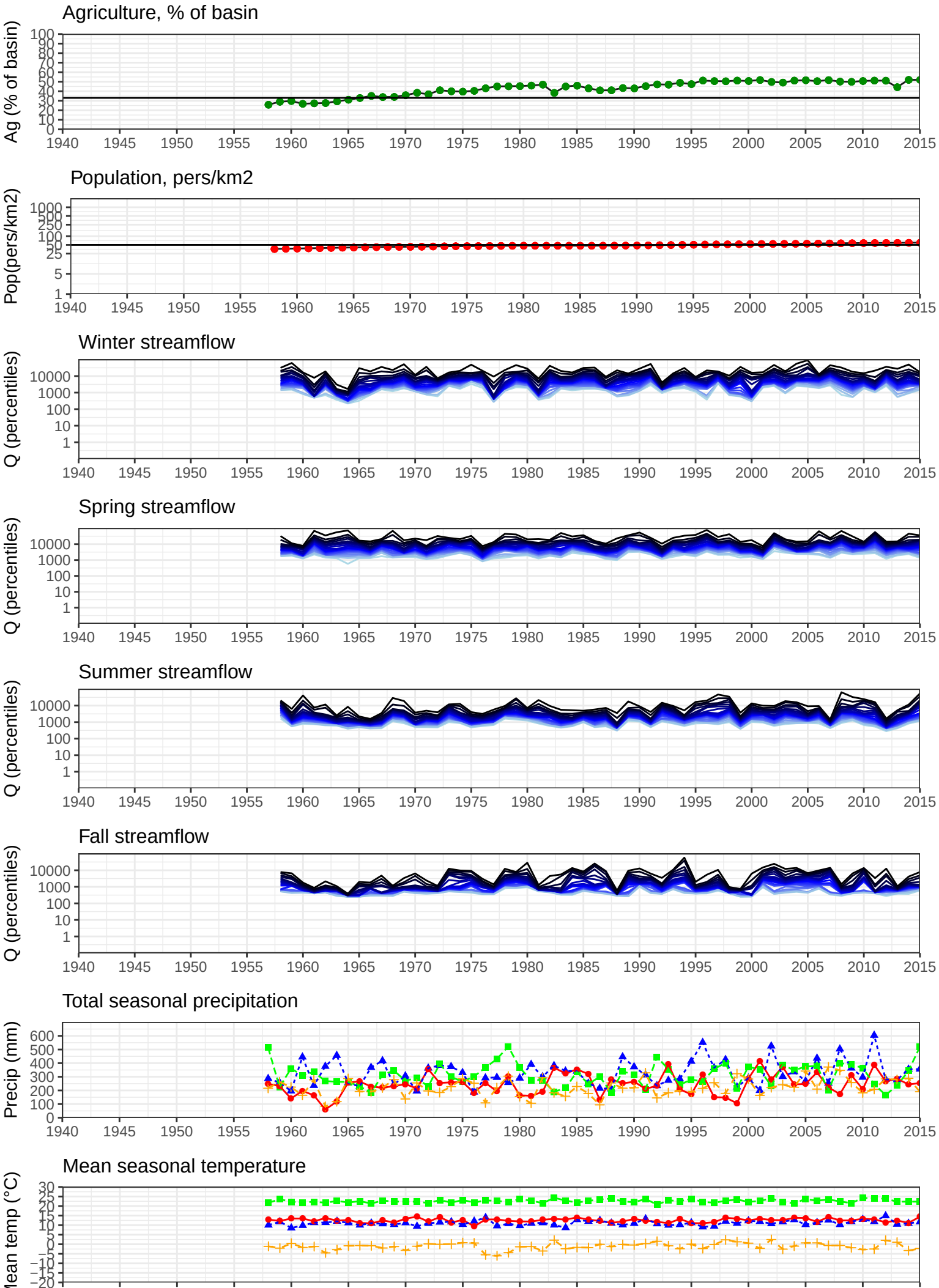
Total seasonal precipitation



Mean seasonal temperature

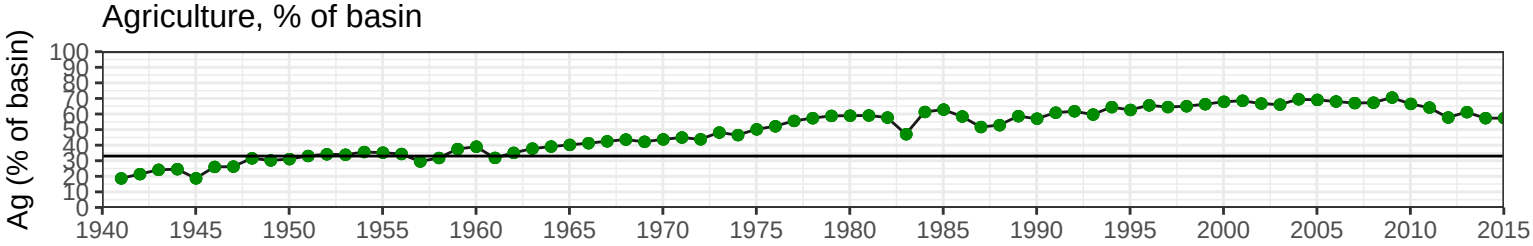


Site 03371500, Indiana: 10000km2

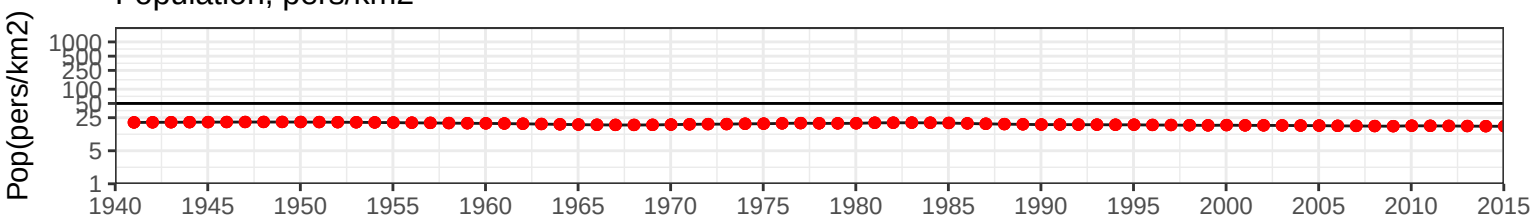


Site 03378000, Illinois: 591km2

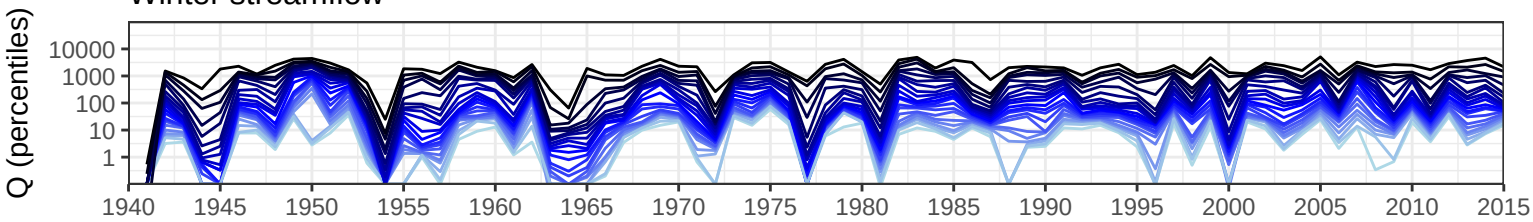
Agriculture, % of basin



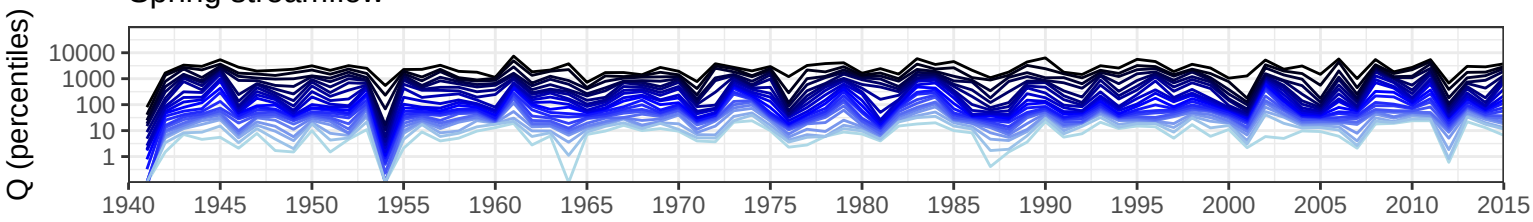
Population, pers/km2



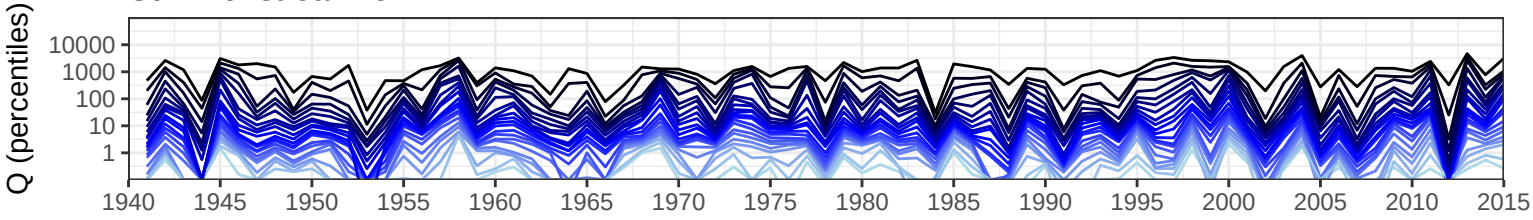
Winter streamflow



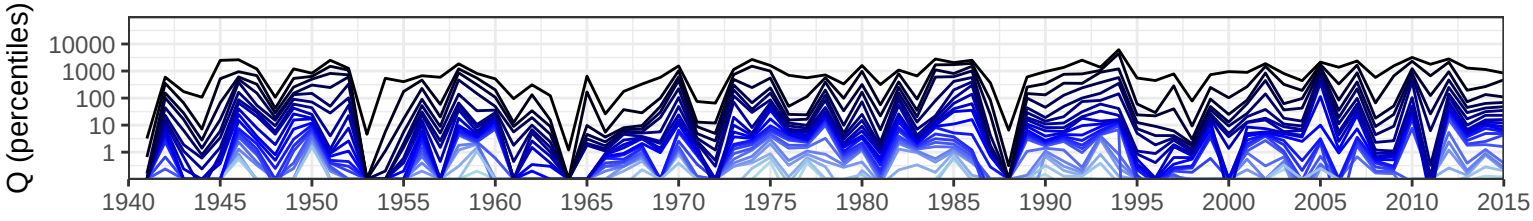
Spring streamflow



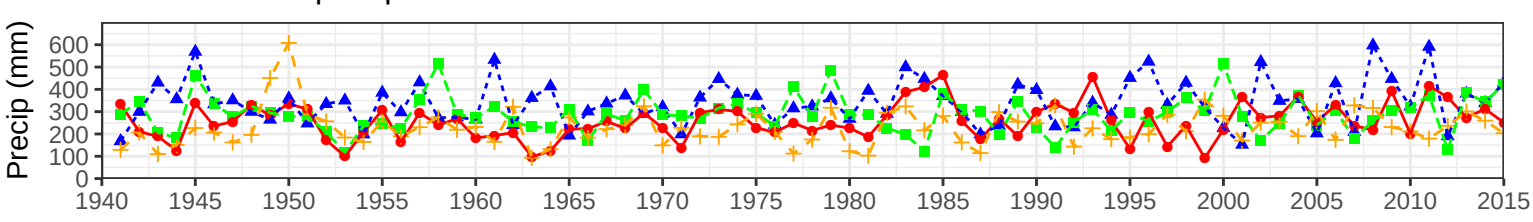
Summer streamflow



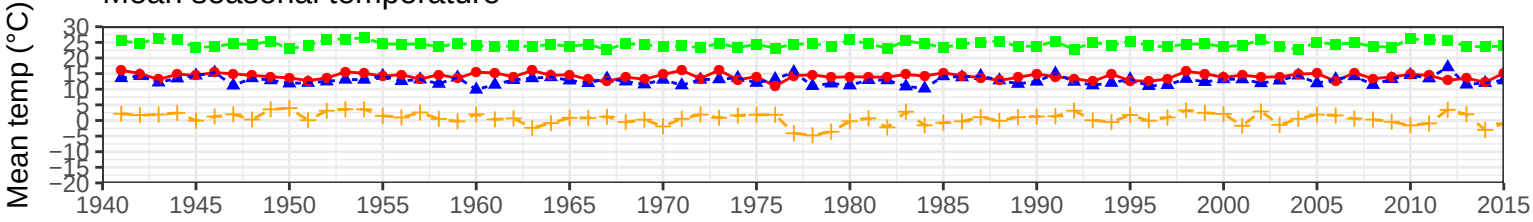
Fall streamflow



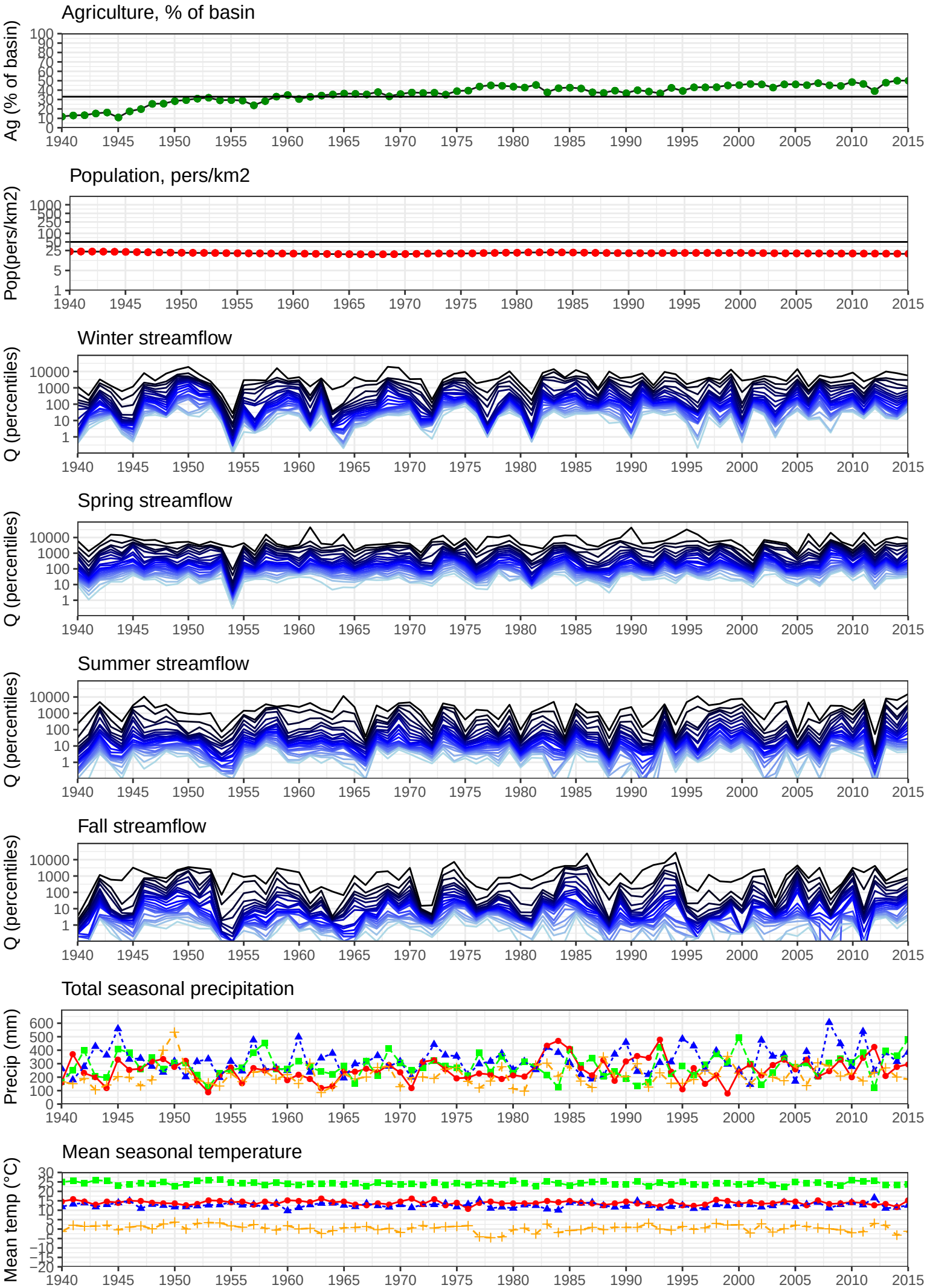
Total seasonal precipitation



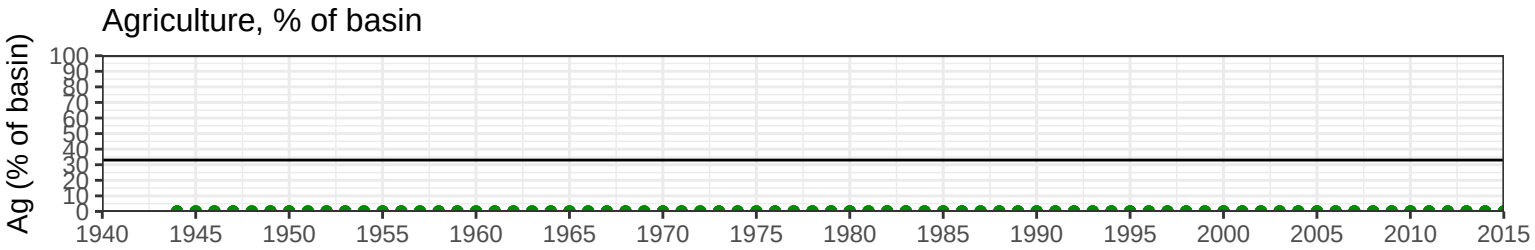
Mean seasonal temperature

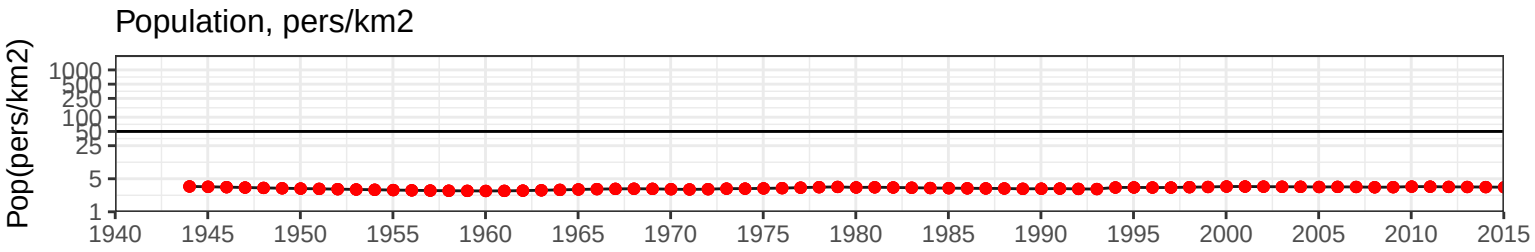


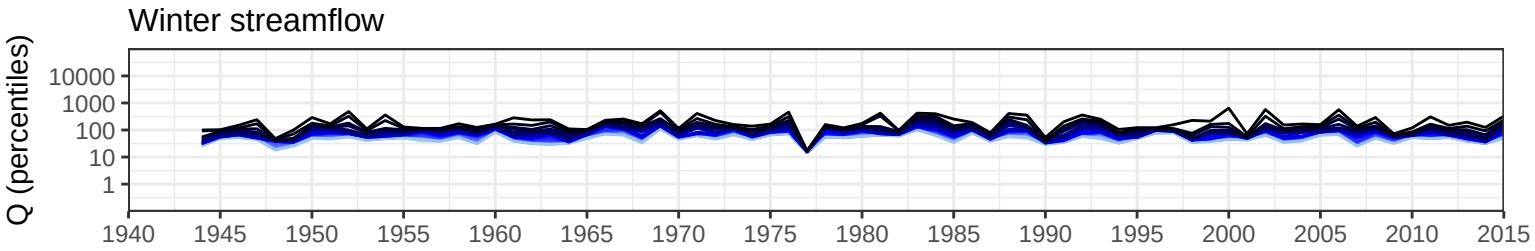
Site 03380500, Illinois: 1202km2

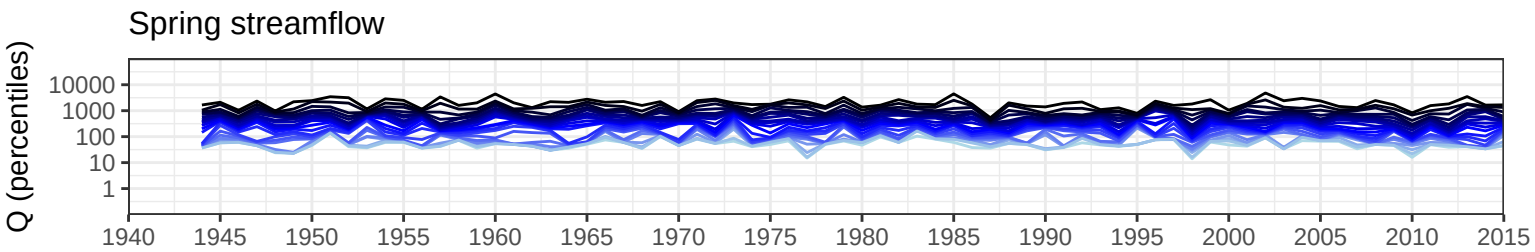


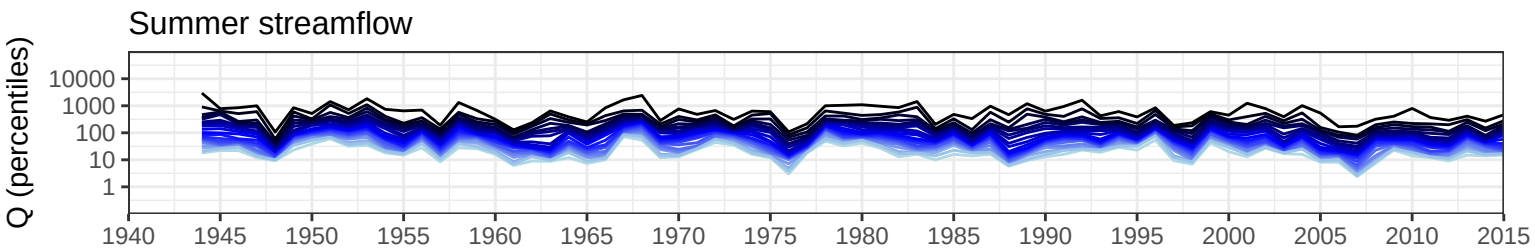
Site 04040500, Michigan: 443km2

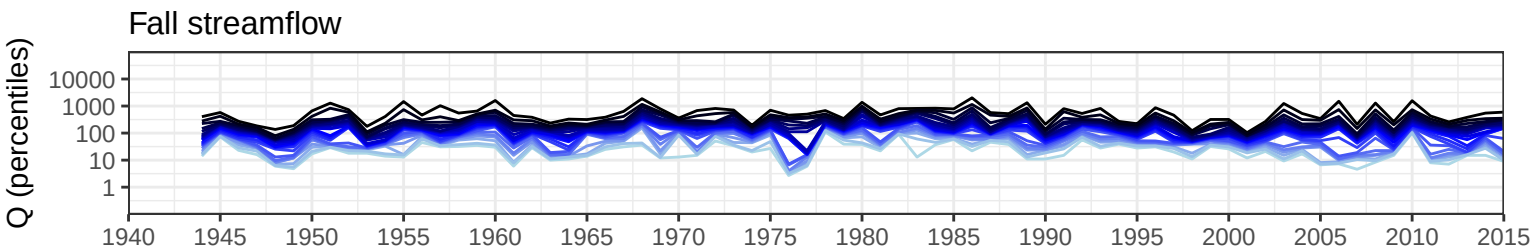


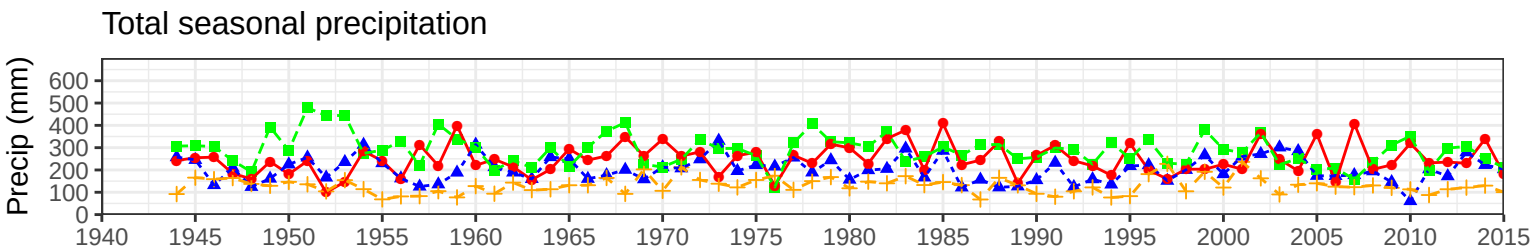


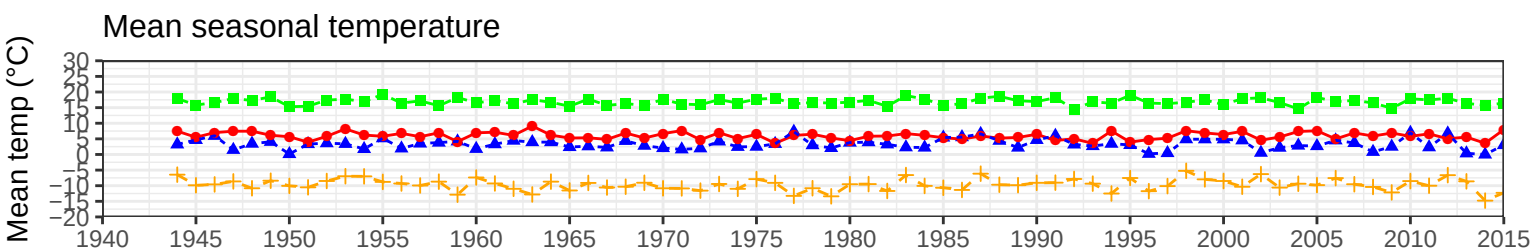




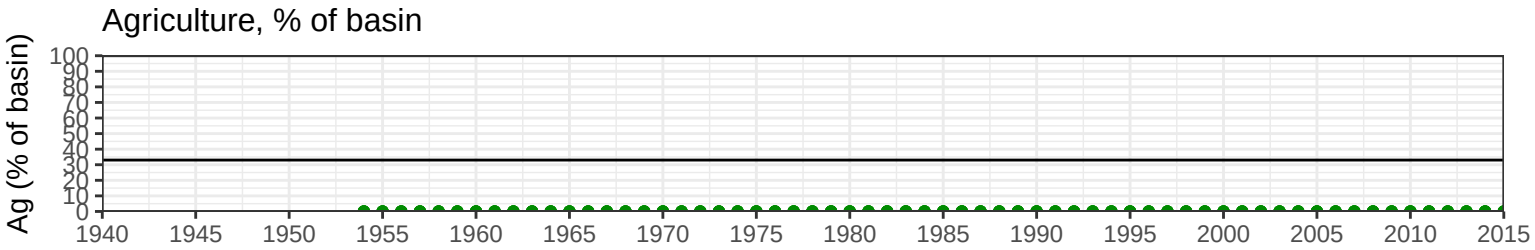


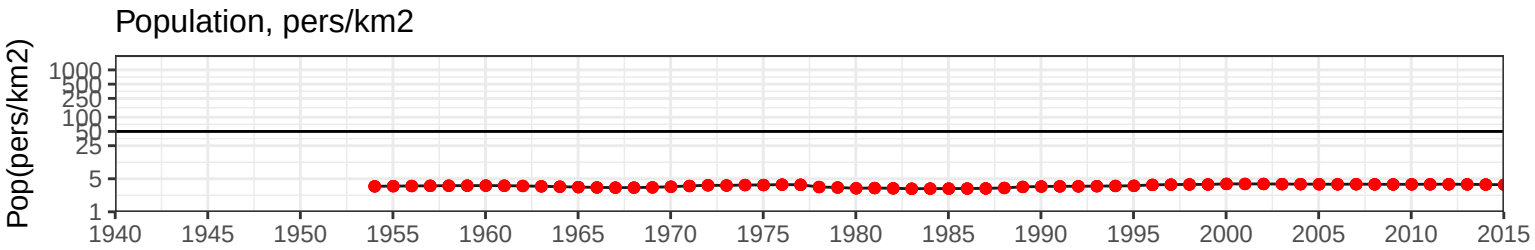


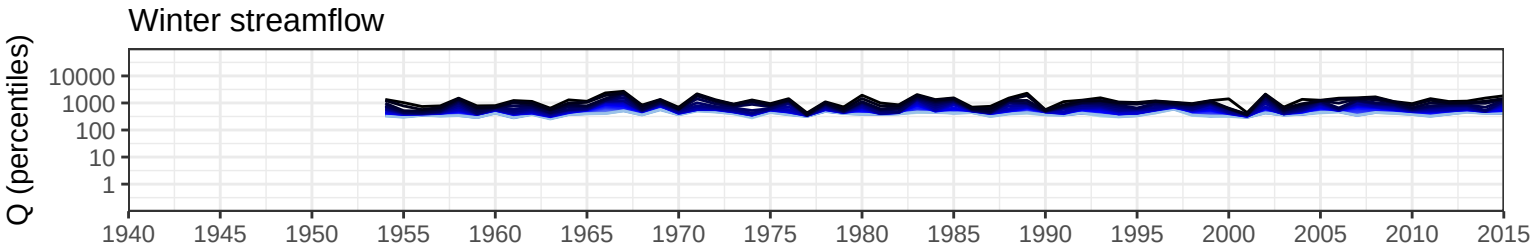


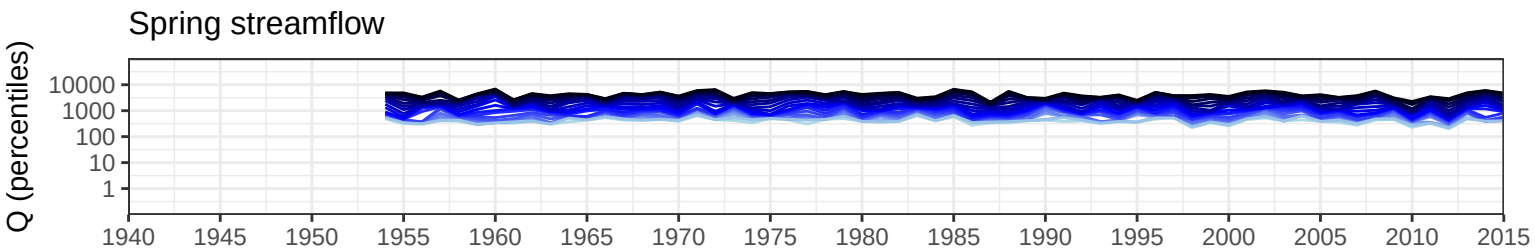


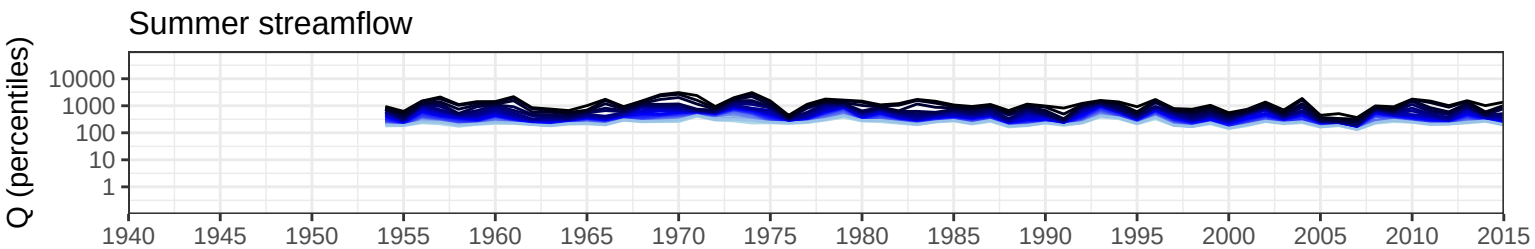
Site 04045500, Michigan: 2046km2

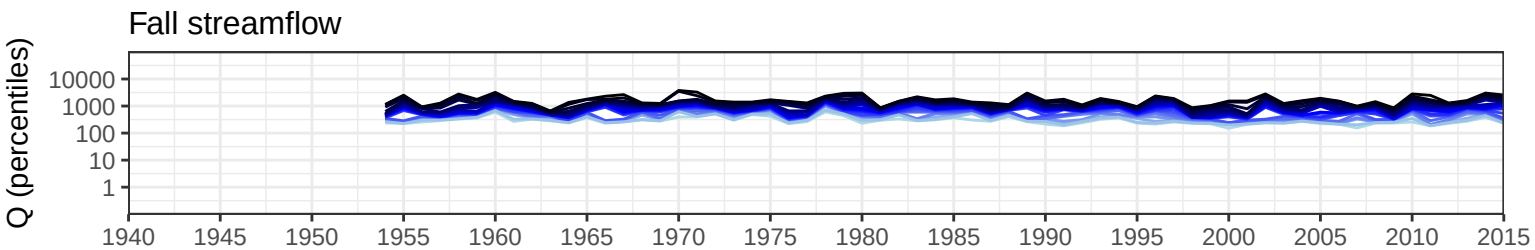


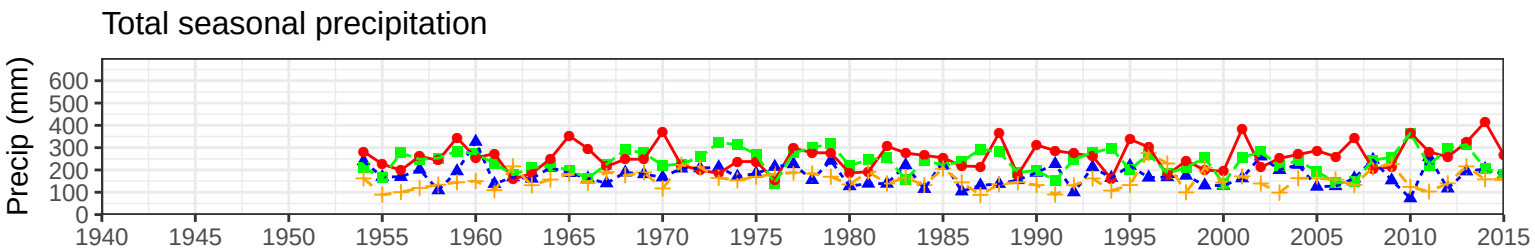


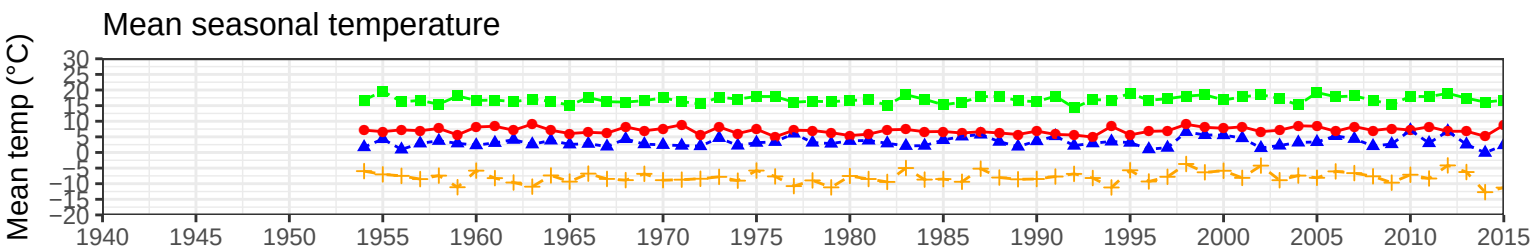




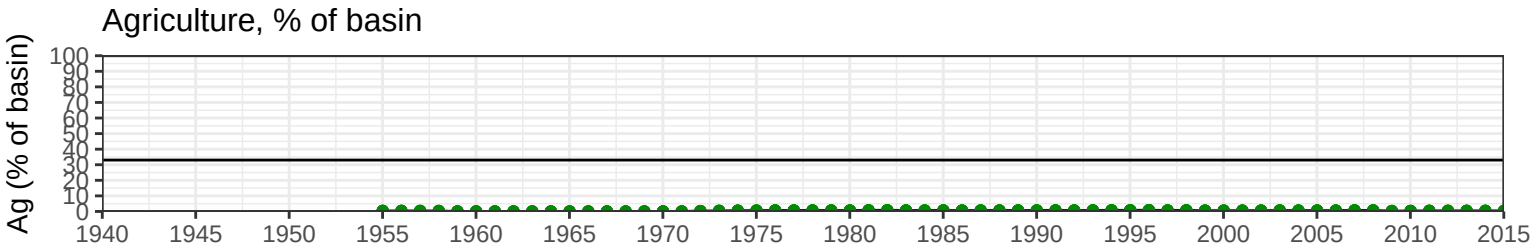


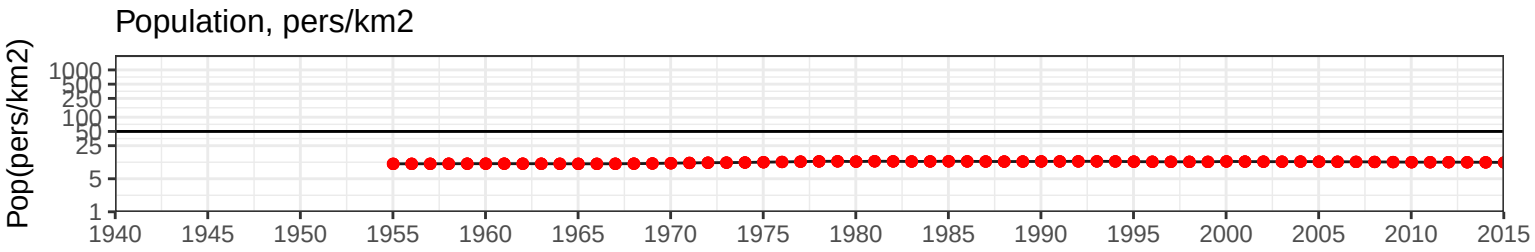


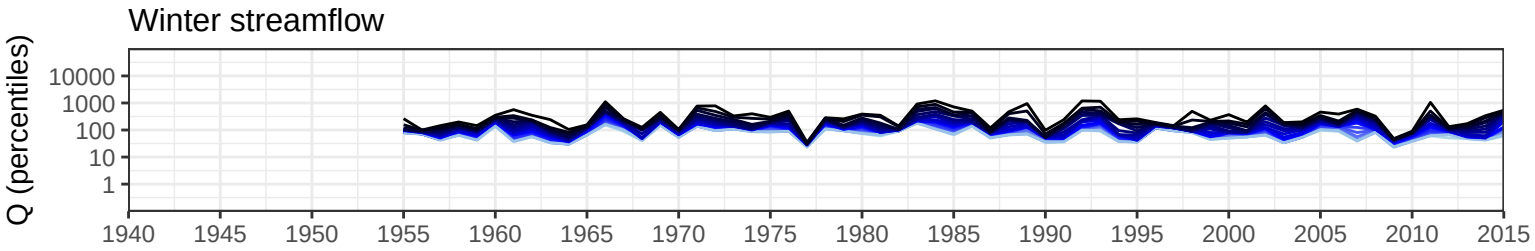


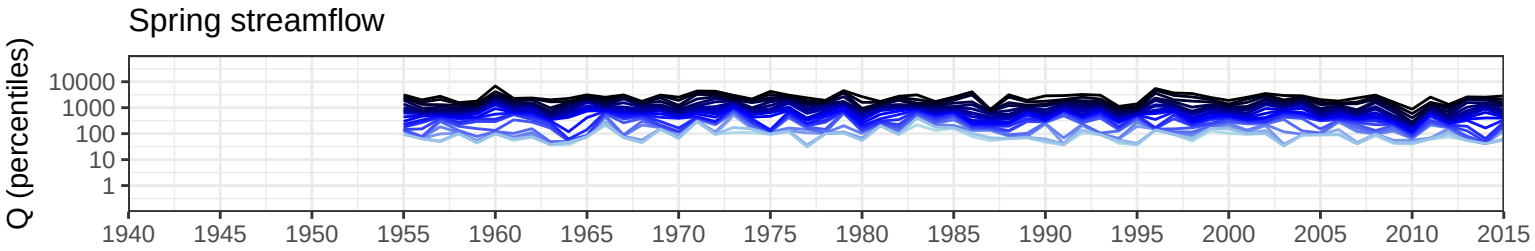


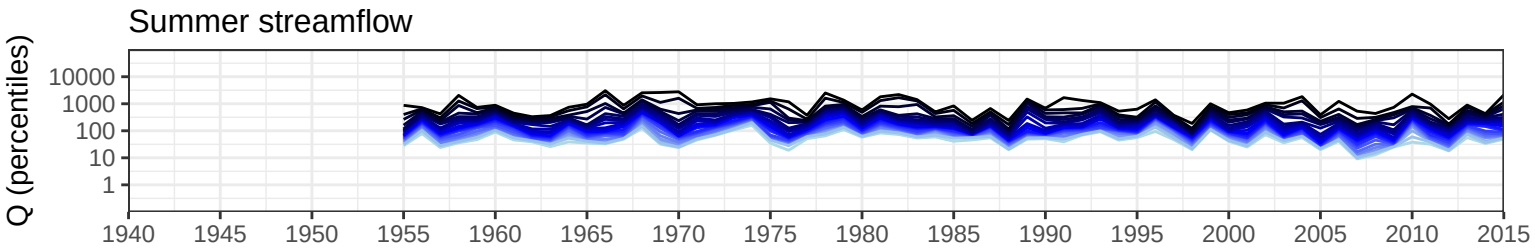
Site 04059500, Michigan: 1165km2

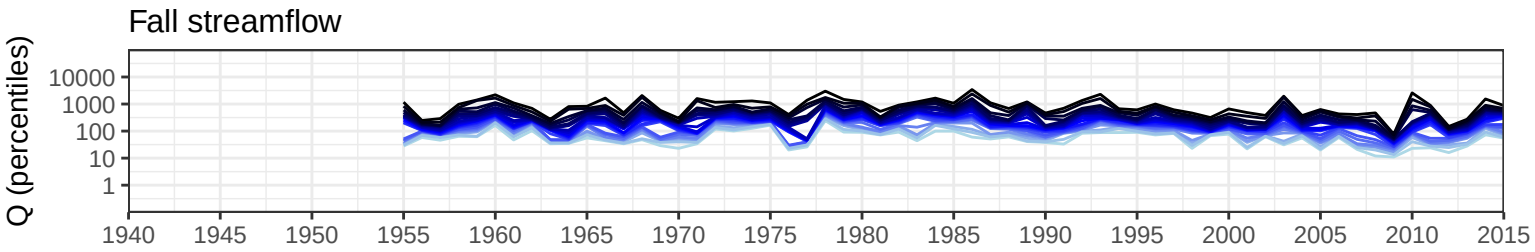


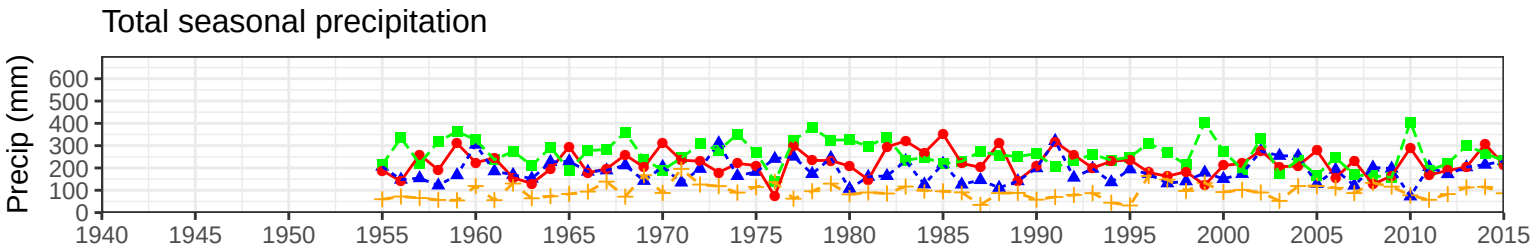


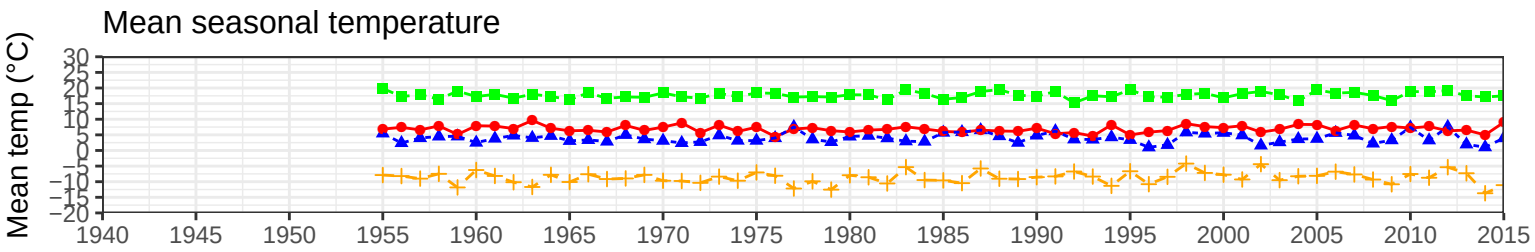






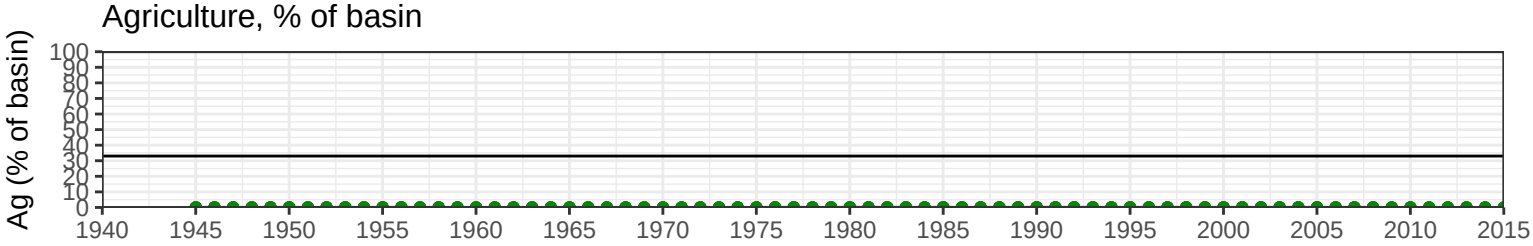




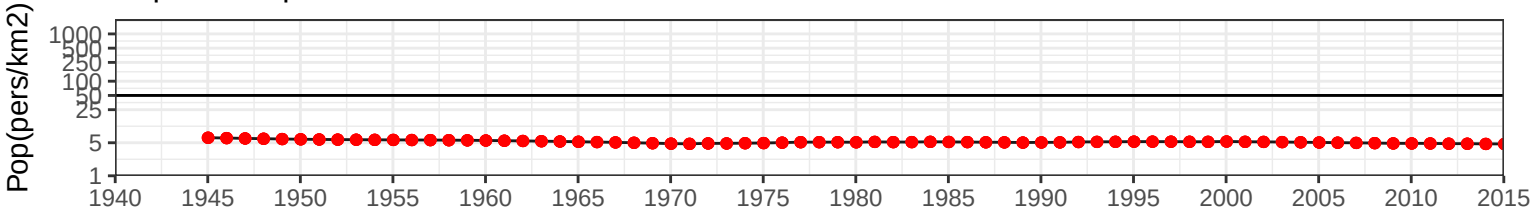


Site 04060993, Michigan: 948km2

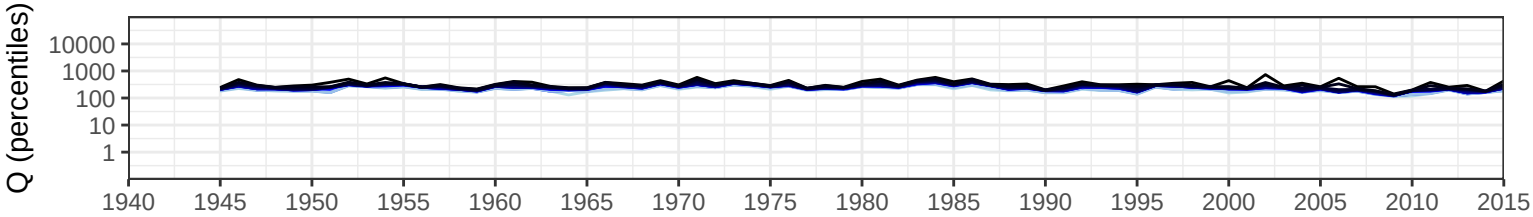
Agriculture, % of basin



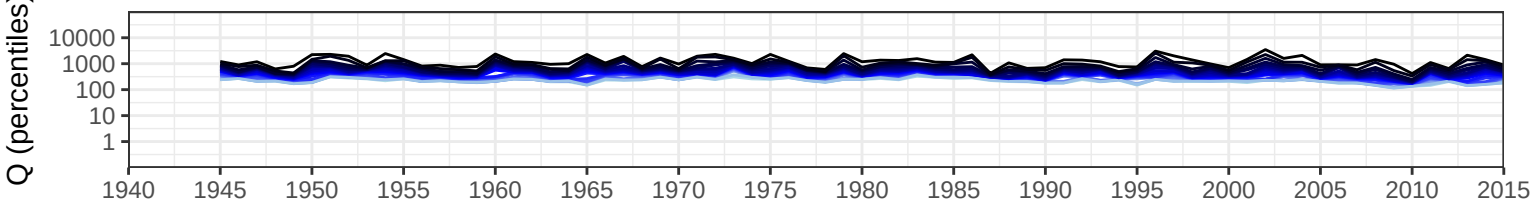
Population, pers/km2



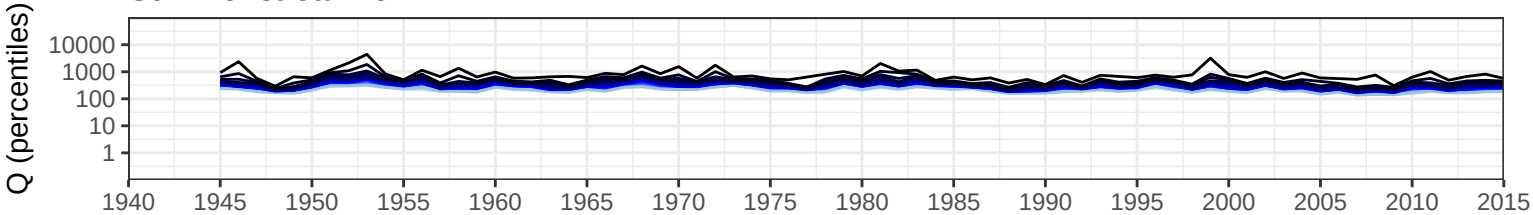
Winter streamflow



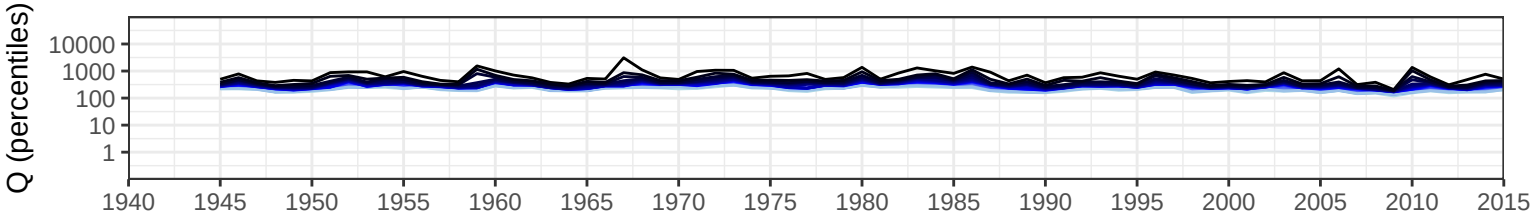
Spring streamflow



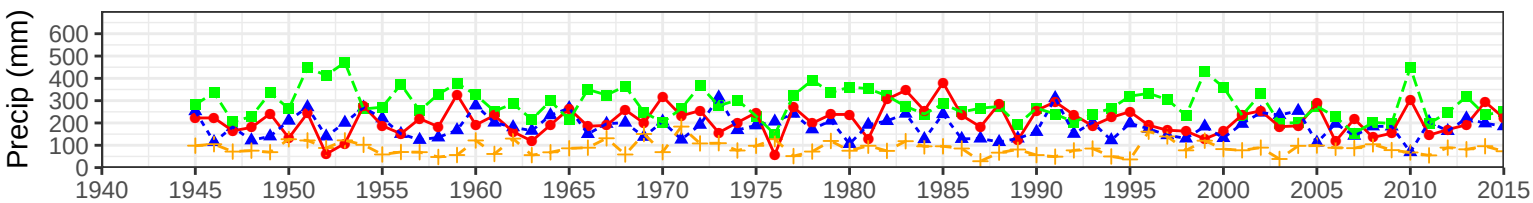
Summer streamflow



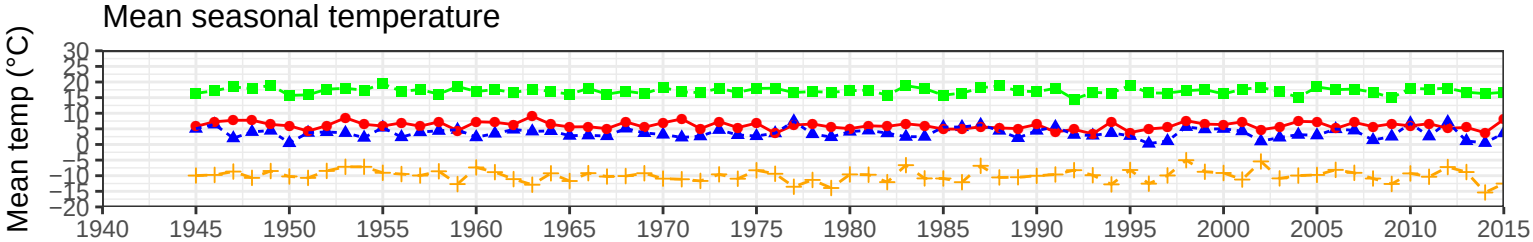
Fall streamflow



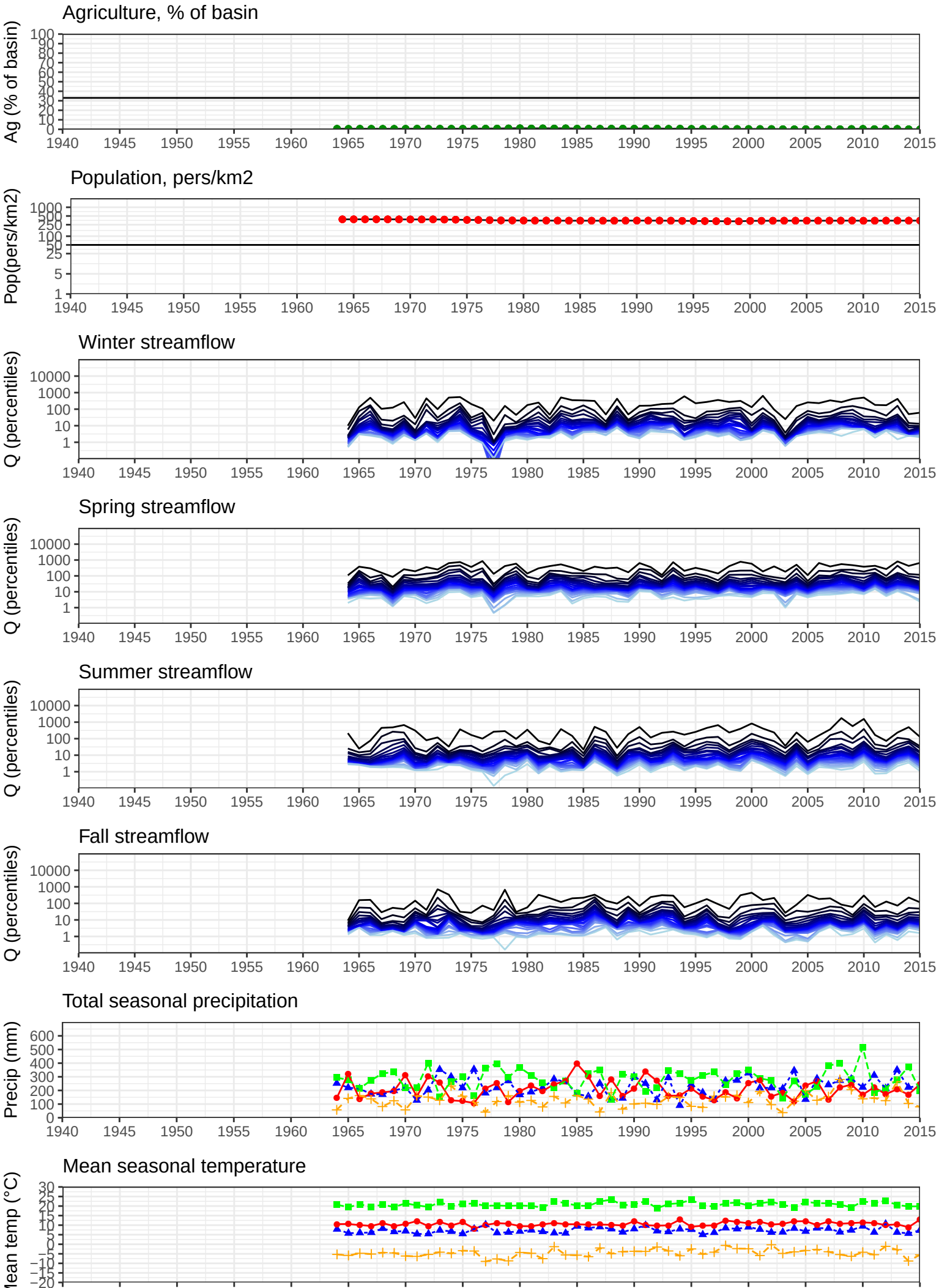
Total seasonal precipitation



Mean seasonal temperature

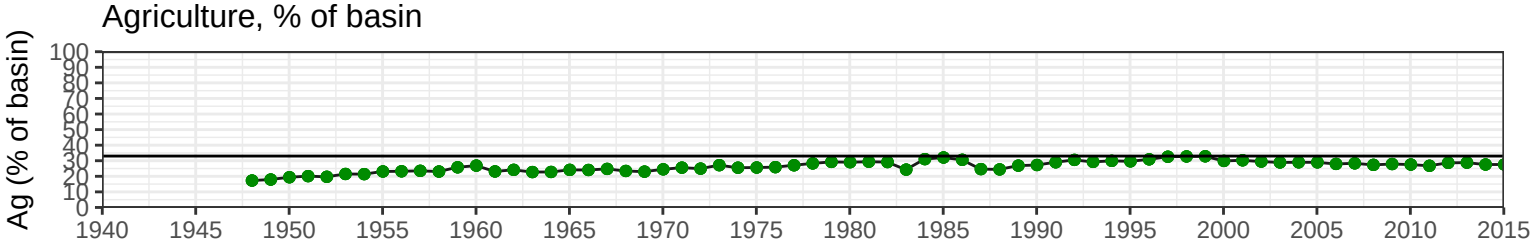


Site 04087204, Wisconsin: 65km2

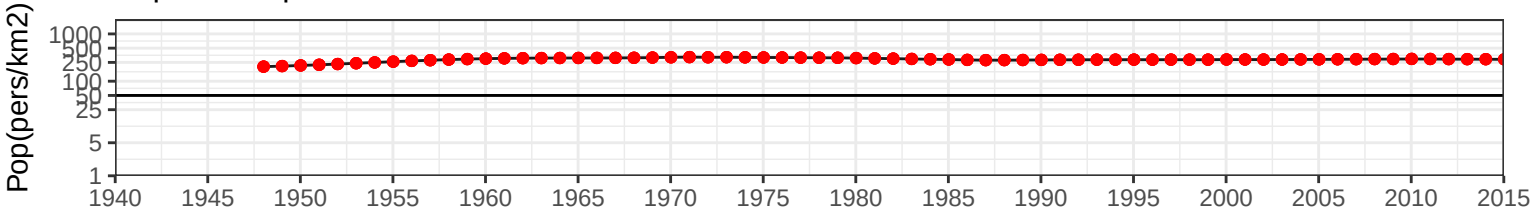


Site 04093000, Indiana: 321km2

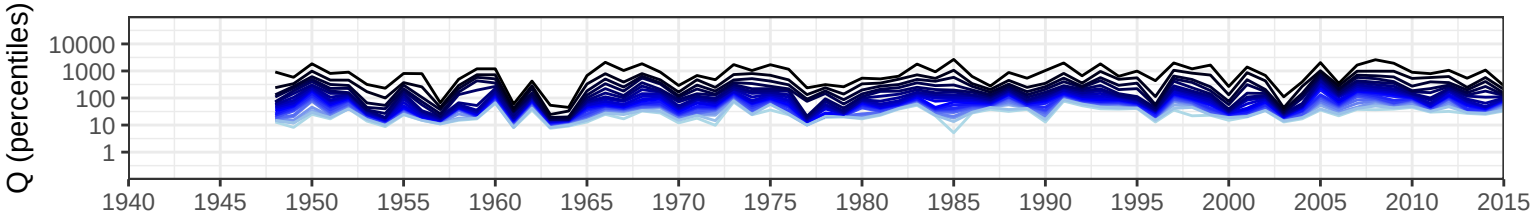
Agriculture, % of basin



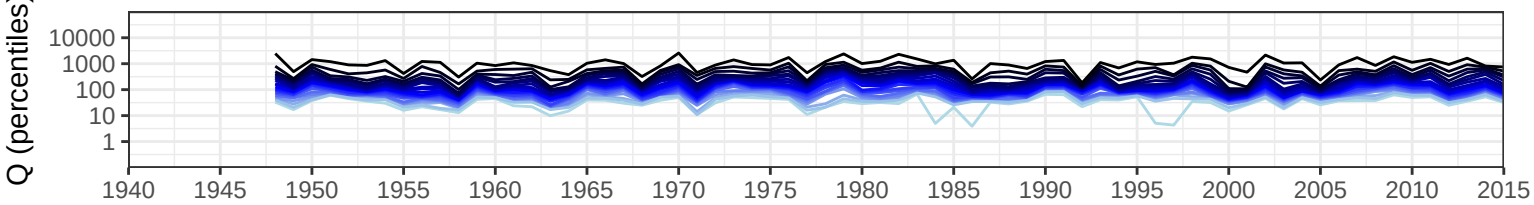
Population, pers/km2



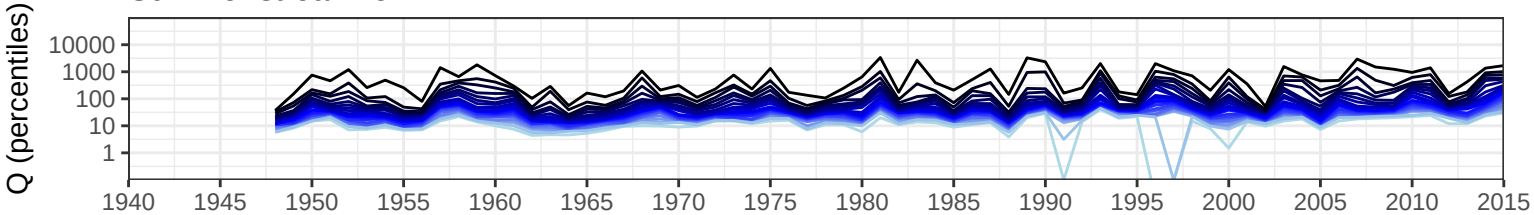
Winter streamflow



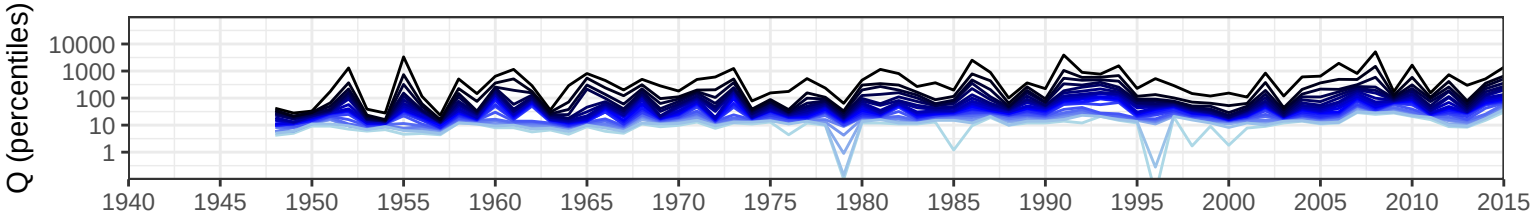
Spring streamflow



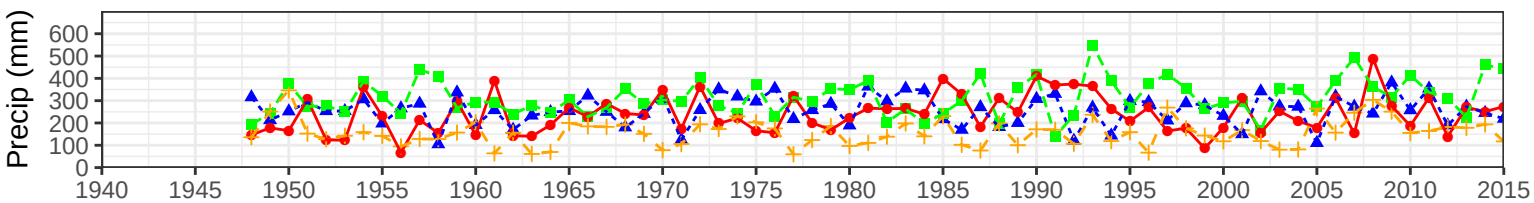
Summer streamflow



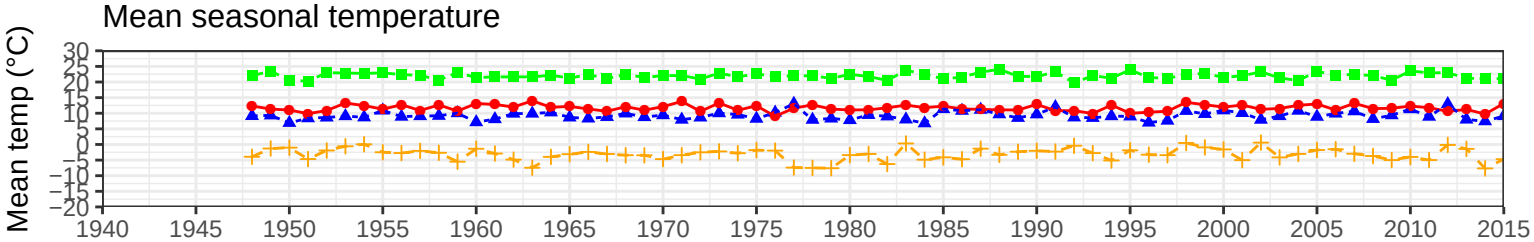
Fall streamflow



Total seasonal precipitation

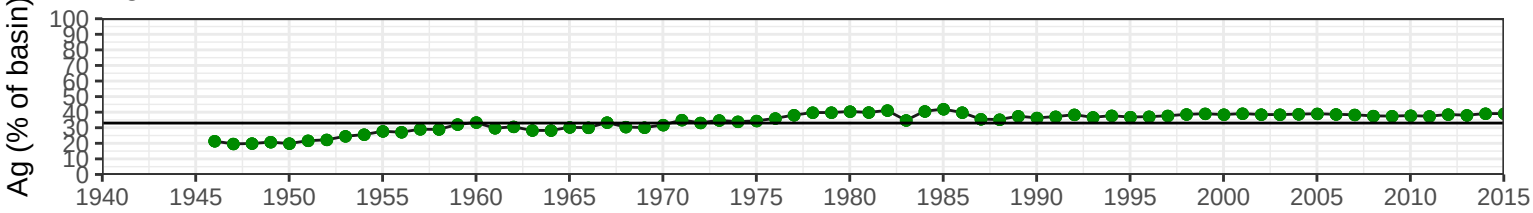


Mean seasonal temperature

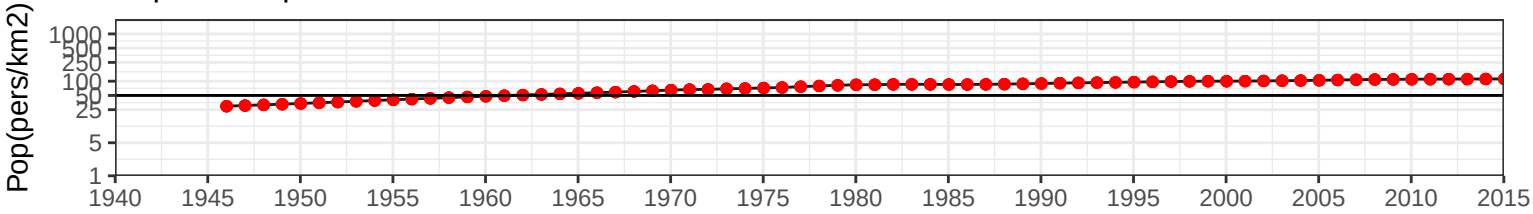


Site 04094000, Indiana: 171km2

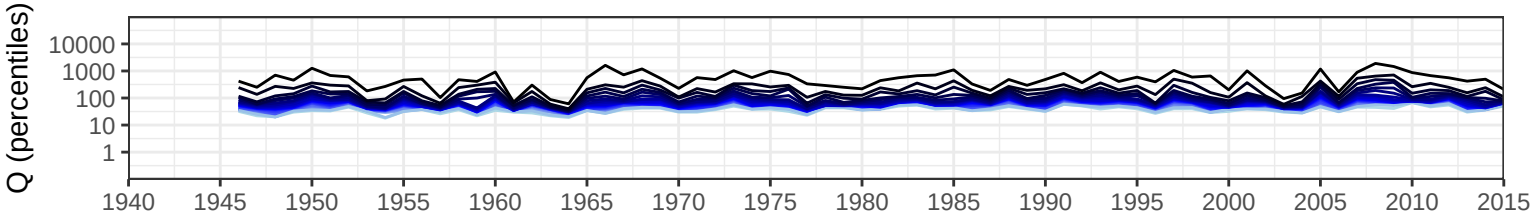
Agriculture, % of basin



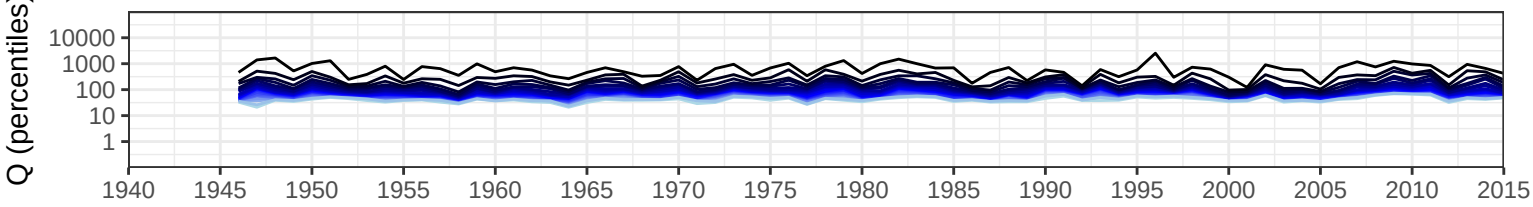
Population, pers/km2



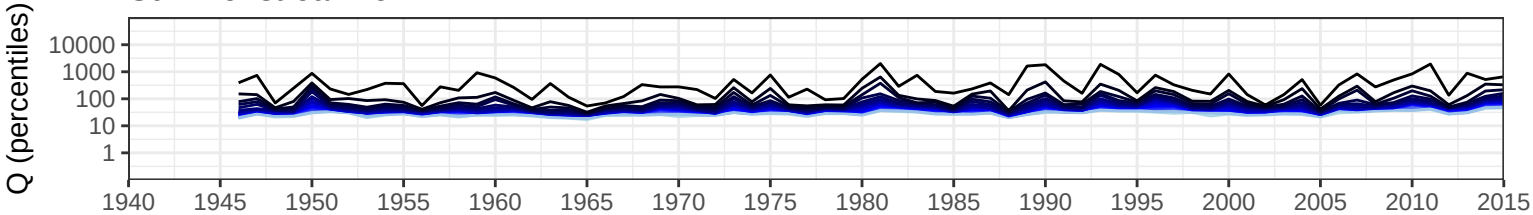
Winter streamflow



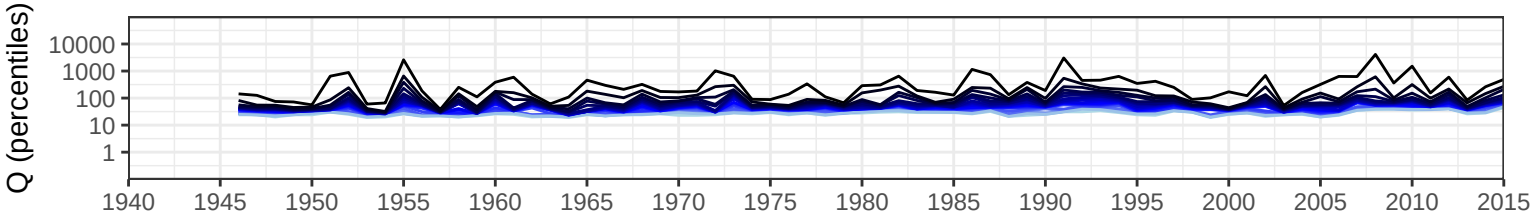
Spring streamflow



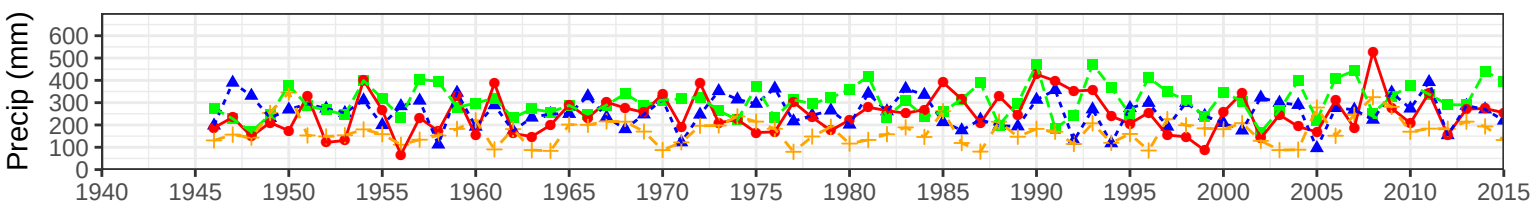
Summer streamflow



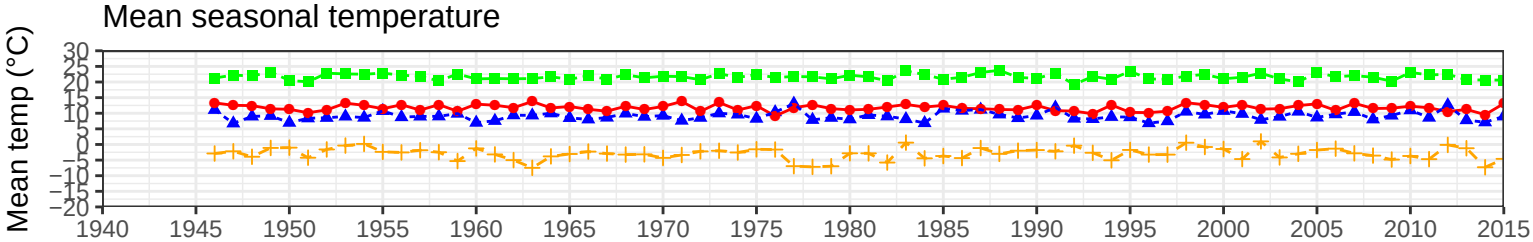
Fall streamflow



Total seasonal precipitation

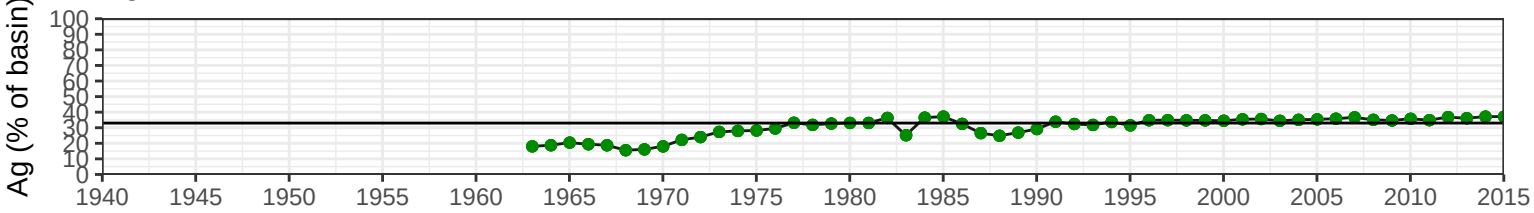


Mean seasonal temperature

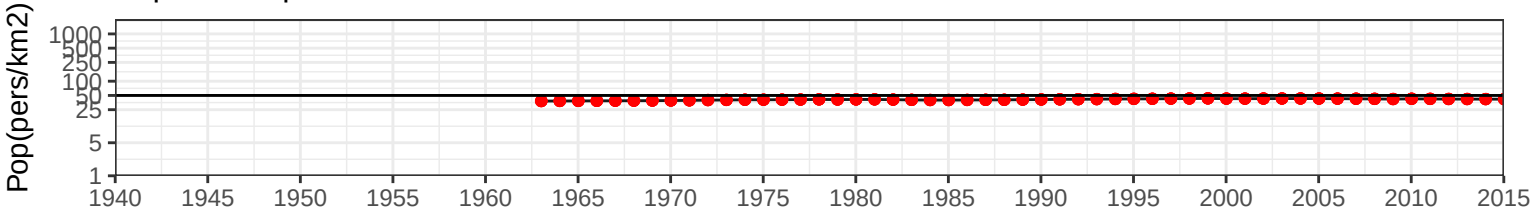


Site 04096405, Michigan: 534km2

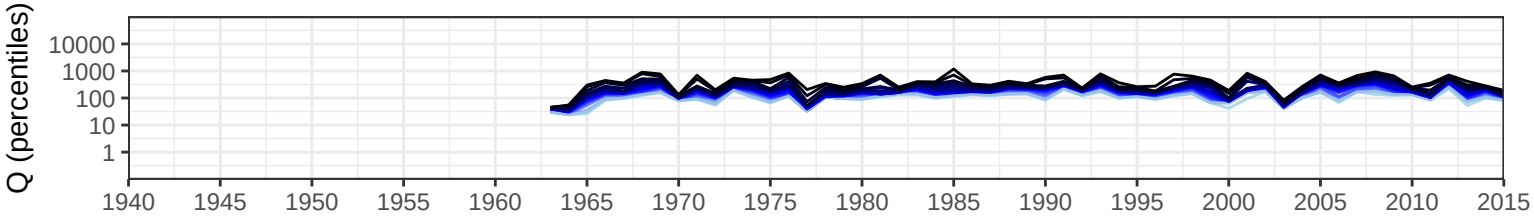
Agriculture, % of basin



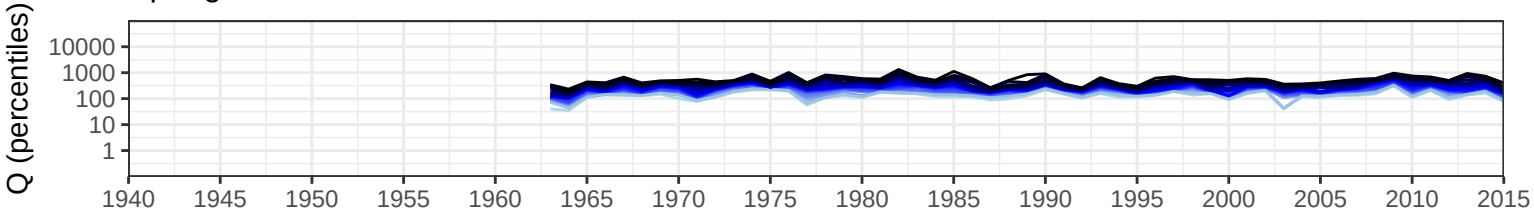
Population, pers/km2



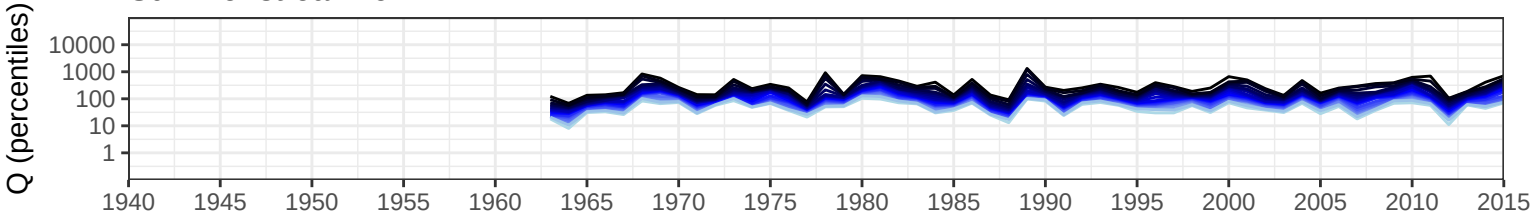
Winter streamflow



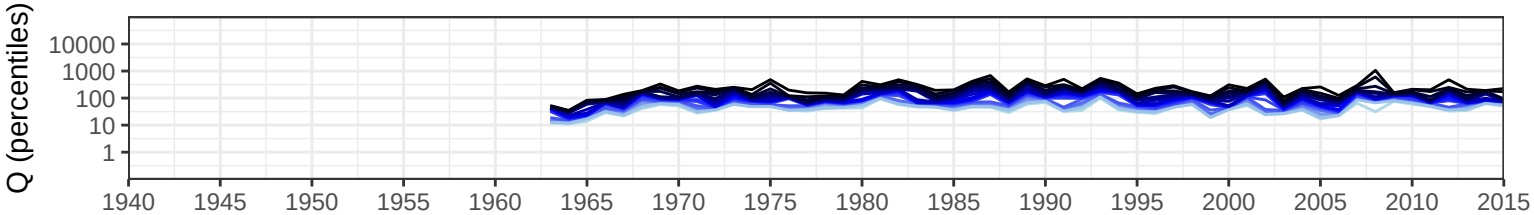
Spring streamflow



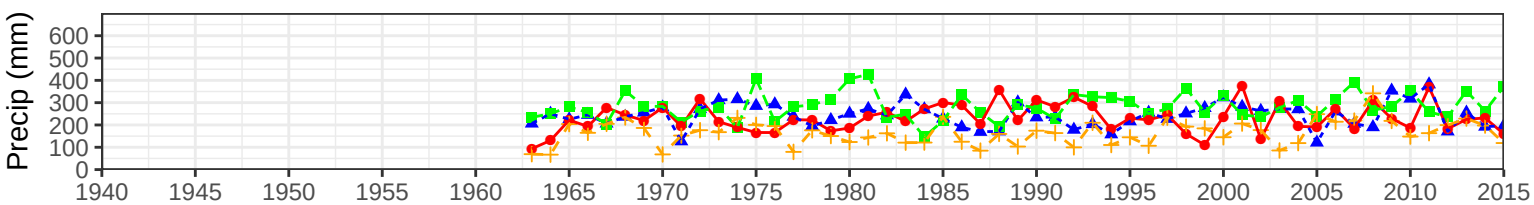
Summer streamflow



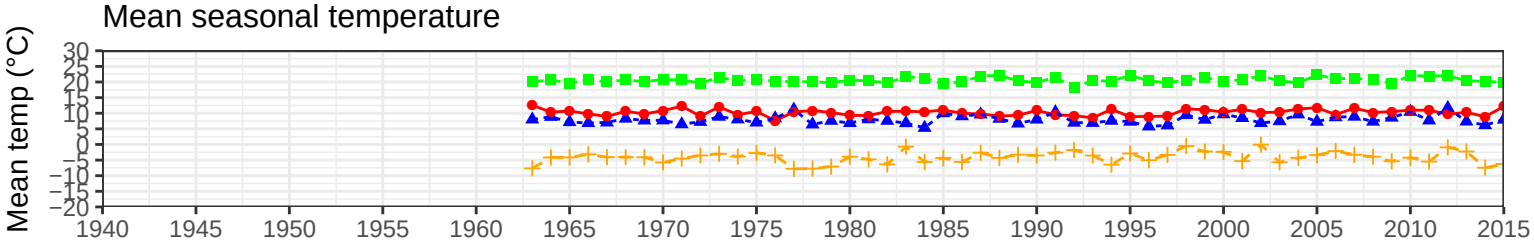
Fall streamflow



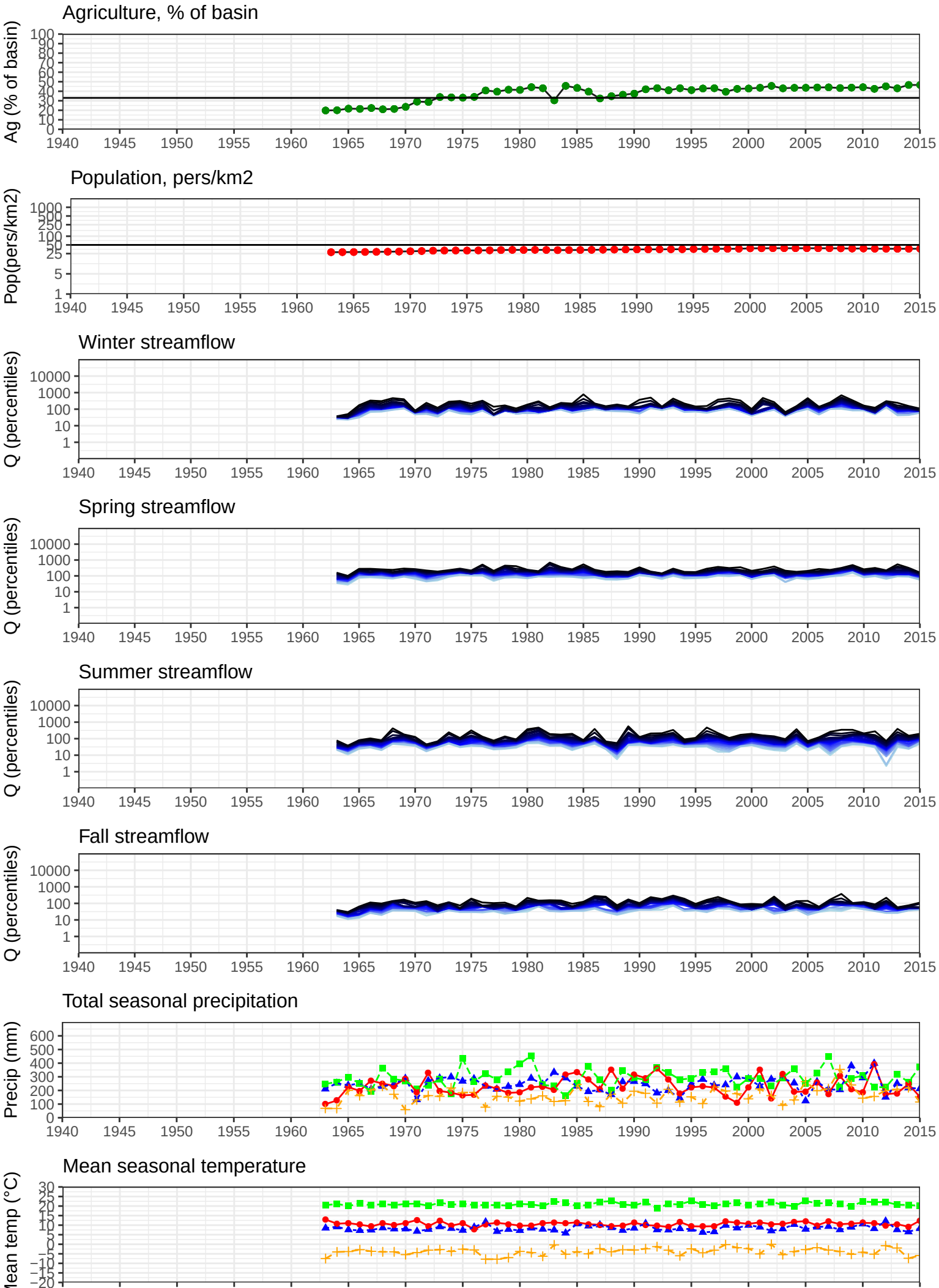
Total seasonal precipitation



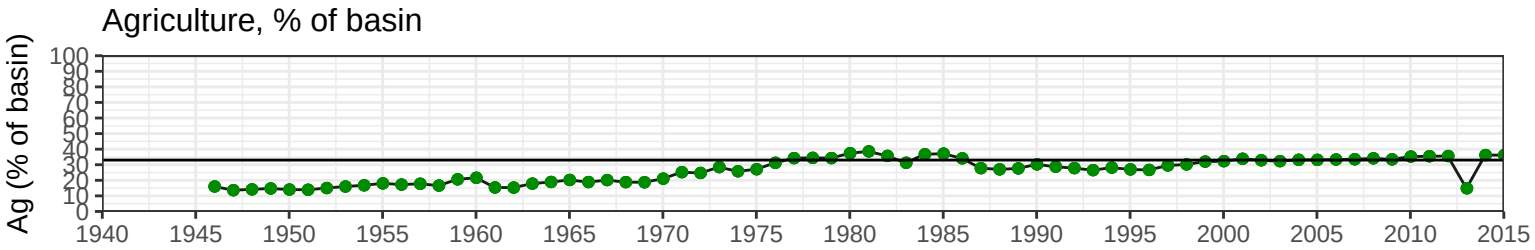
Mean seasonal temperature

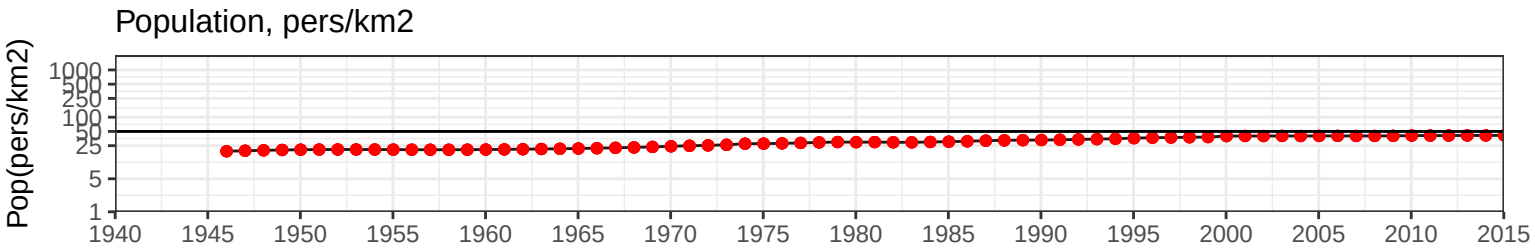


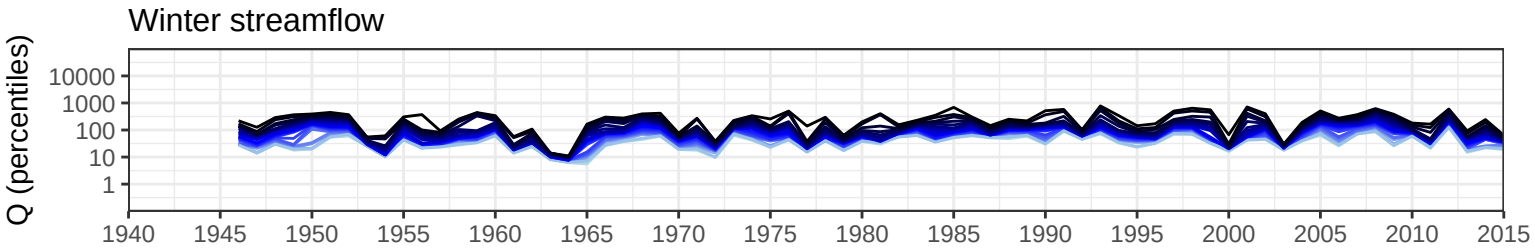
Site 04097540, Michigan: 275km2

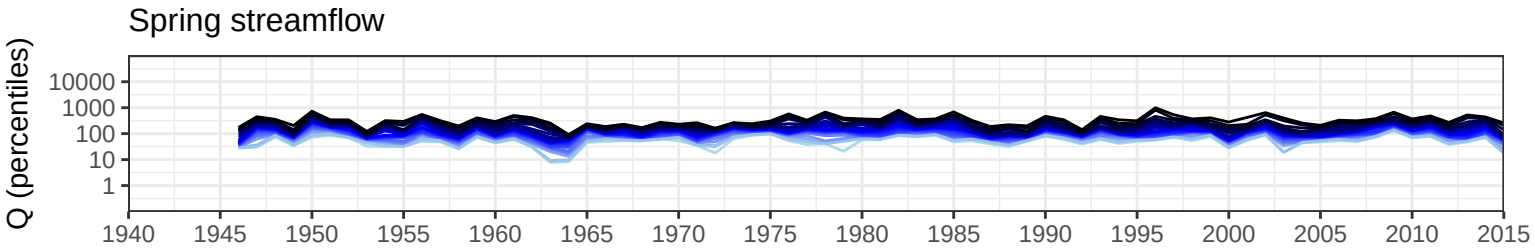


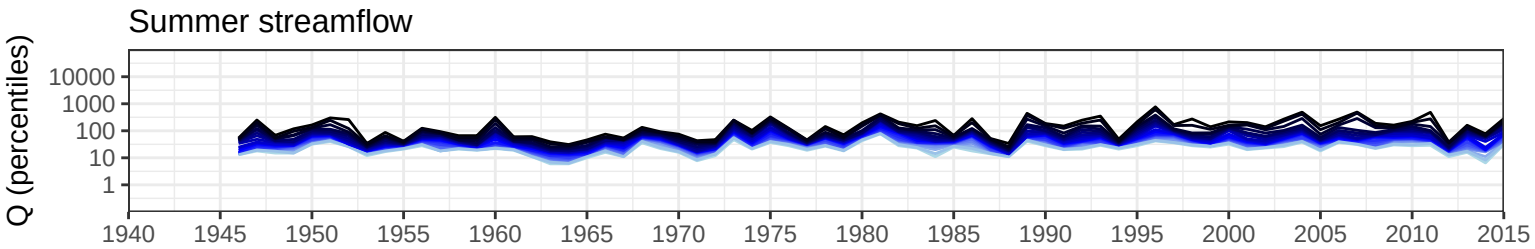
Site 04099510, Indiana: 275km2

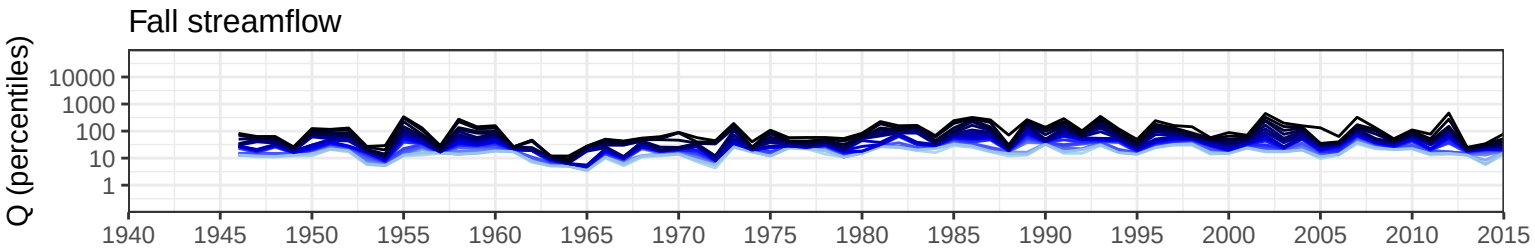


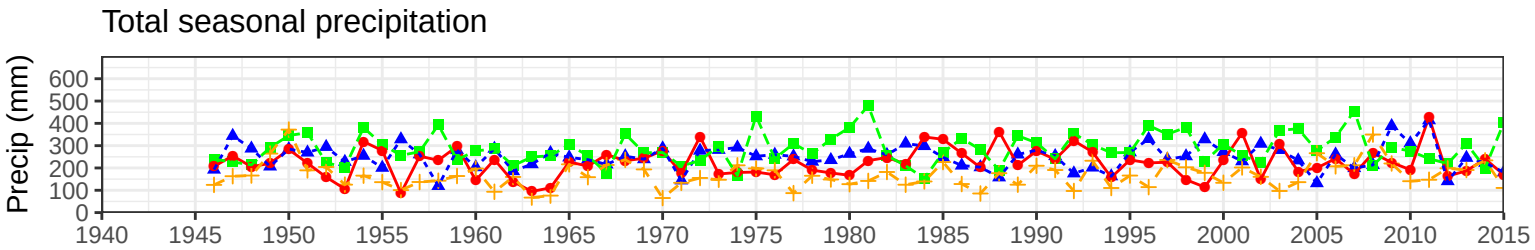


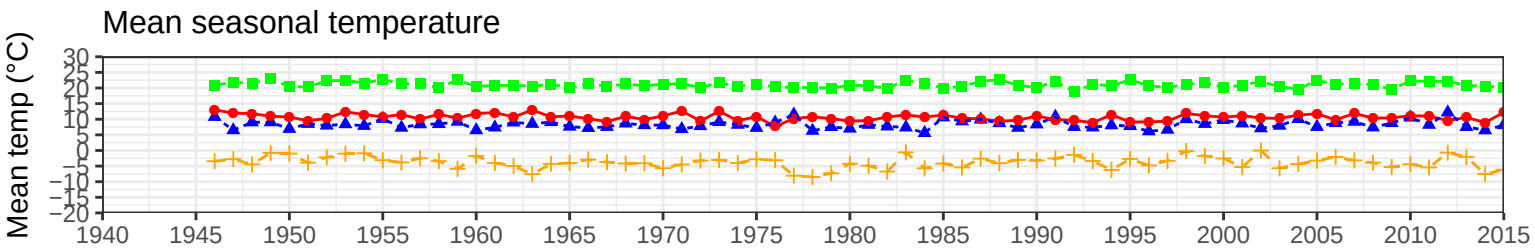






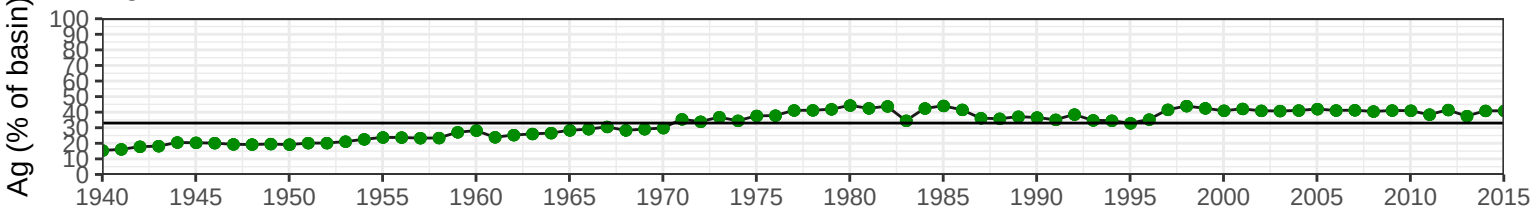




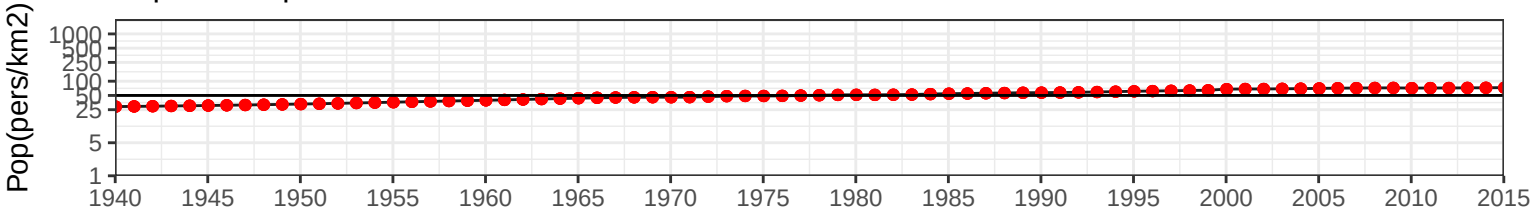


Site 04100500, Indiana: 1538km2

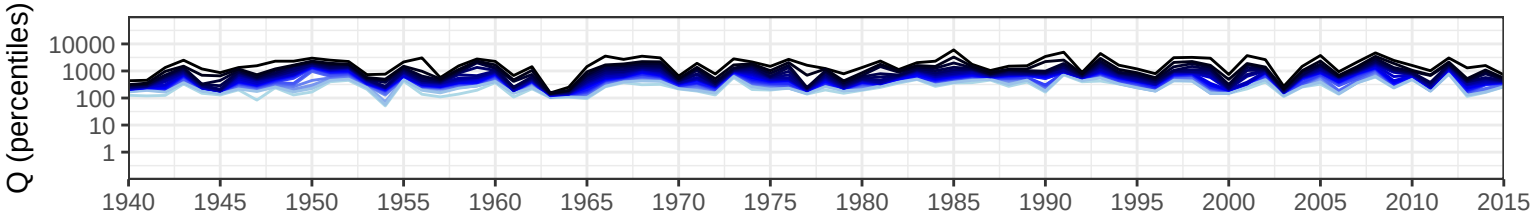
Agriculture, % of basin



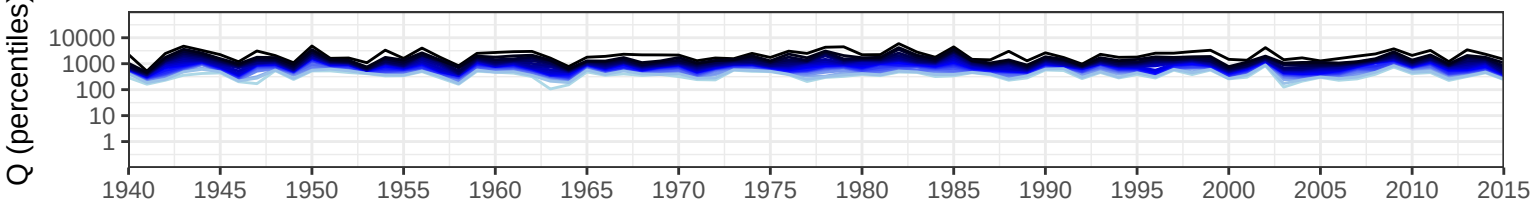
Population, pers/km2



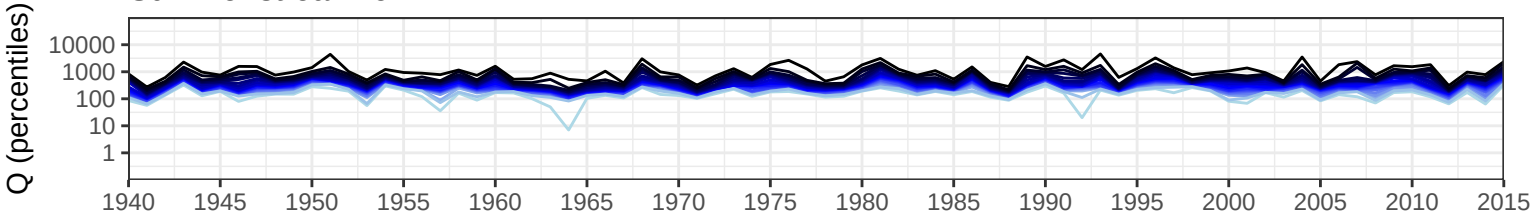
Winter streamflow



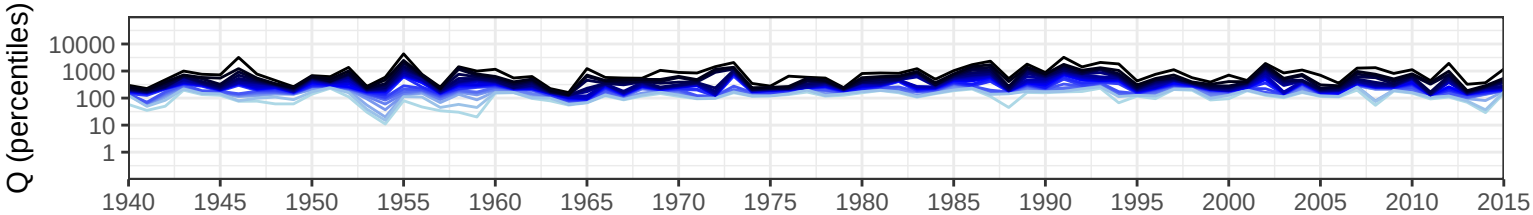
Spring streamflow



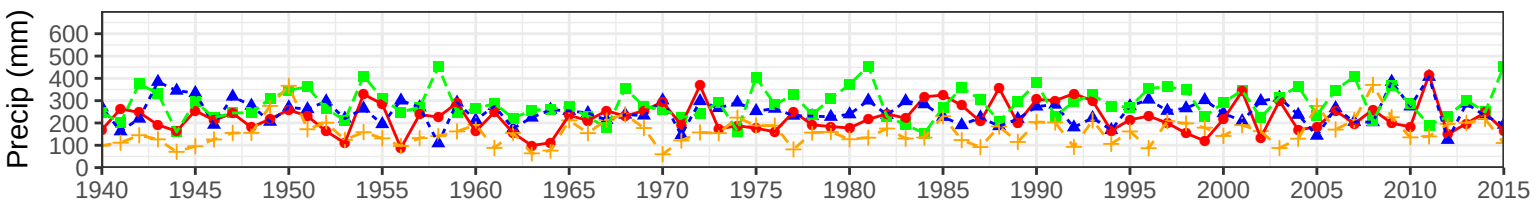
Summer streamflow



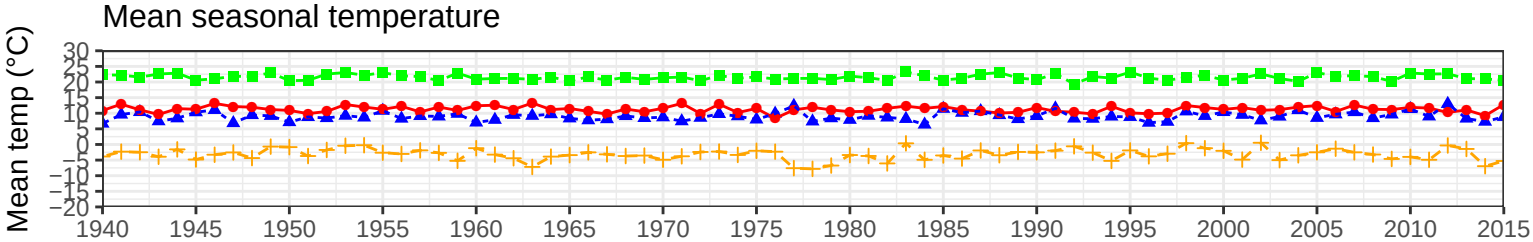
Fall streamflow



Total seasonal precipitation

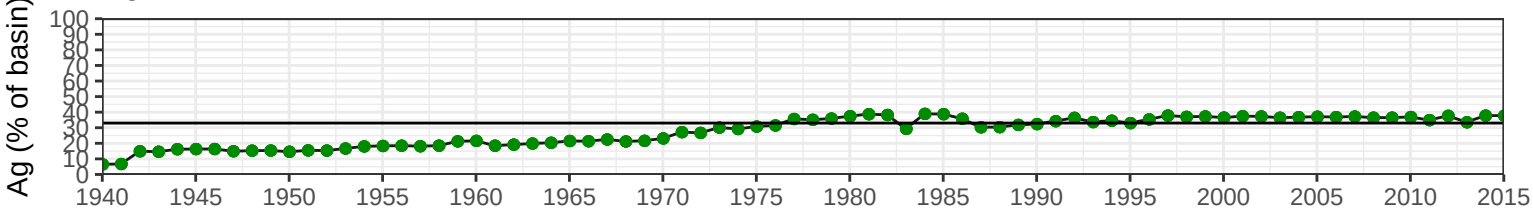


Mean seasonal temperature

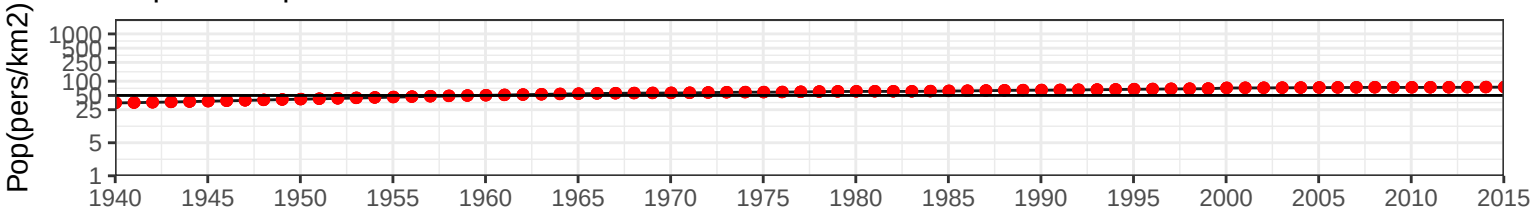


Site 04101500, Michigan: 9495km2

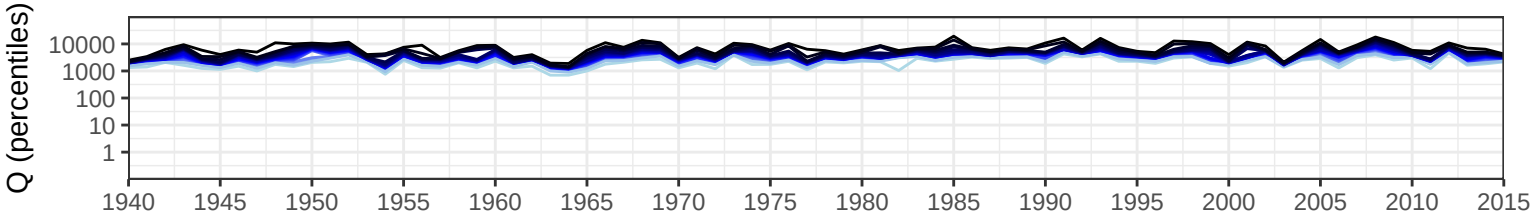
Agriculture, % of basin



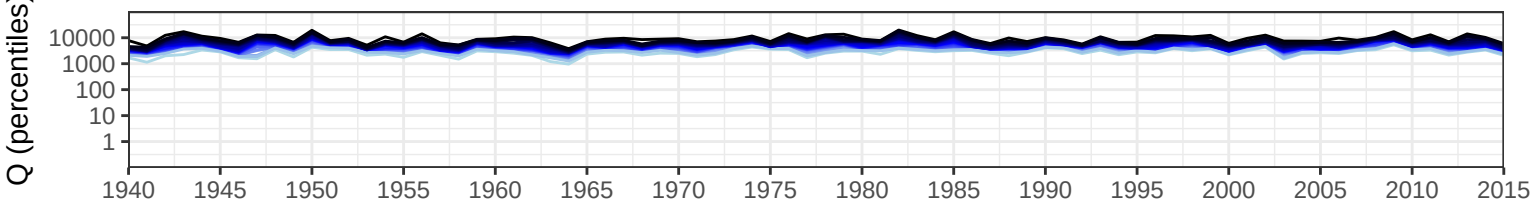
Population, pers/km2



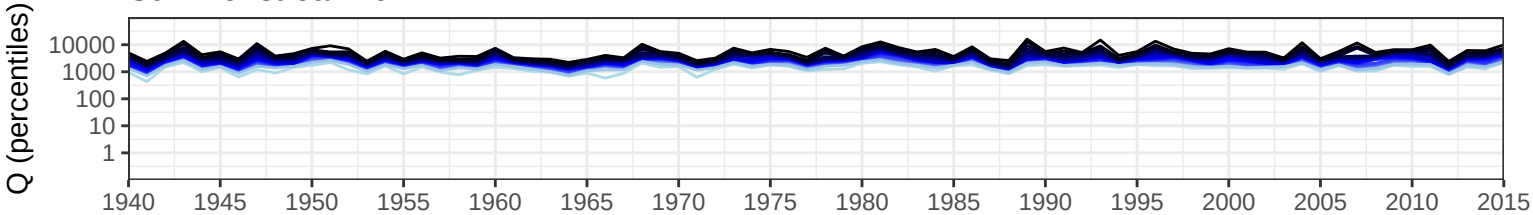
Winter streamflow



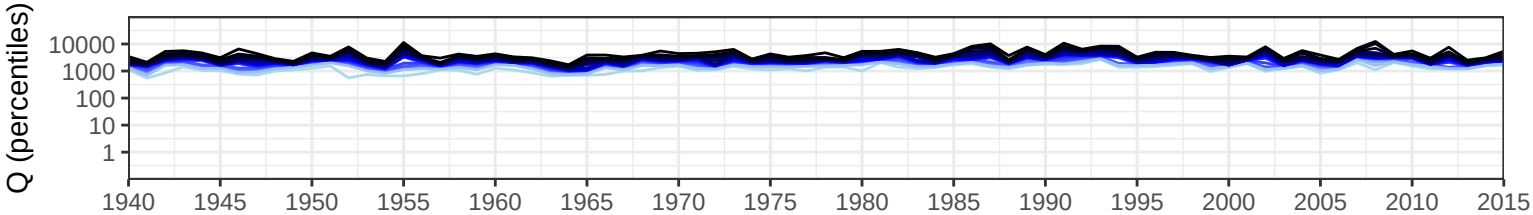
Spring streamflow



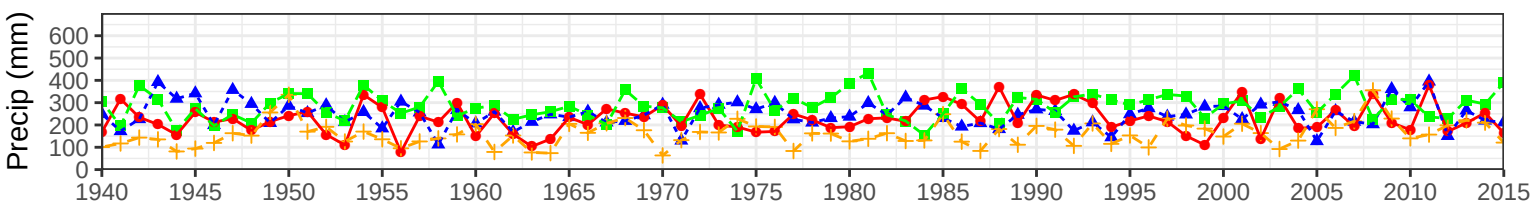
Summer streamflow



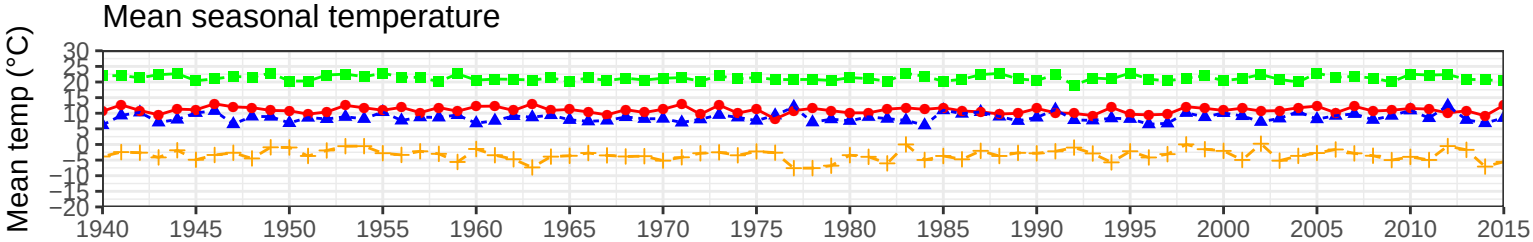
Fall streamflow



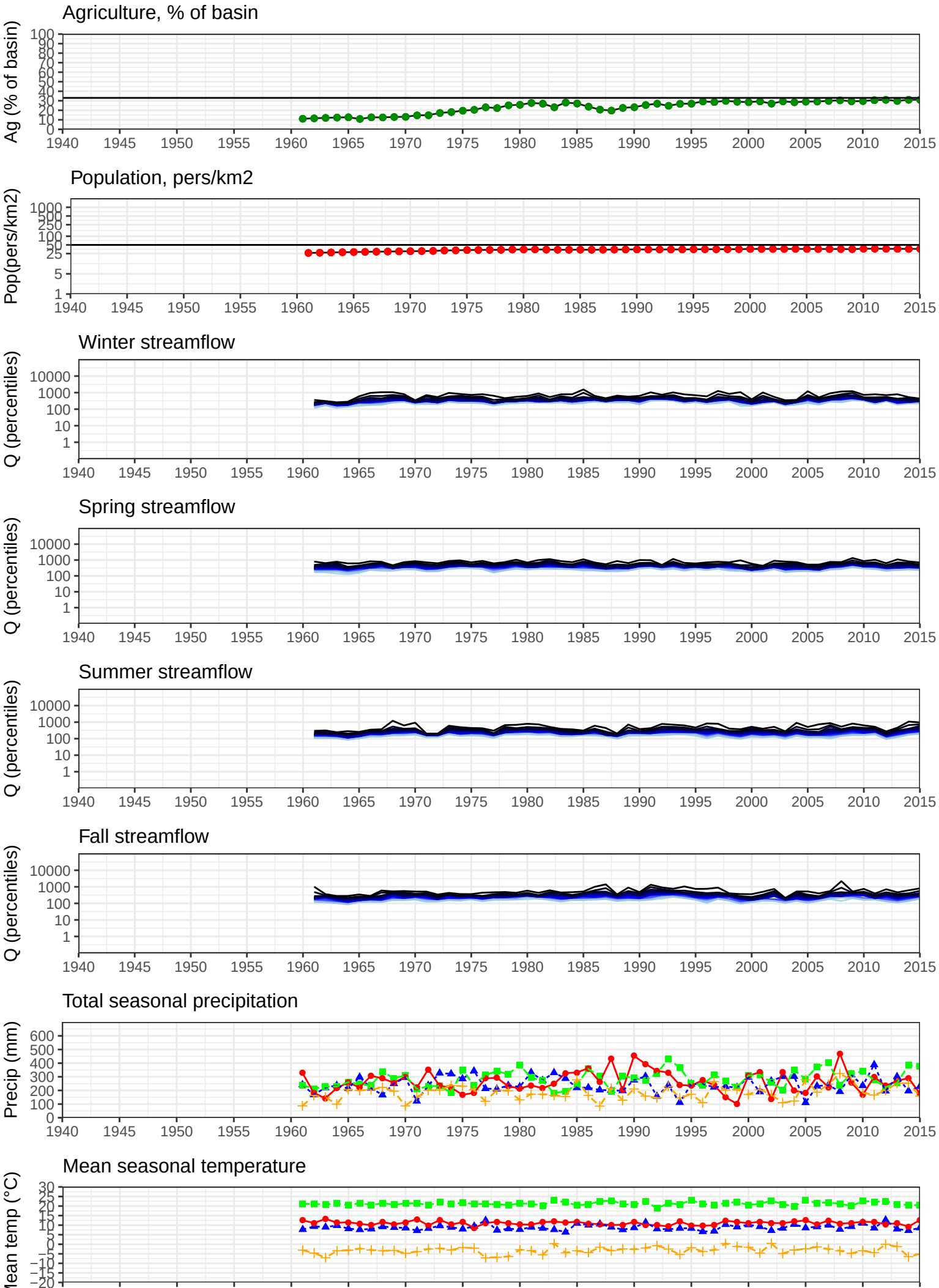
Total seasonal precipitation



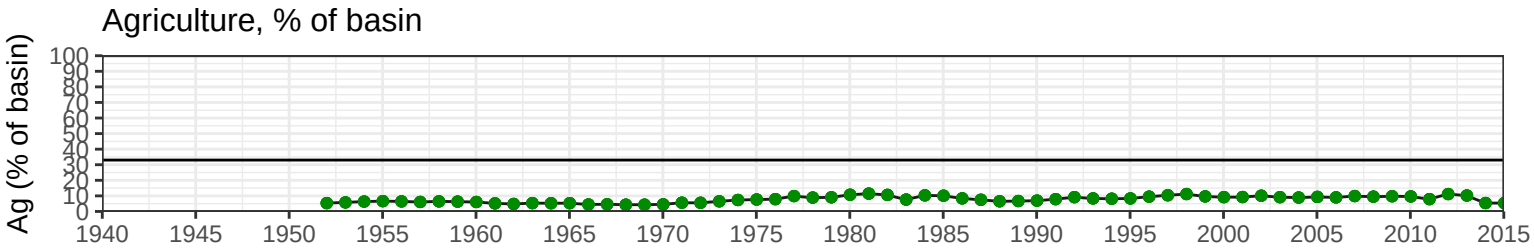
Mean seasonal temperature

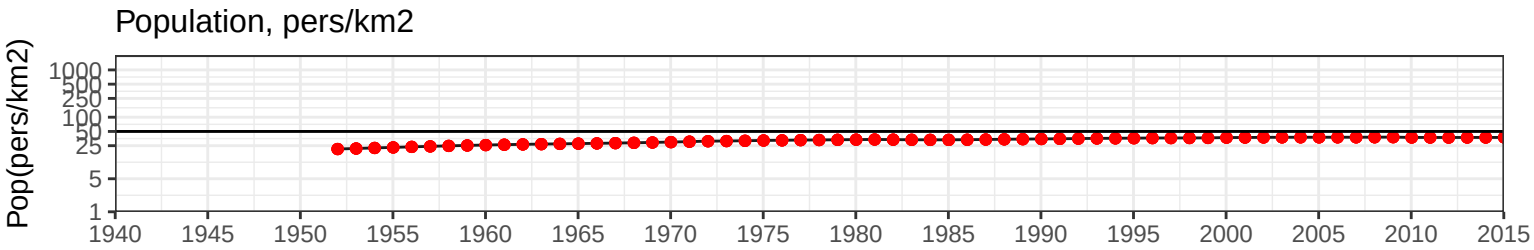


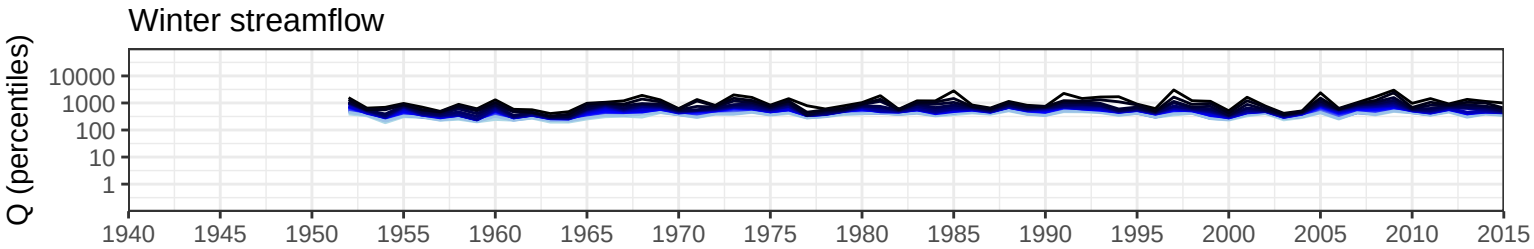
Site 04101800, Michigan: 660km2

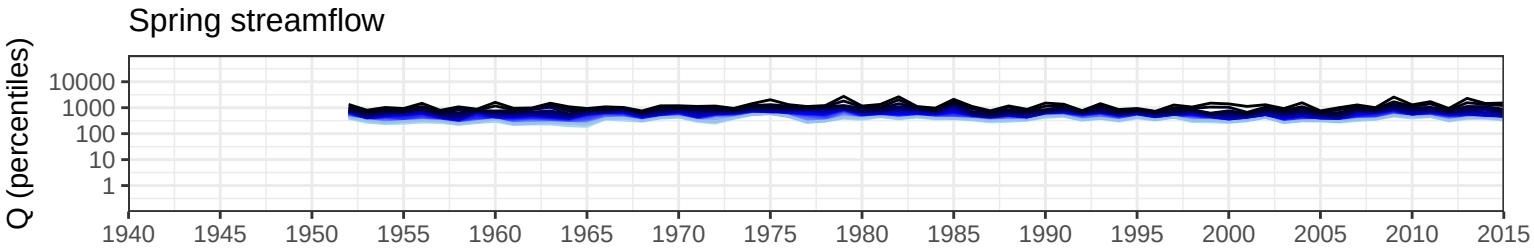


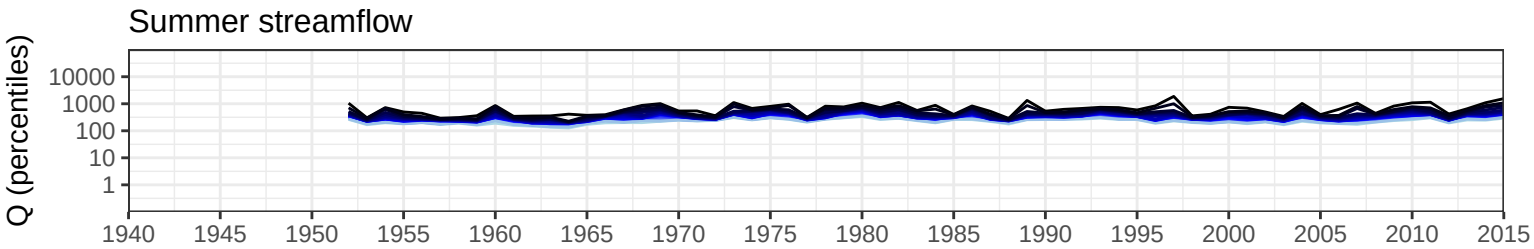
Site 04102500, Michigan: 1010km2

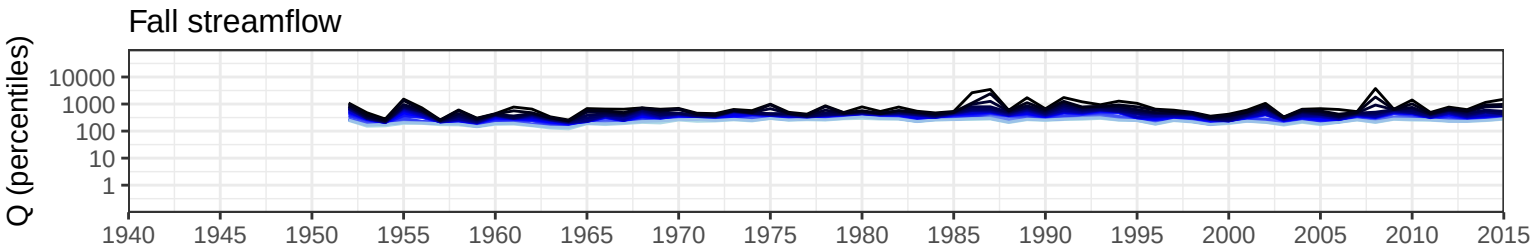


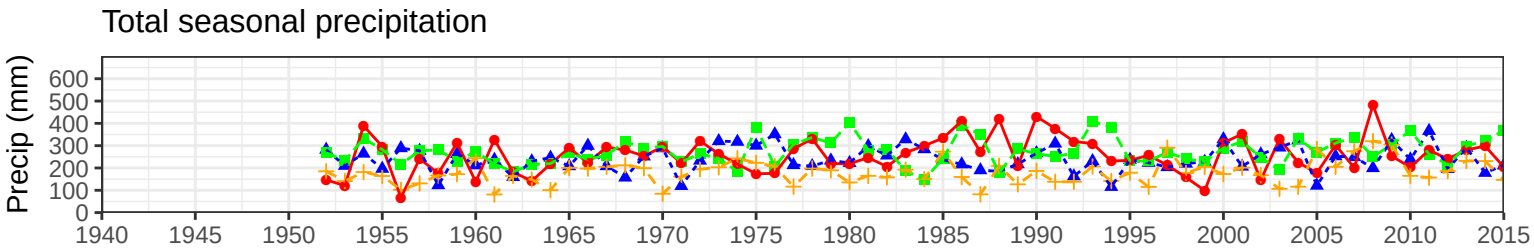


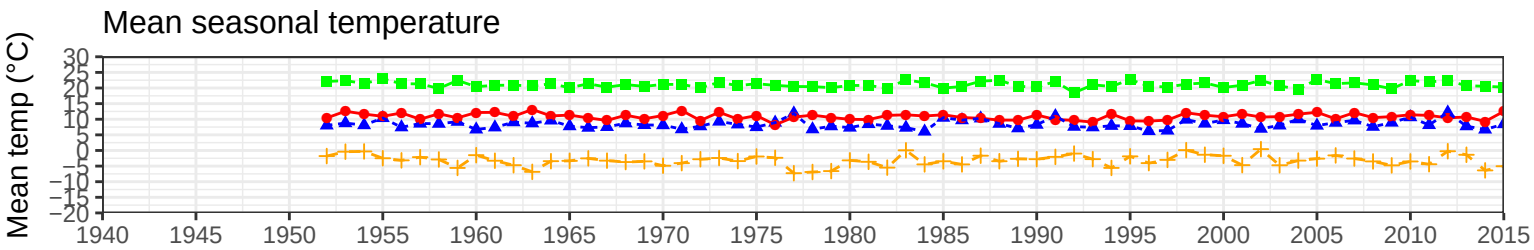




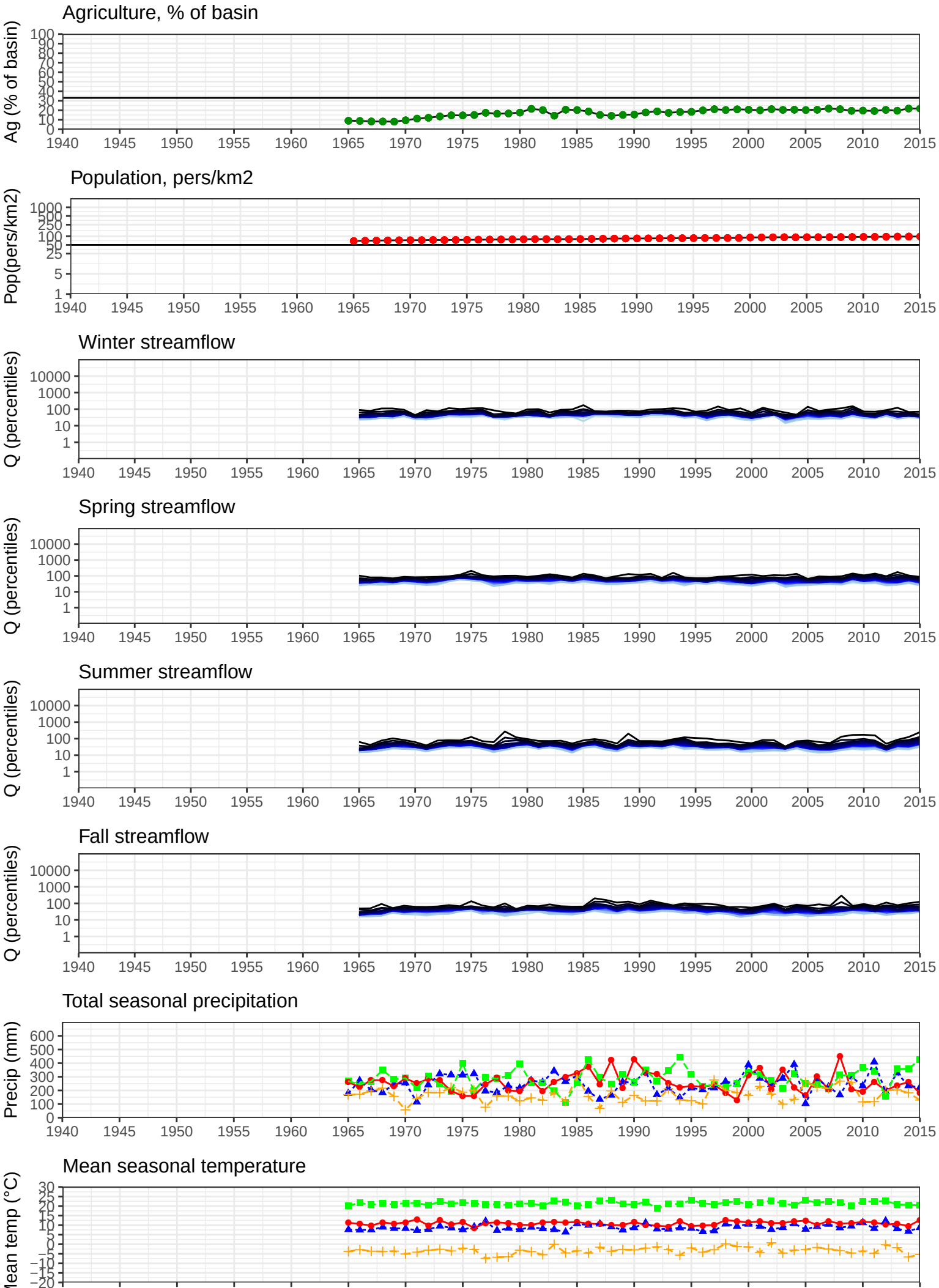






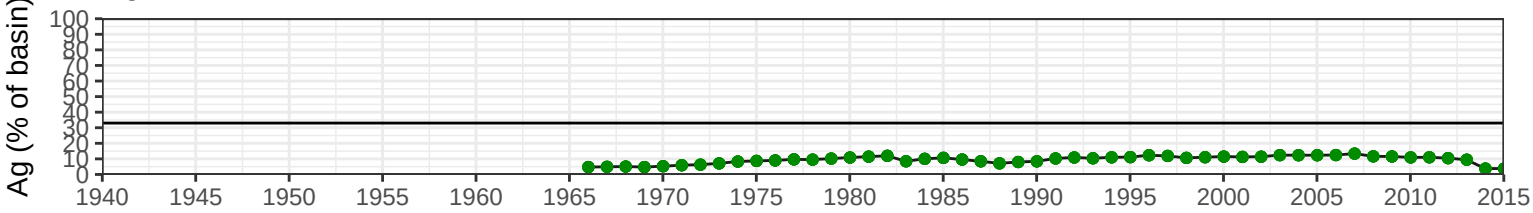


Site 04105700, Michigan: 101km2

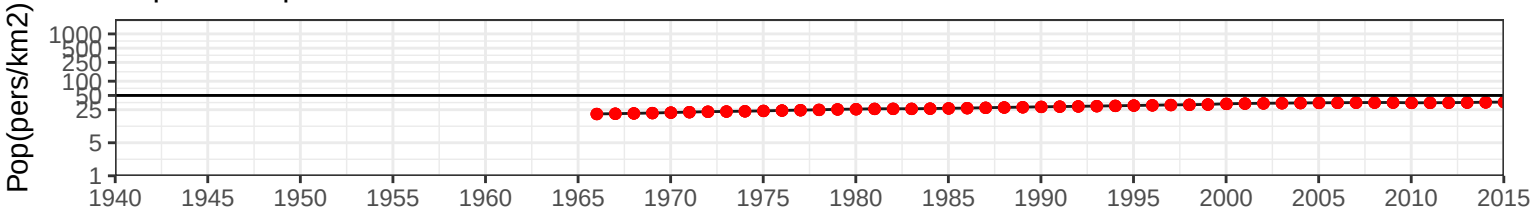


Site 04108600, Michigan: 185km2

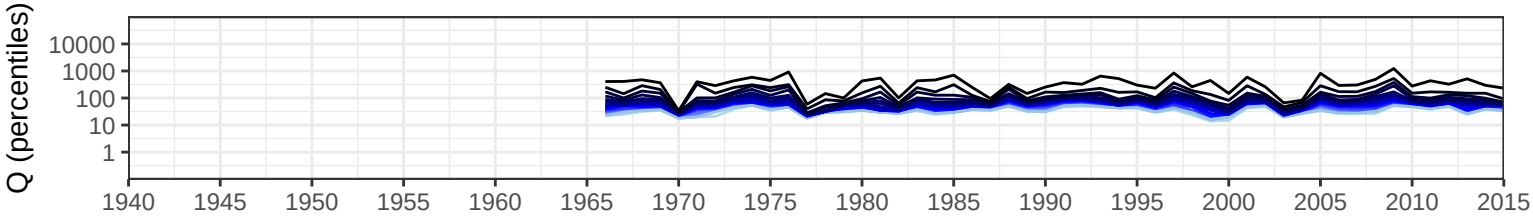
Agriculture, % of basin



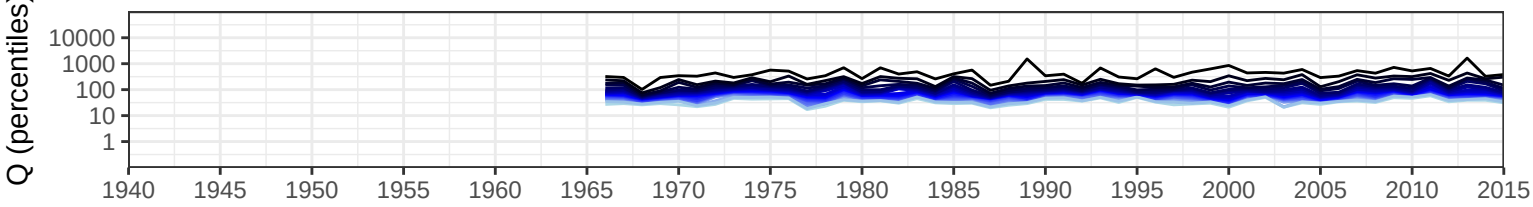
Population, pers/km2



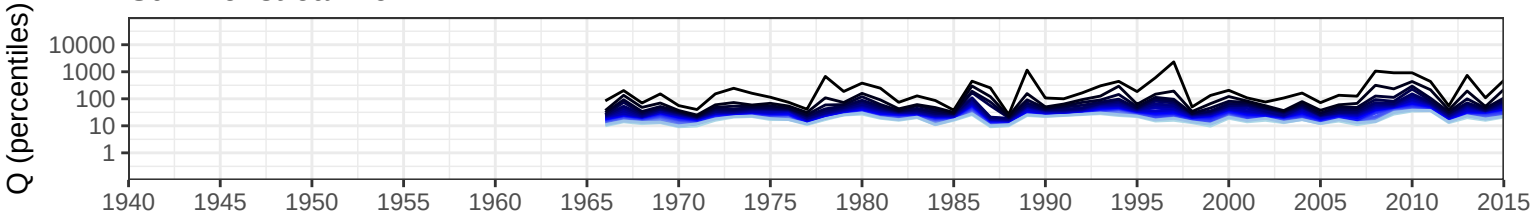
Winter streamflow



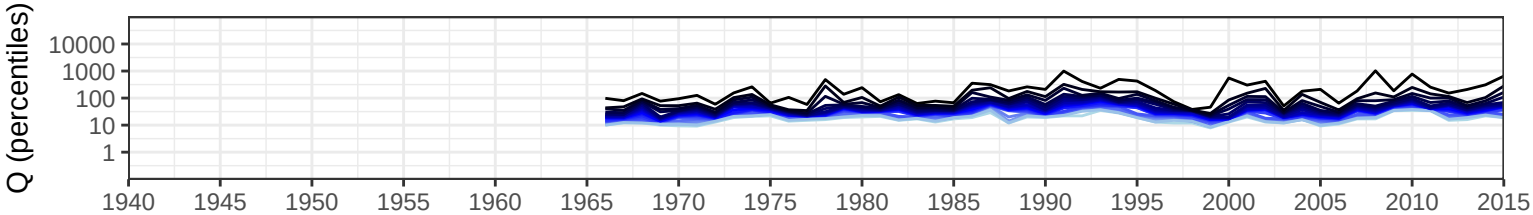
Spring streamflow



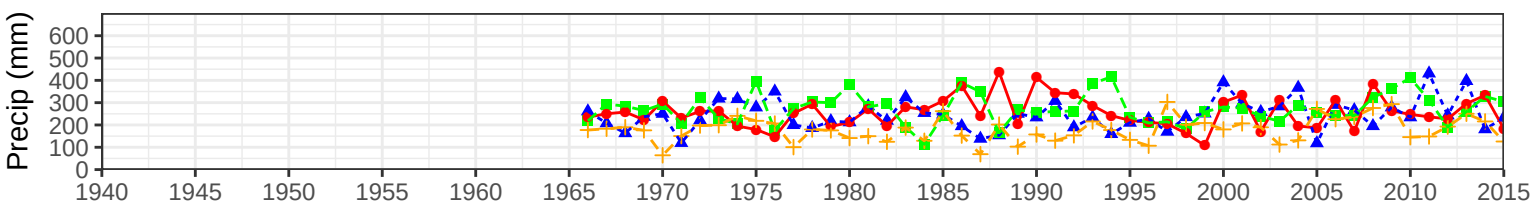
Summer streamflow



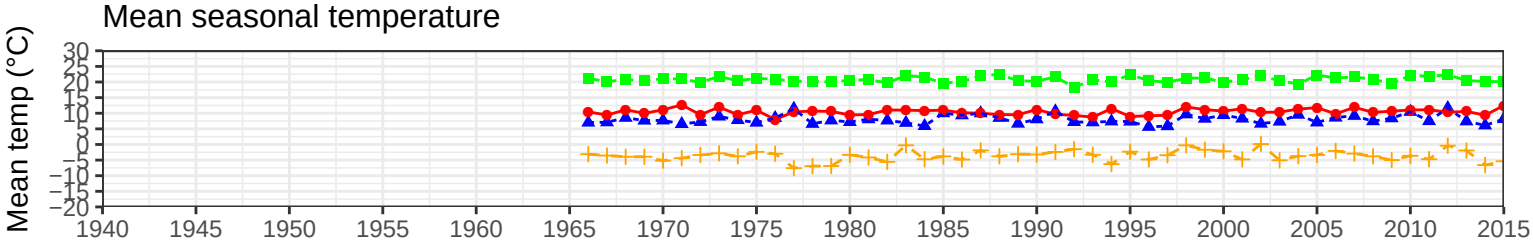
Fall streamflow



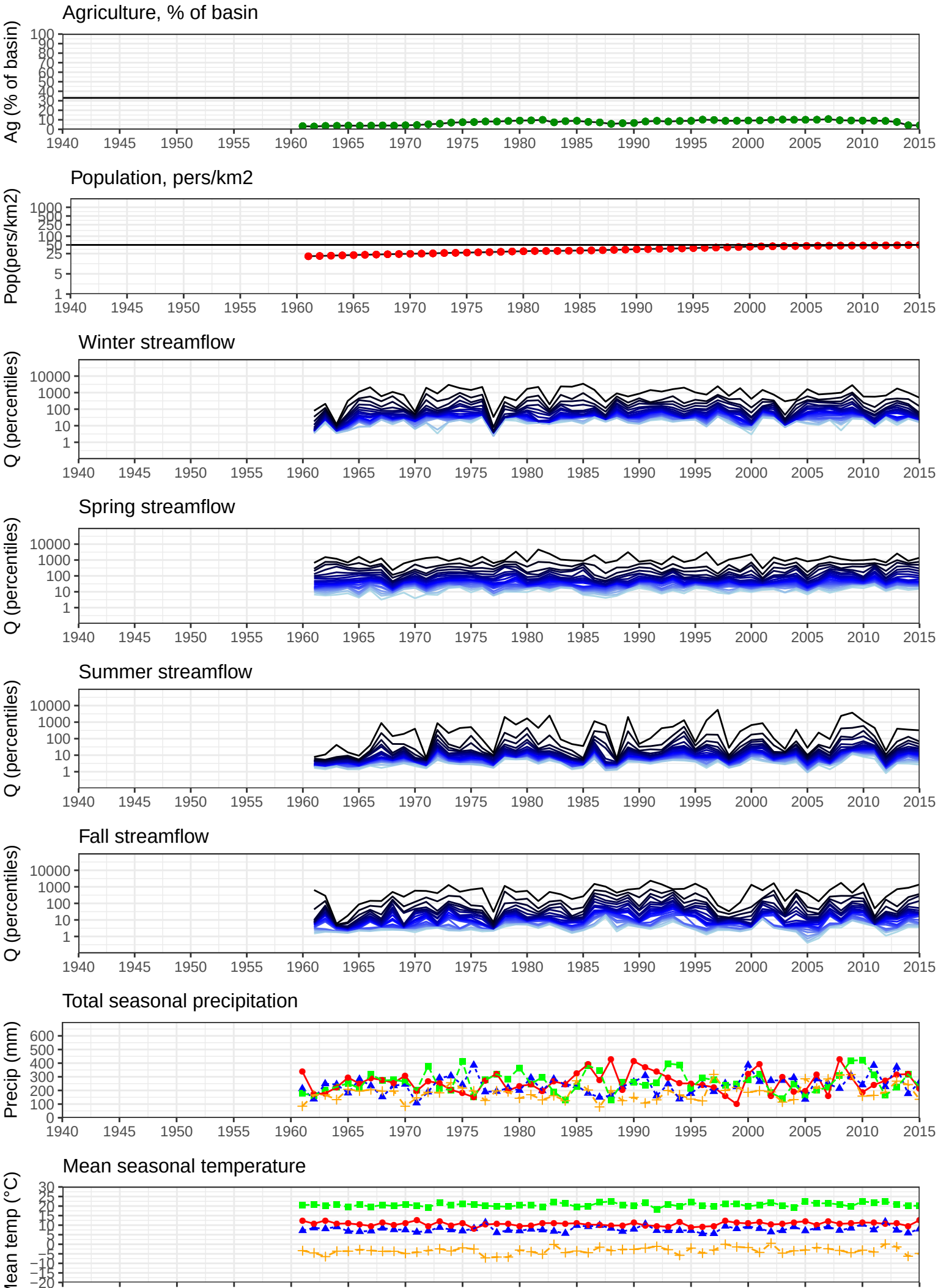
Total seasonal precipitation



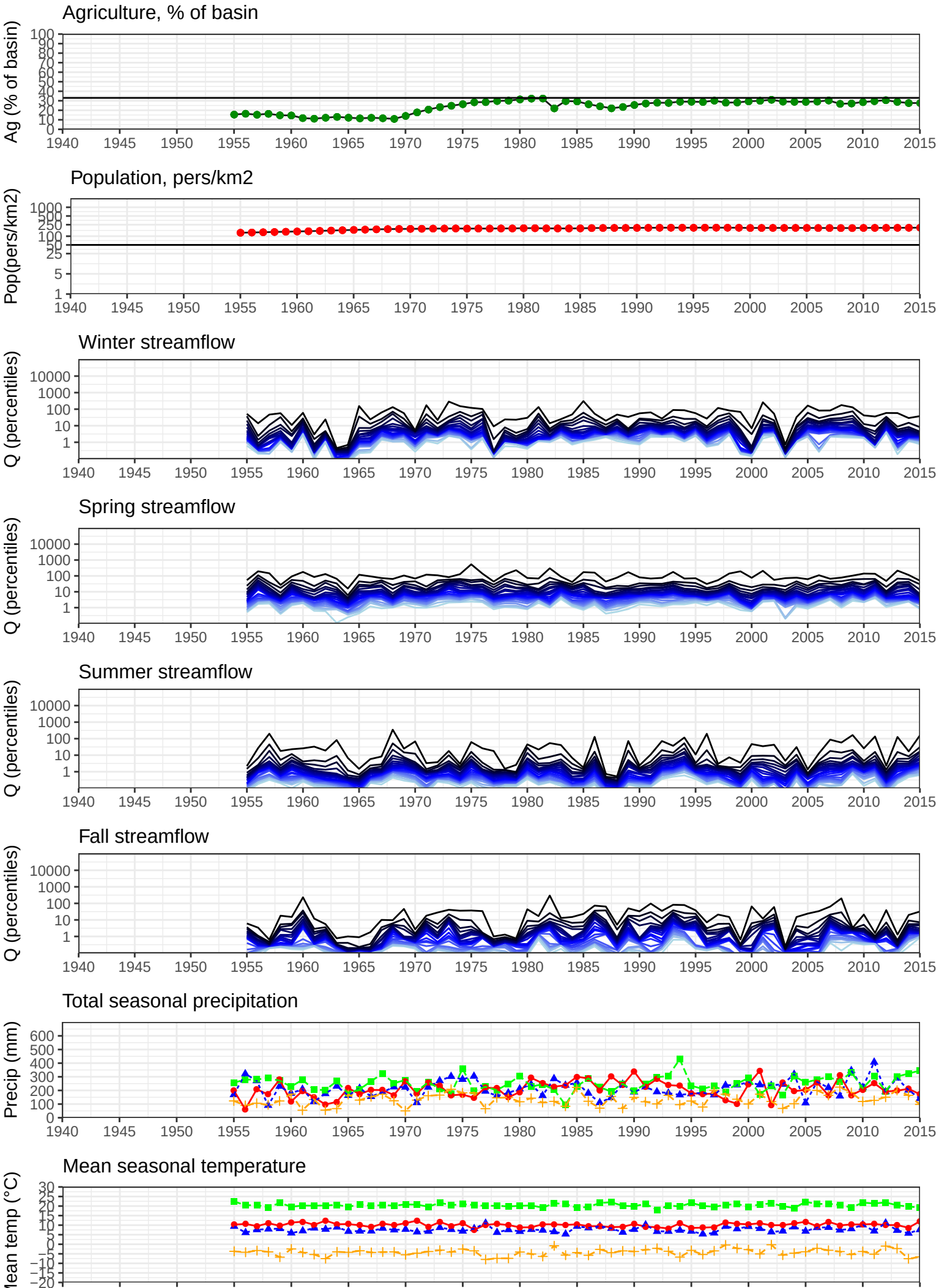
Mean seasonal temperature



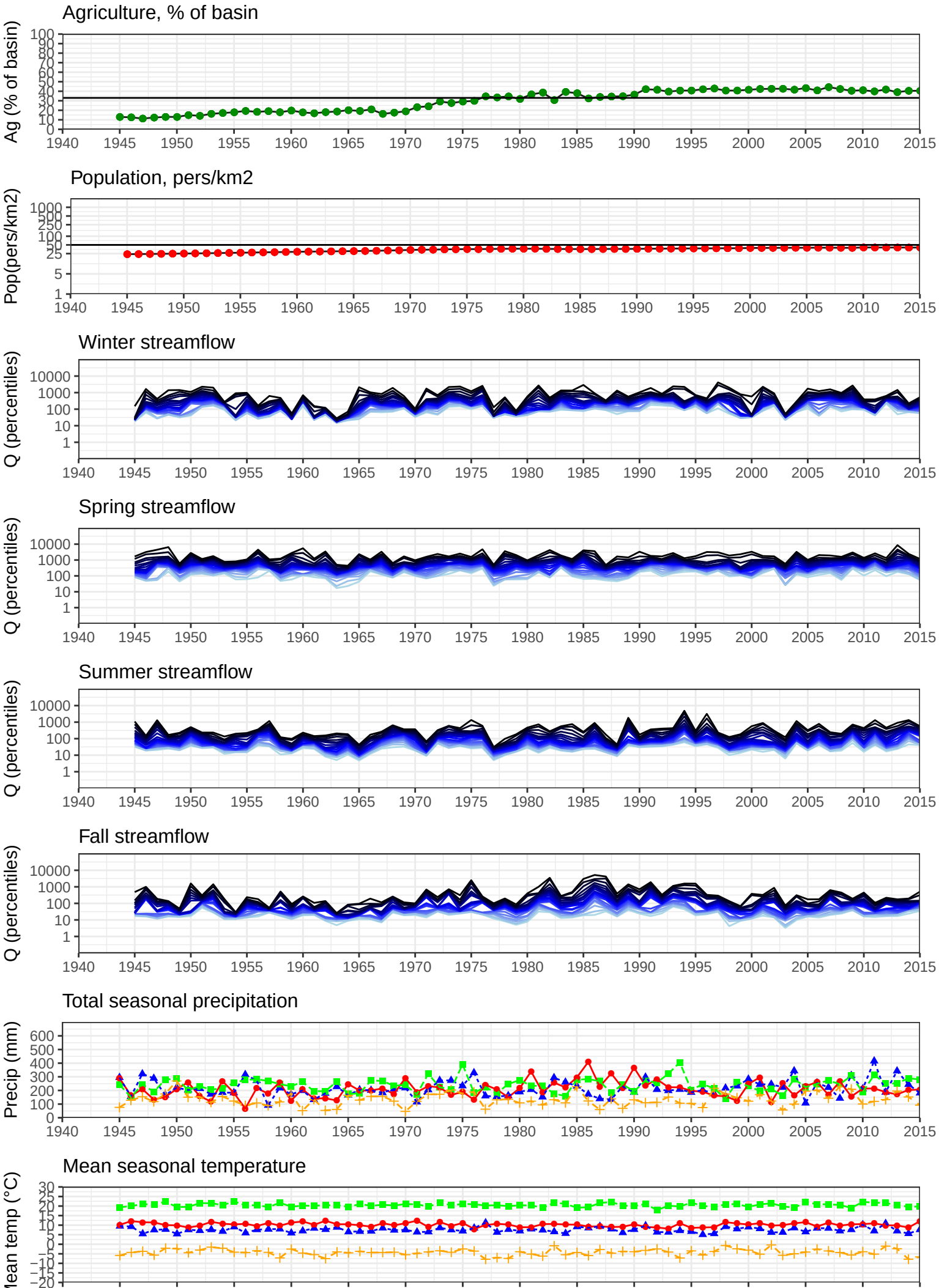
Site 04108800, Michigan: 170km2



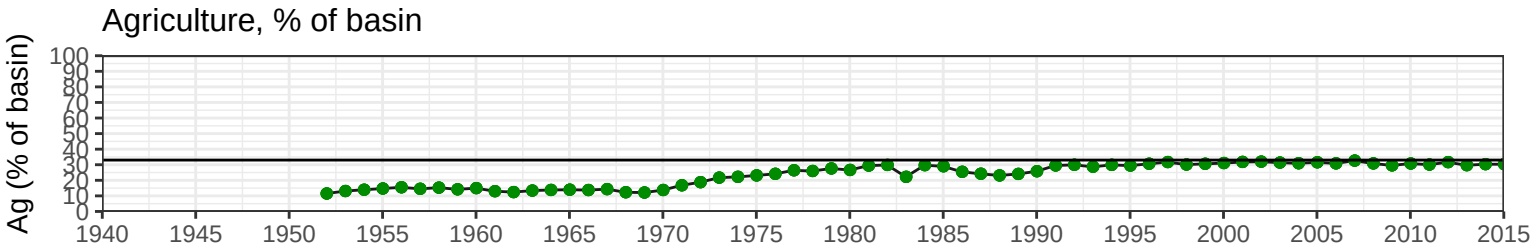
Site 04112000, Michigan: 24km2

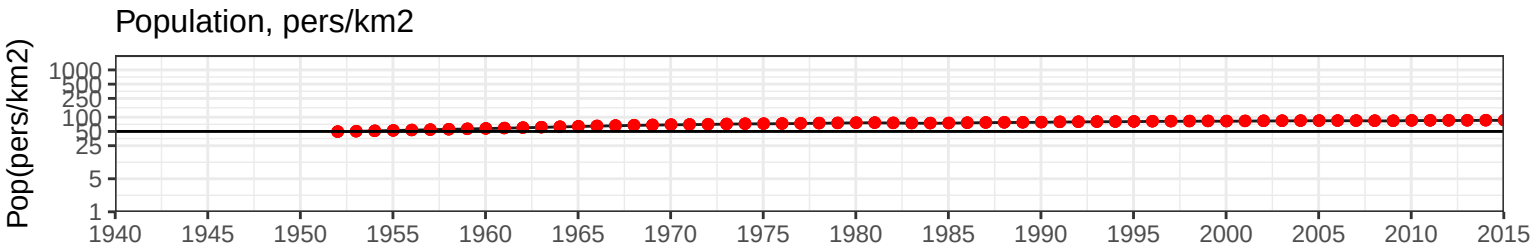


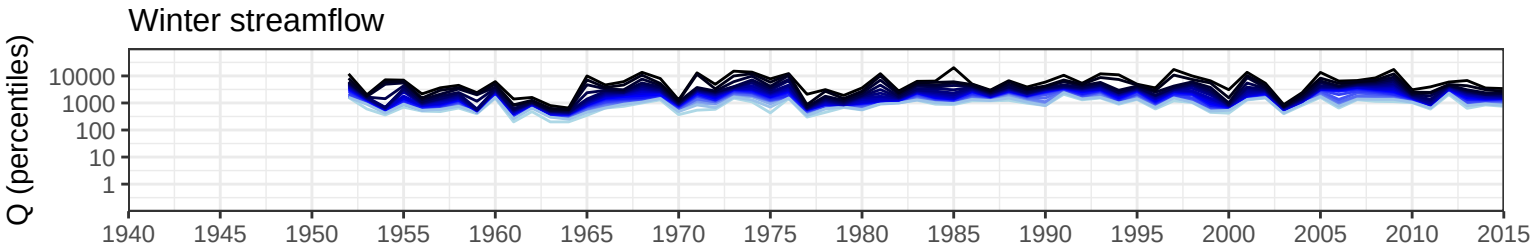
Site 04115000, Michigan: 1124km2

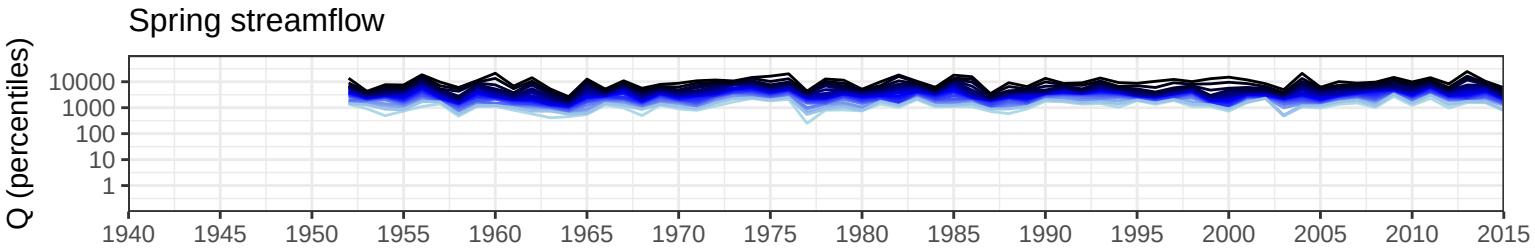


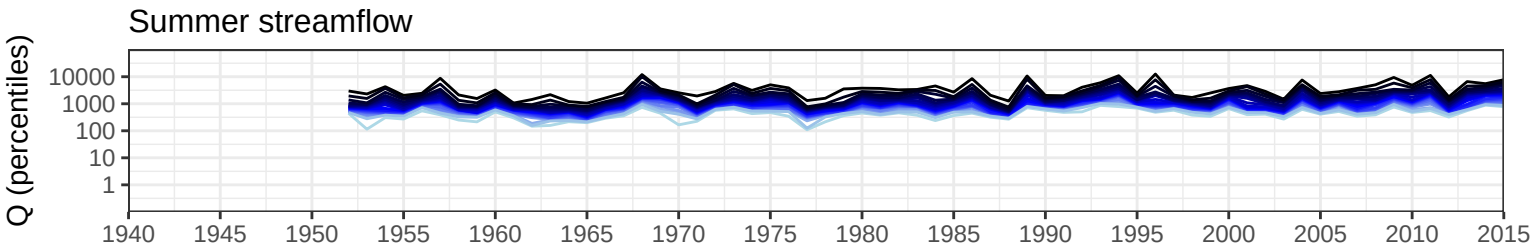
Site 04116000, Michigan: 7356km2

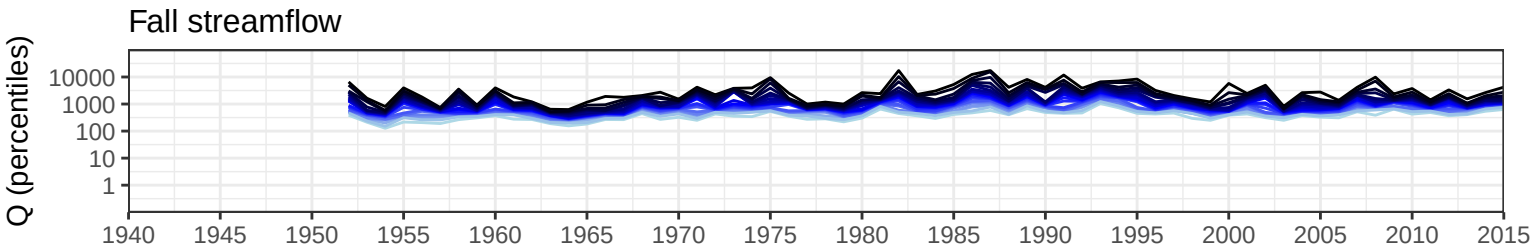


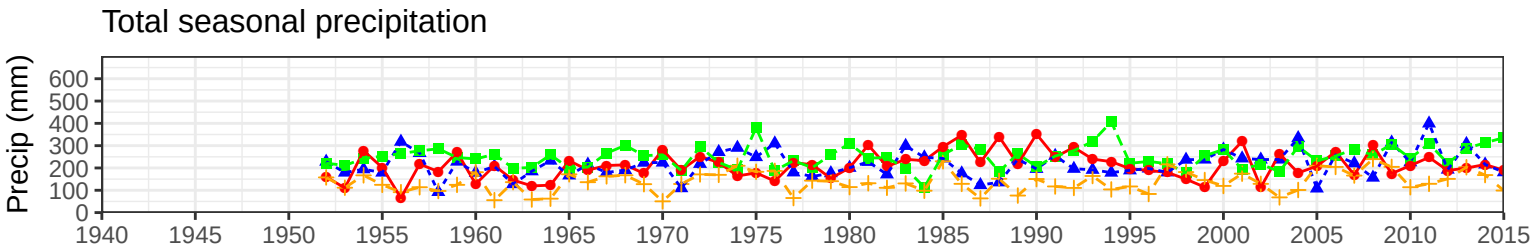


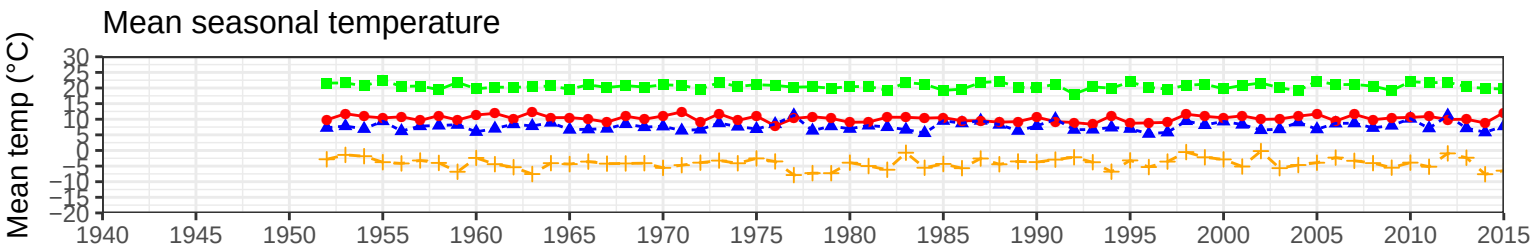




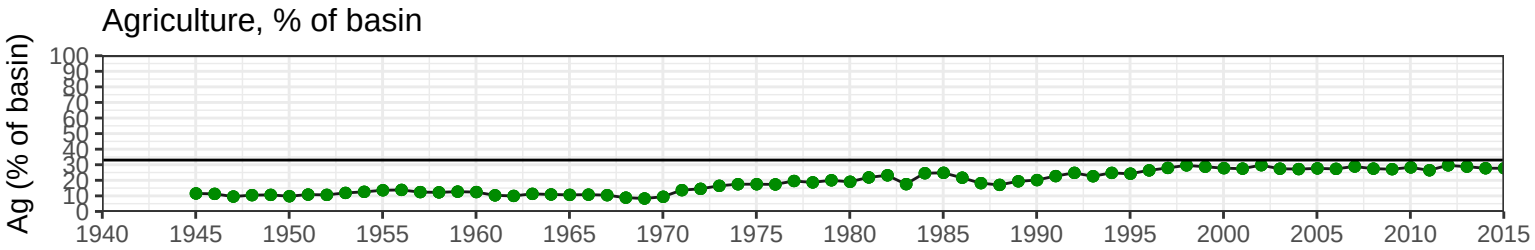


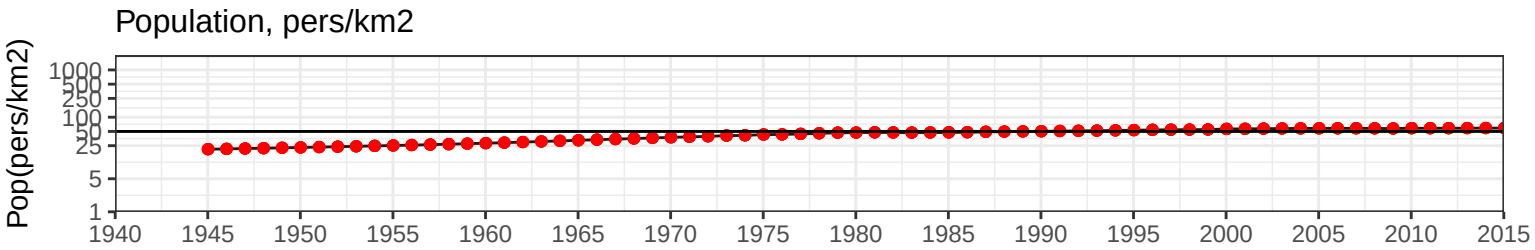


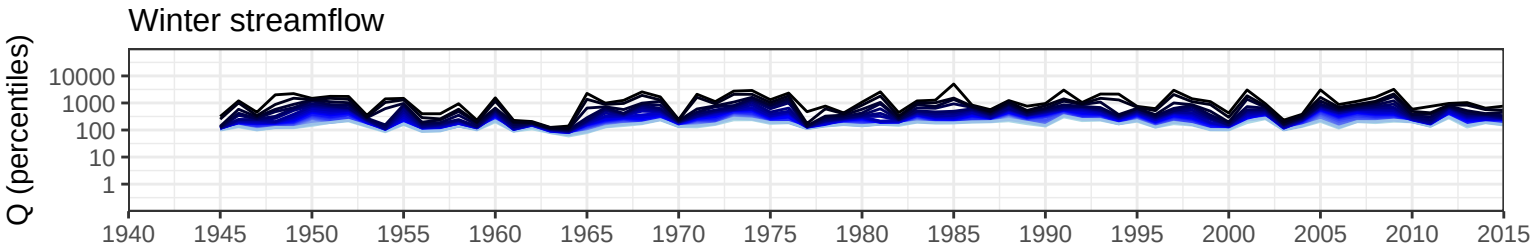


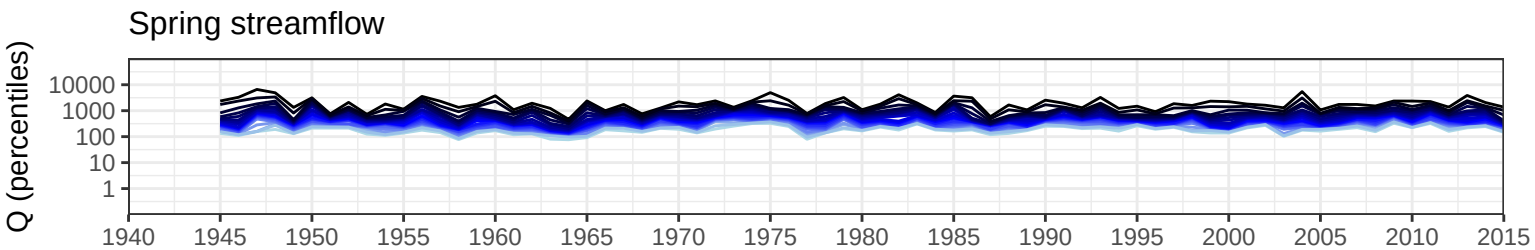


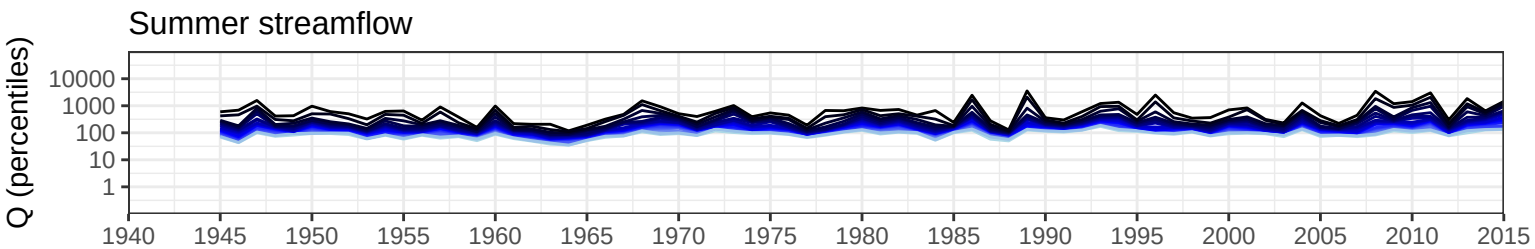
Site 04117500, Michigan: 997km2

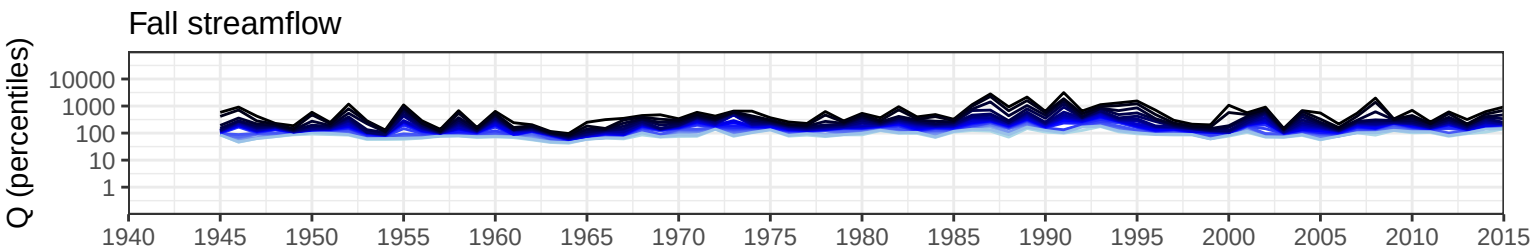


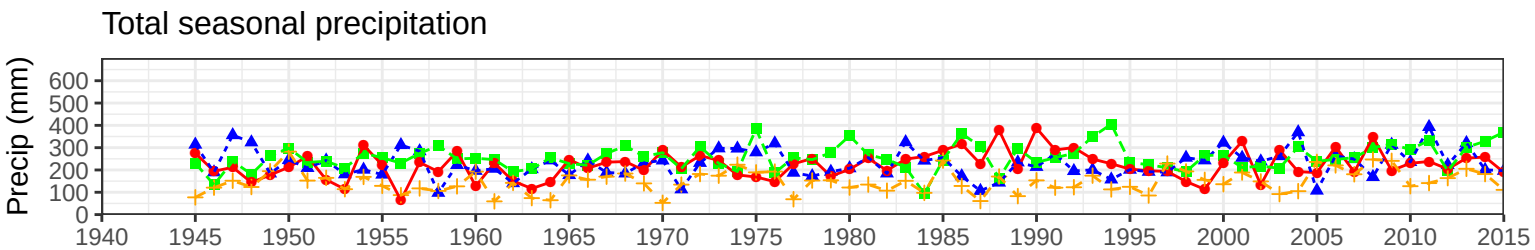


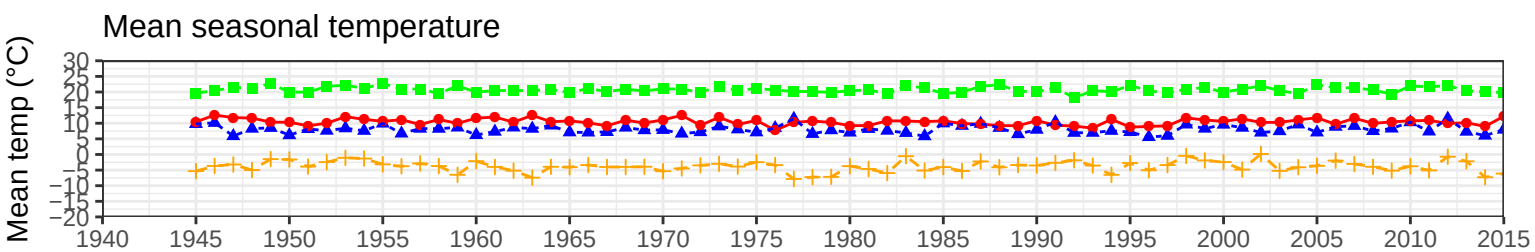






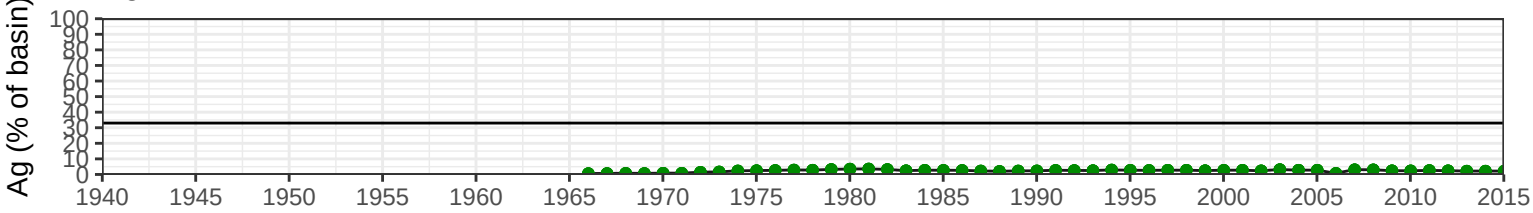




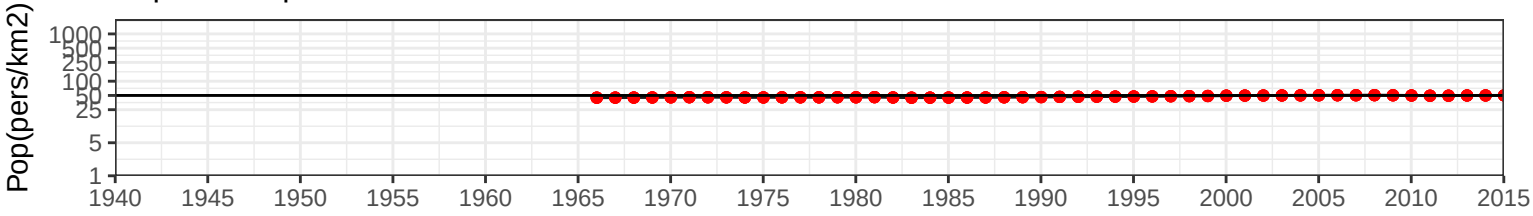


Site 04122100, Michigan: 43km2

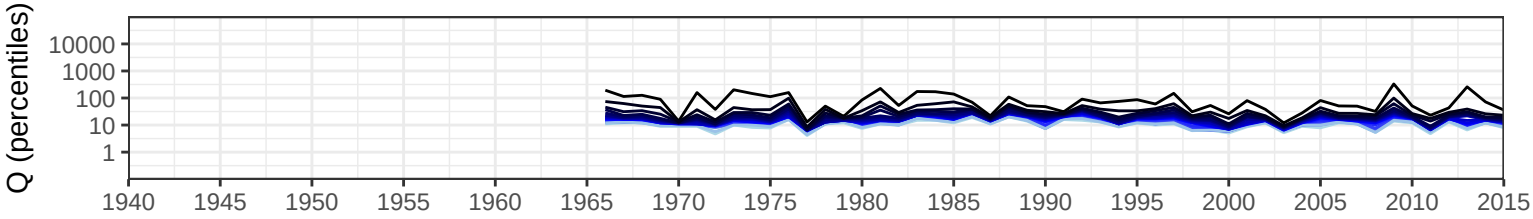
Agriculture, % of basin



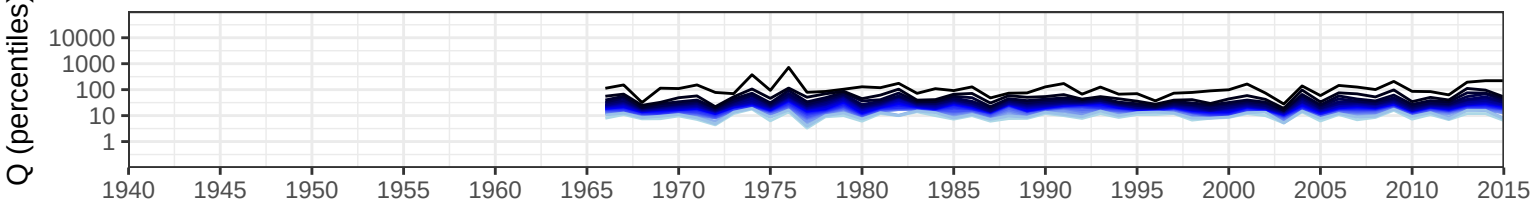
Population, pers/km2



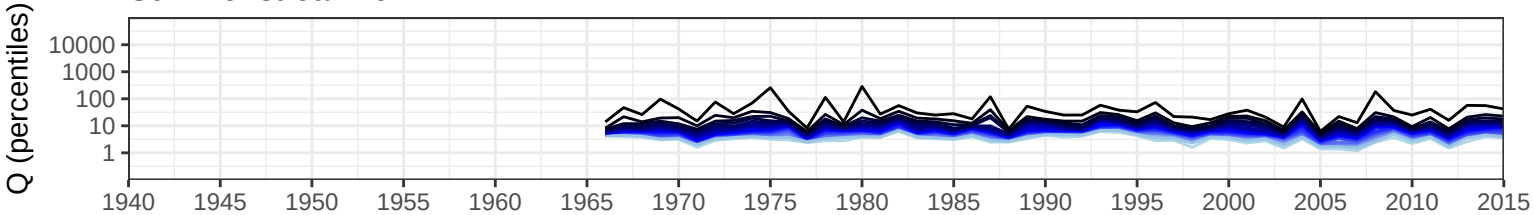
Winter streamflow



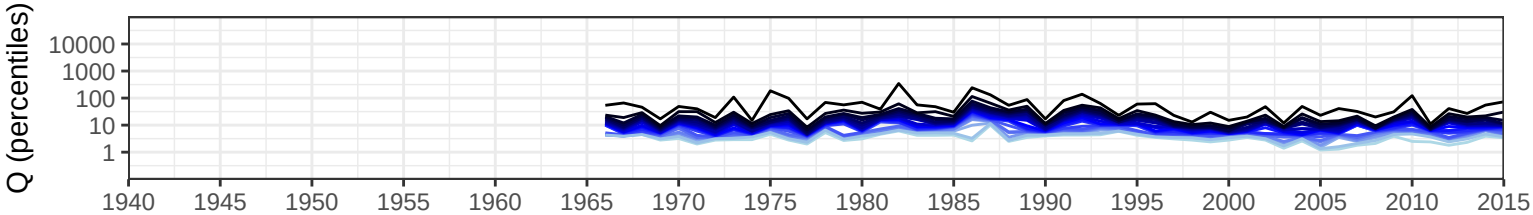
Spring streamflow



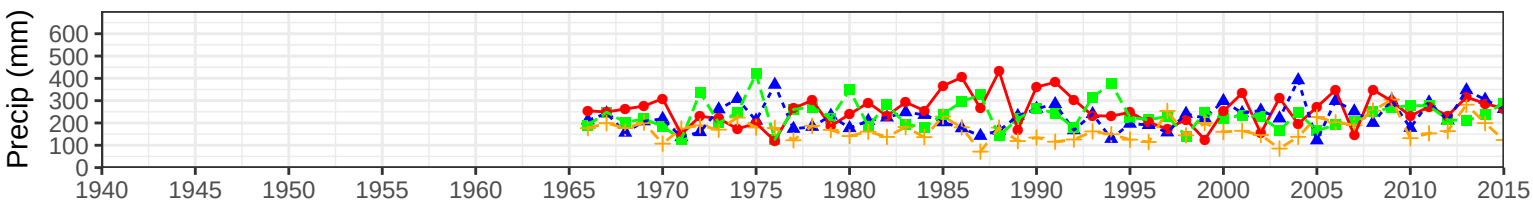
Summer streamflow



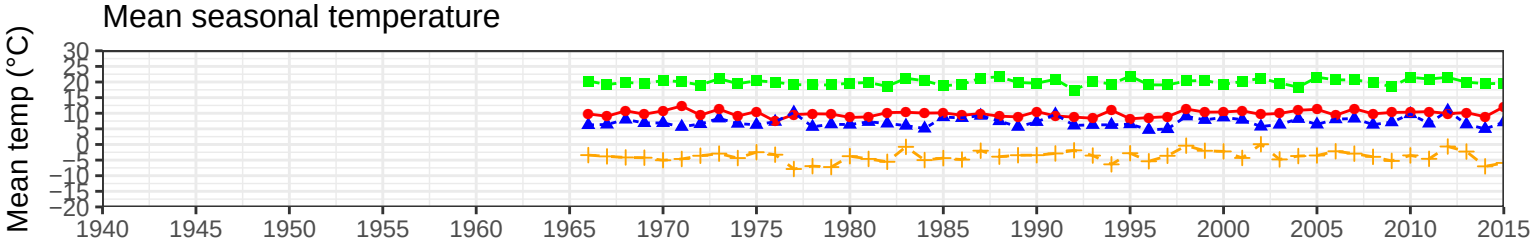
Fall streamflow



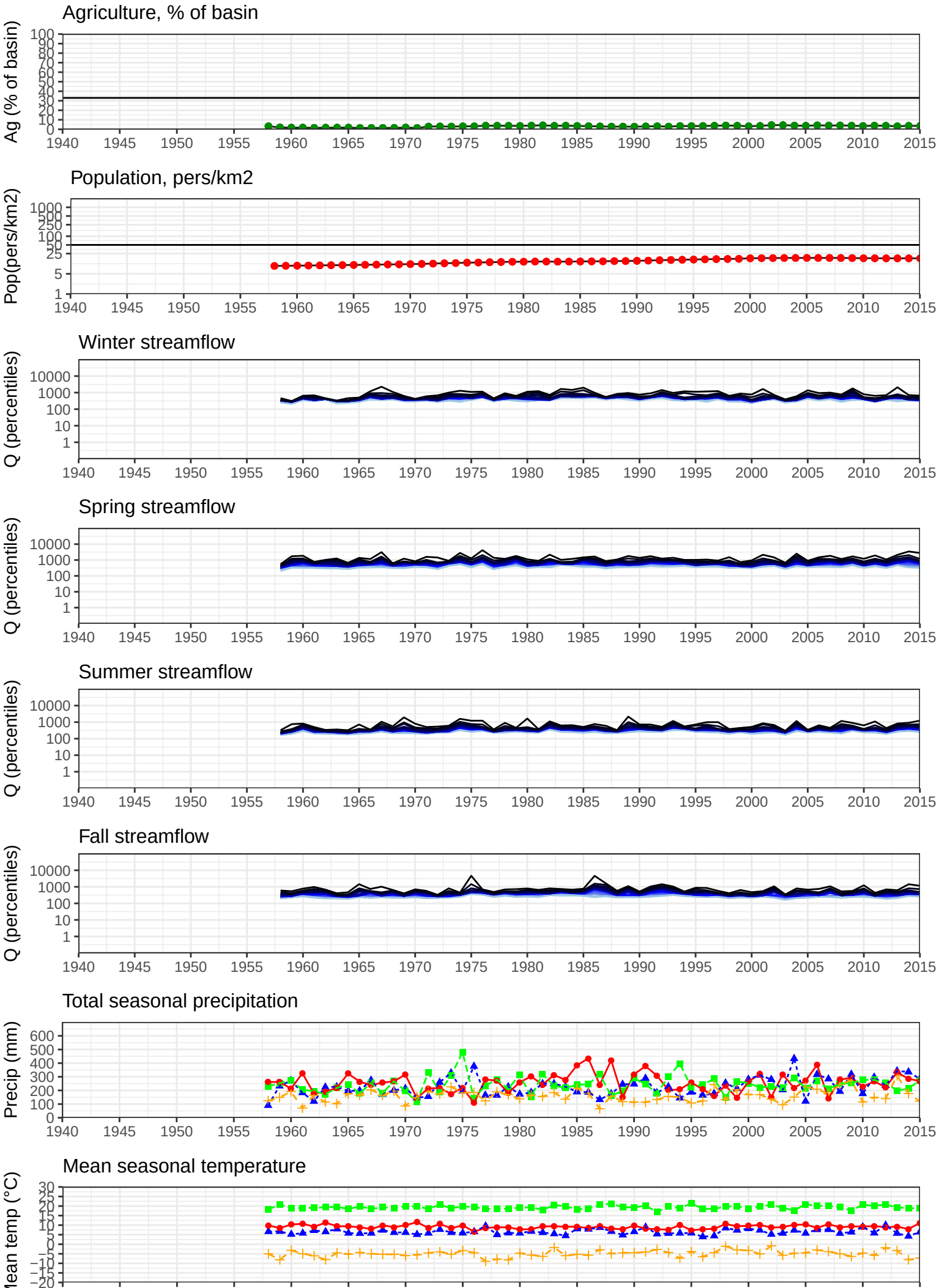
Total seasonal precipitation



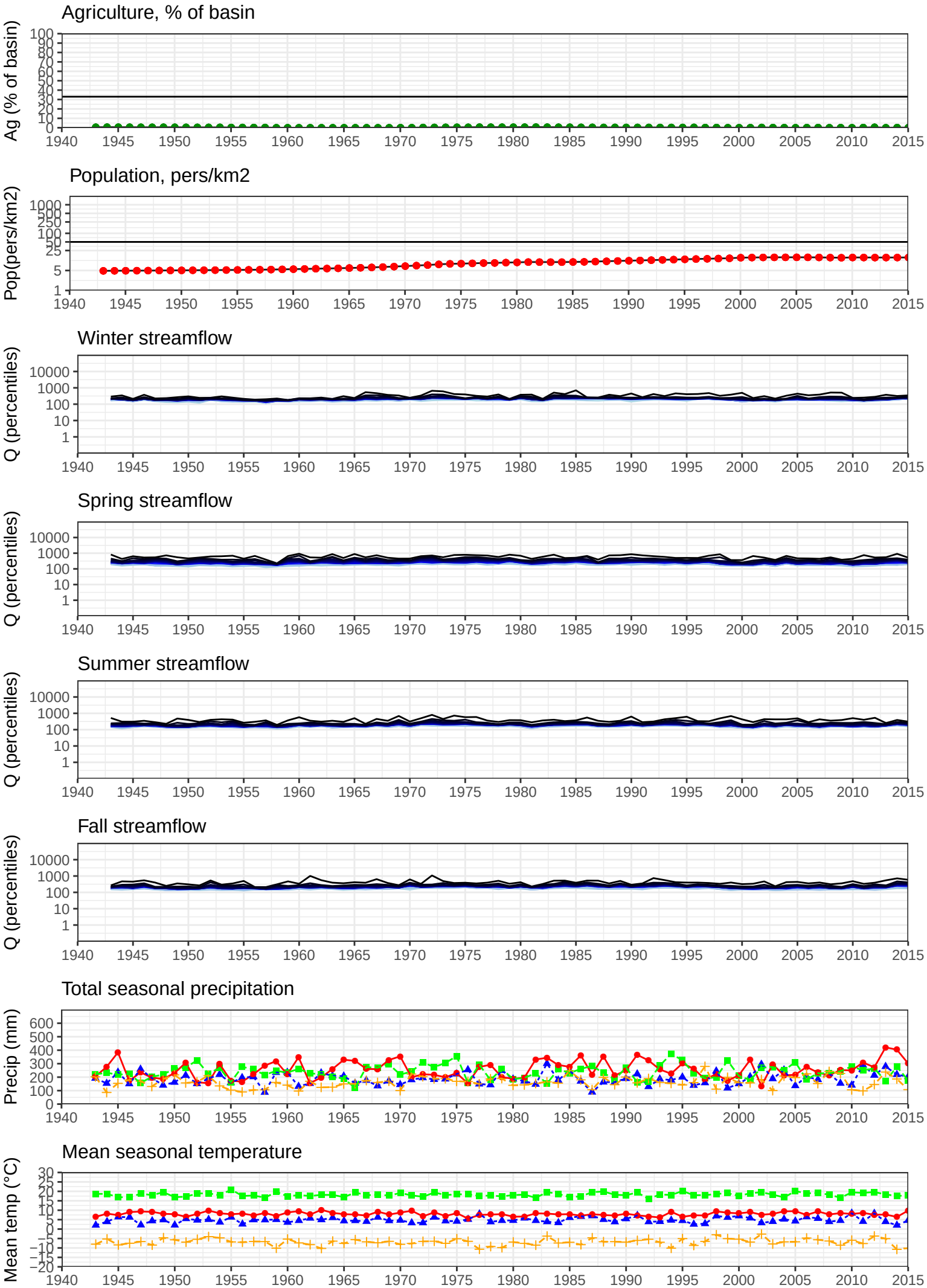
Mean seasonal temperature



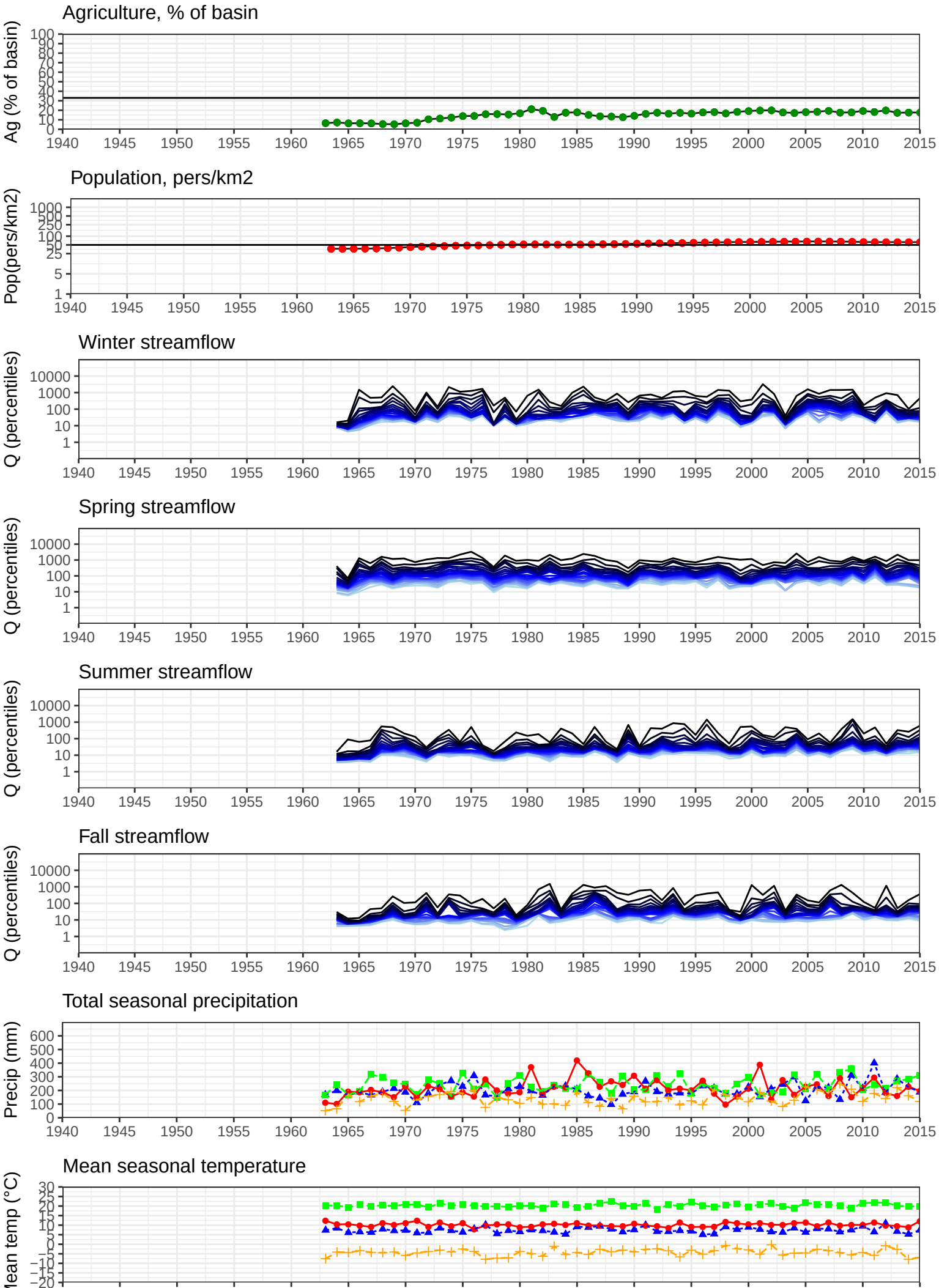
Site 04122200, Michigan: 1052km2



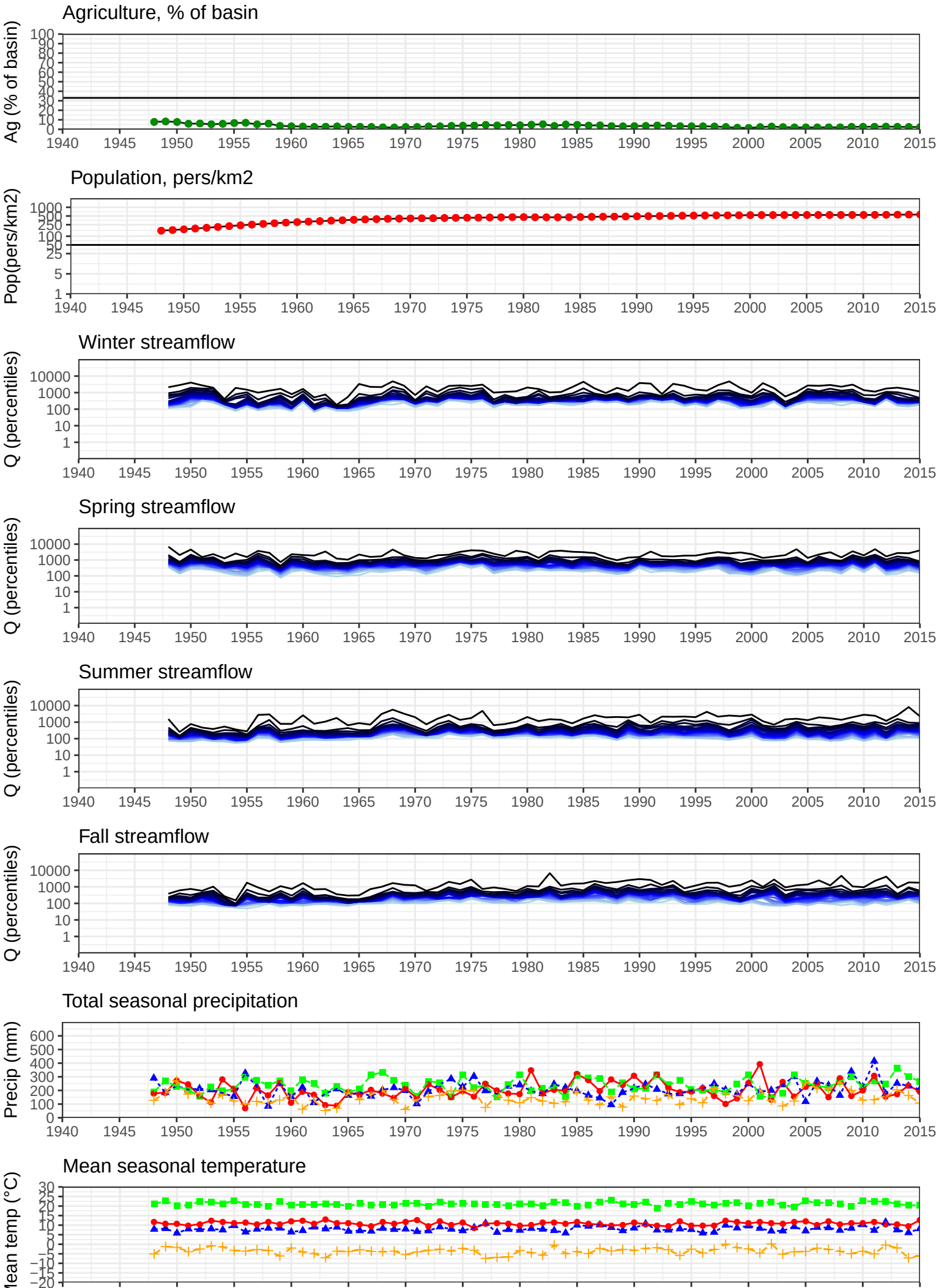
Site 04127997, Michigan: 497km2



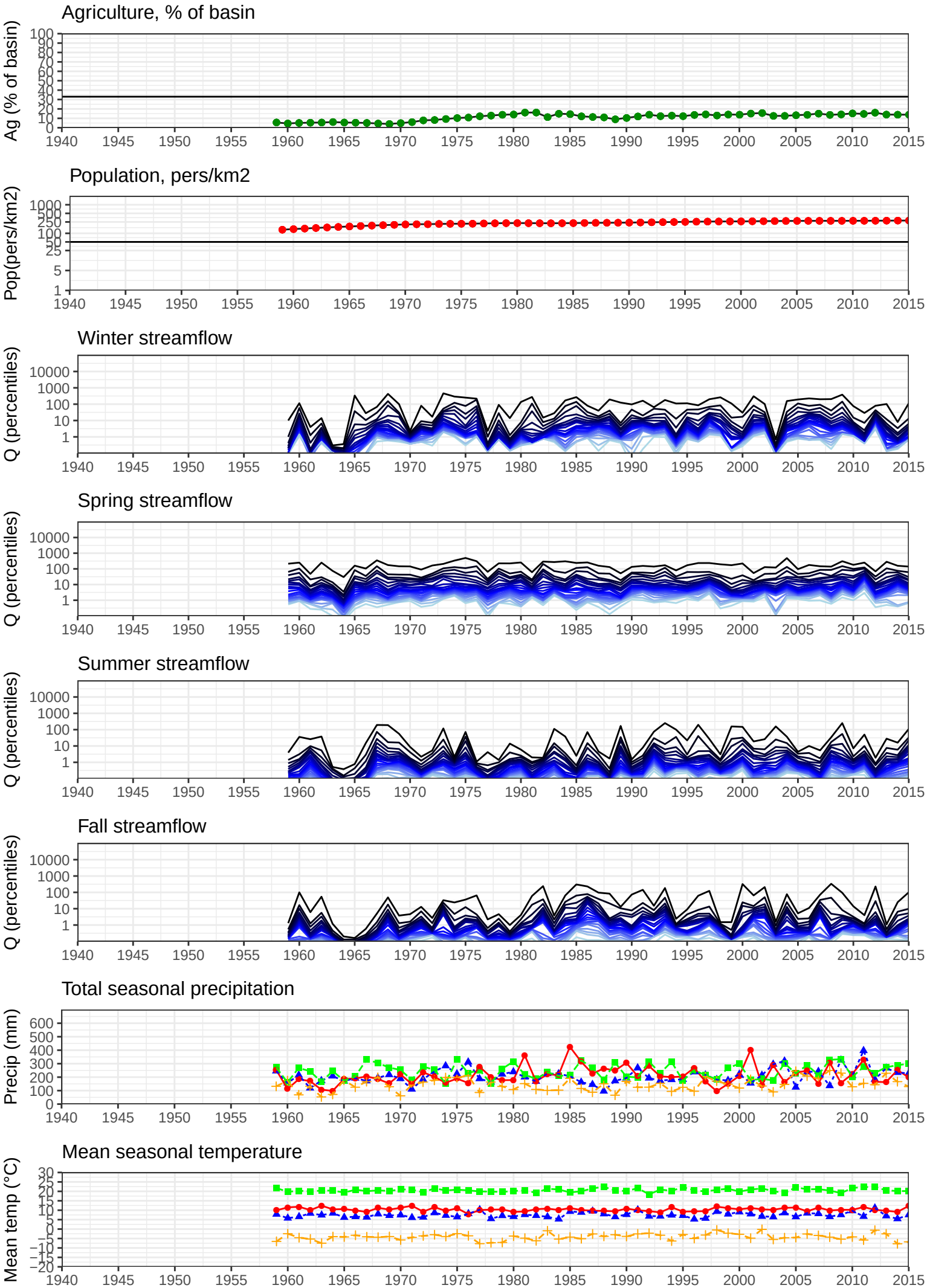
Site 04160600, Michigan: 391km2



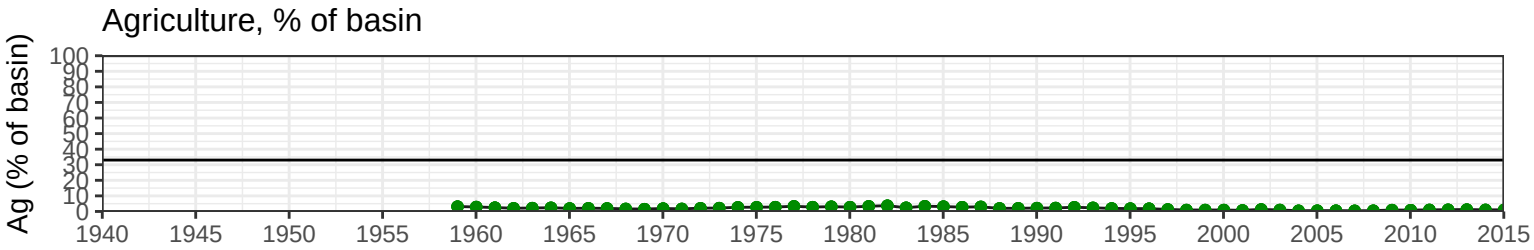
Site 04164000, Michigan: 1150km2

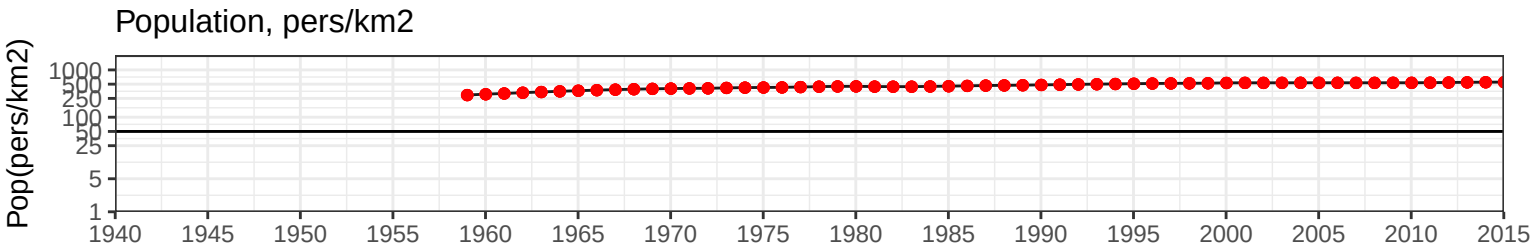


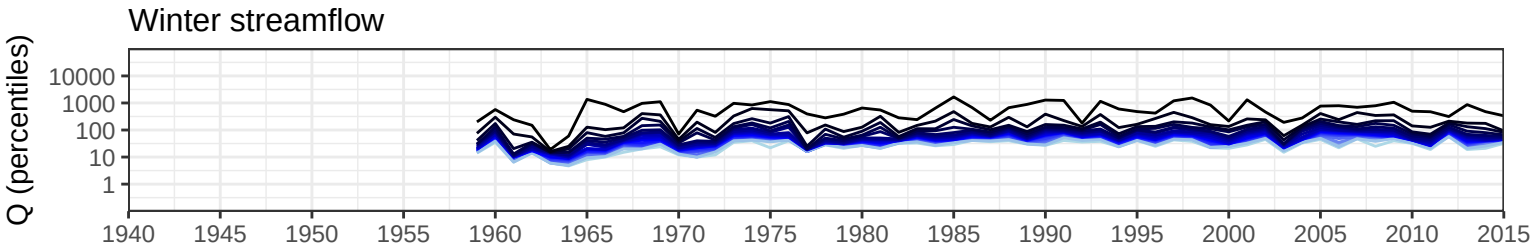
Site 04164300, Michigan: 34km2

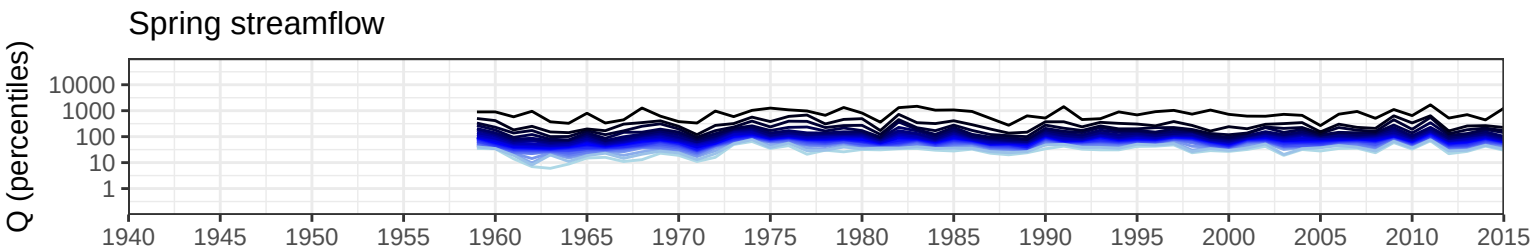


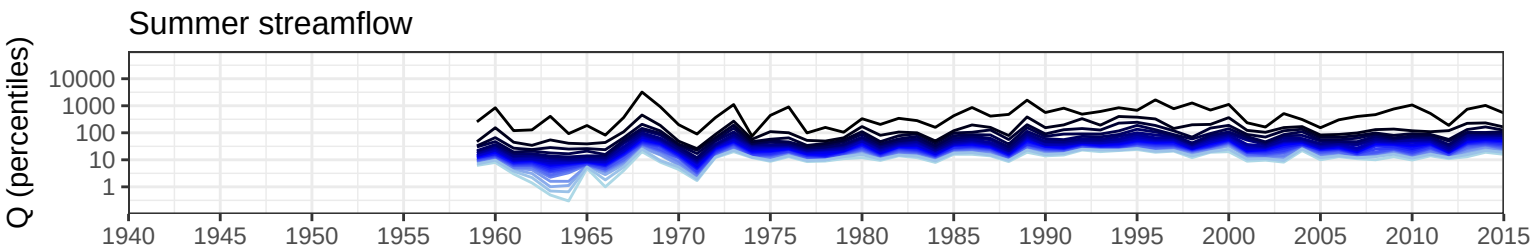
Site 04166100, Michigan: 228km2

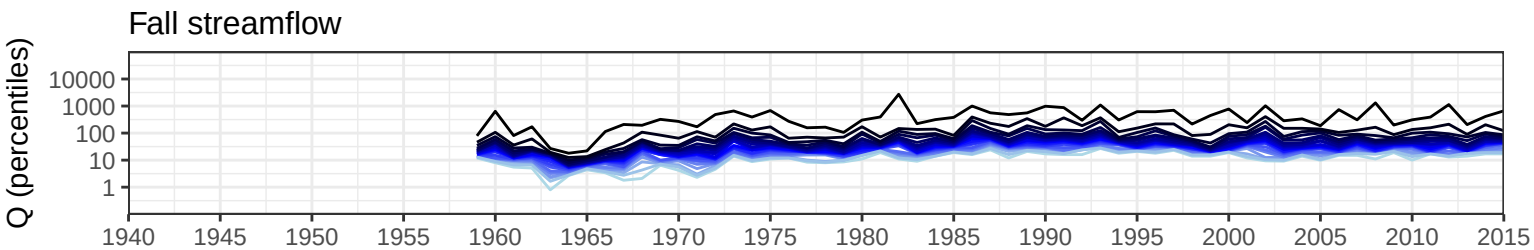


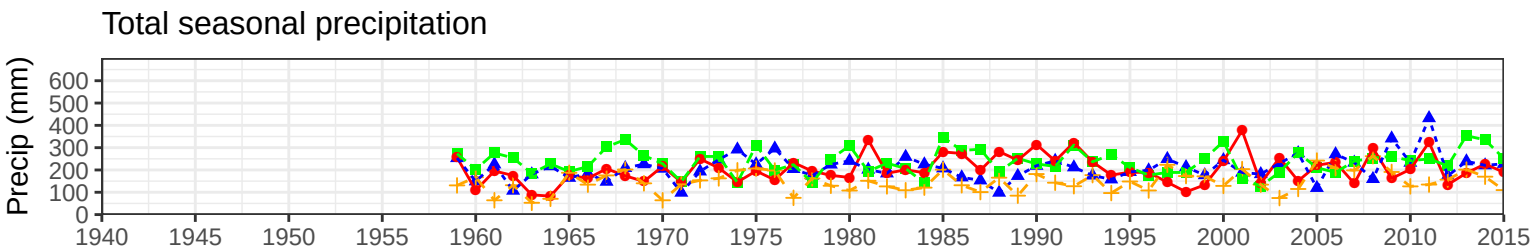


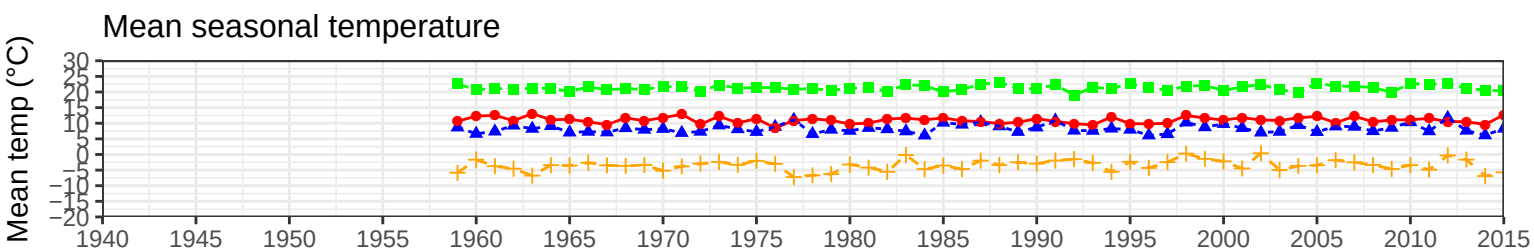




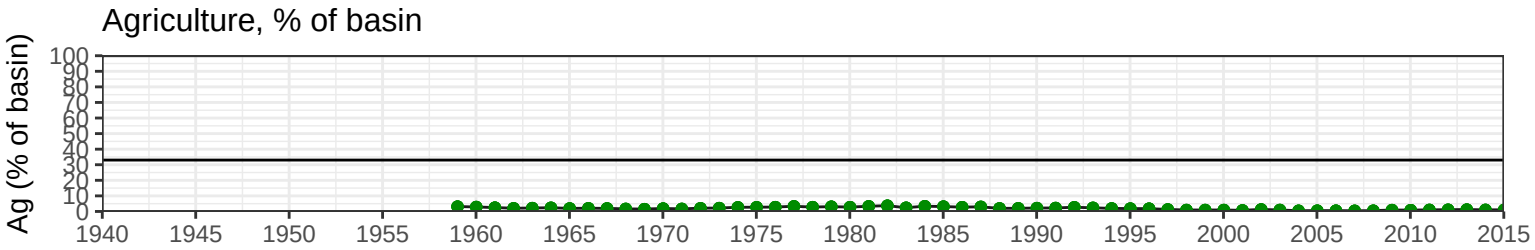


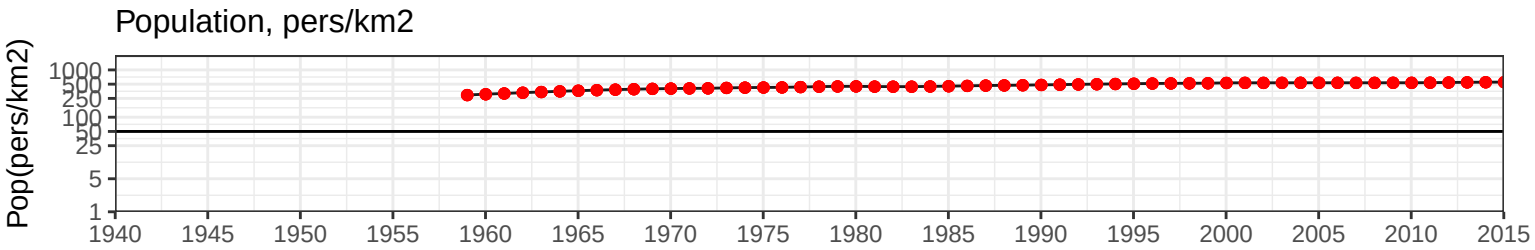


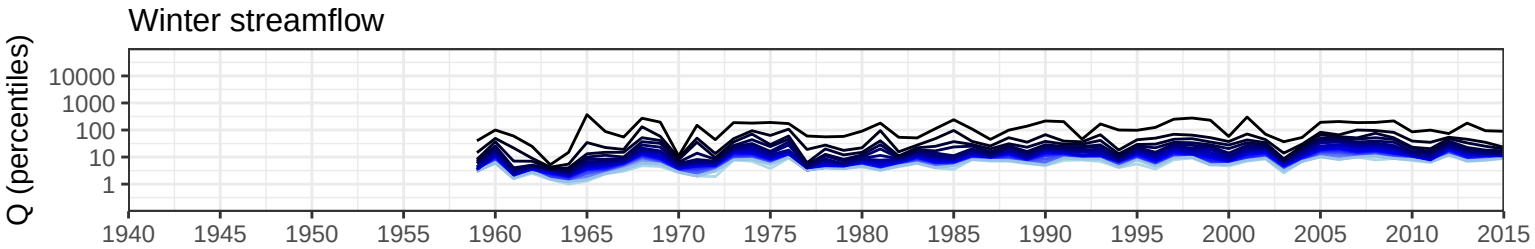


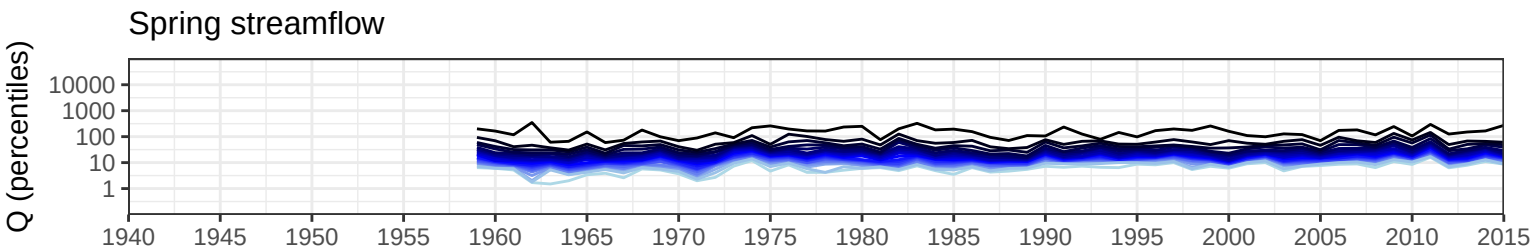


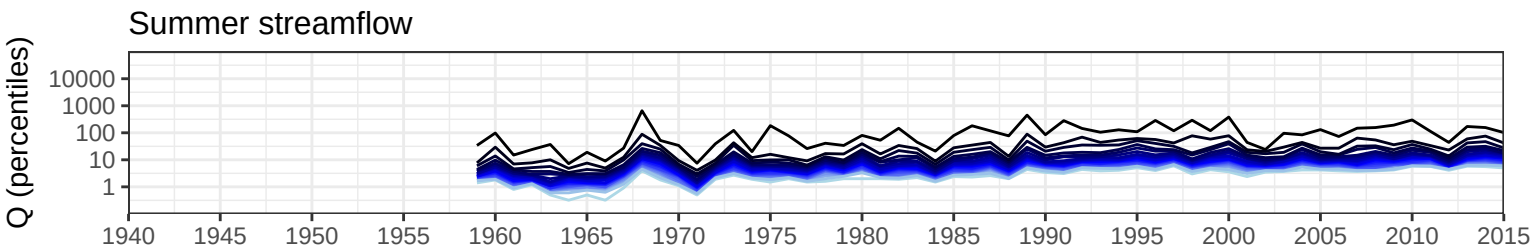
Site 04166300, Michigan: 45km2

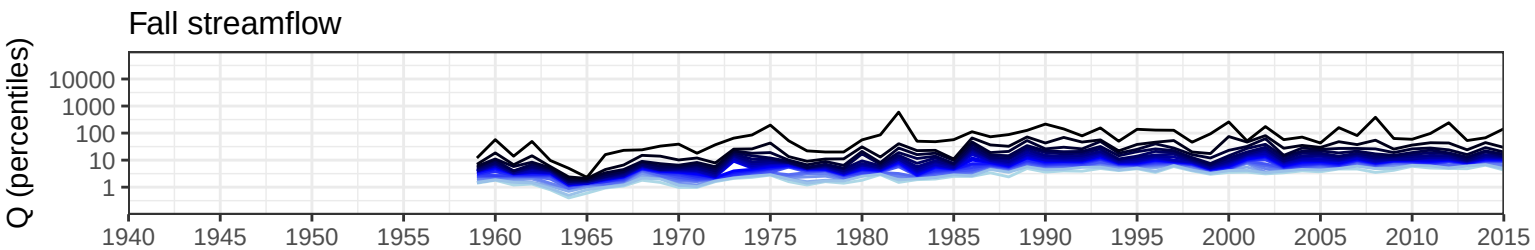


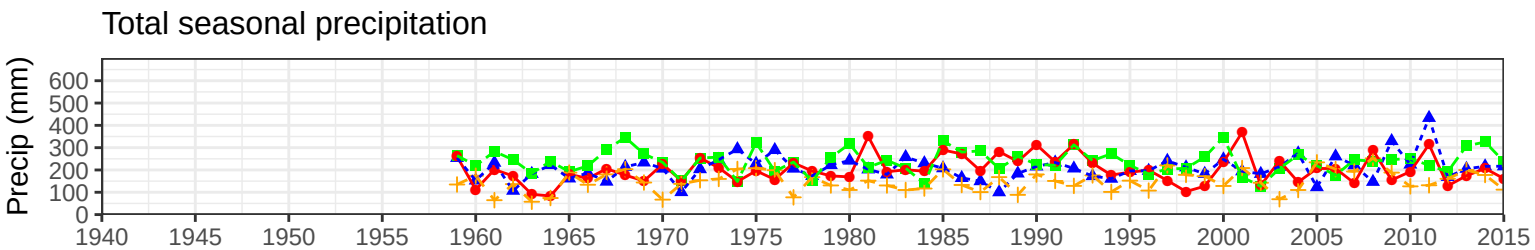


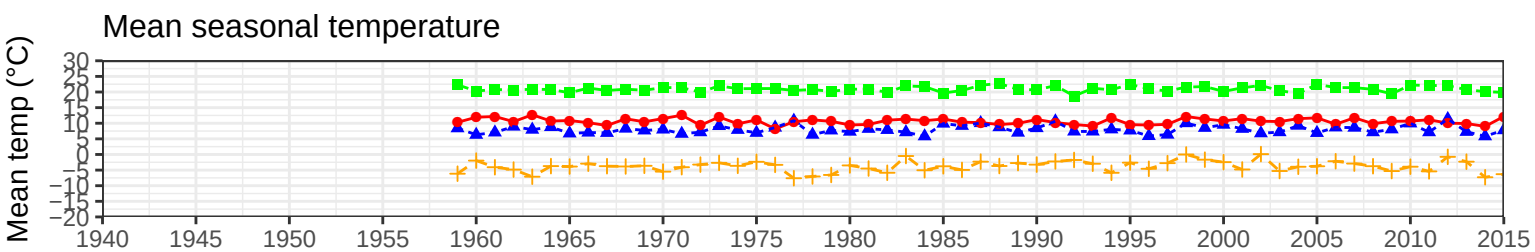




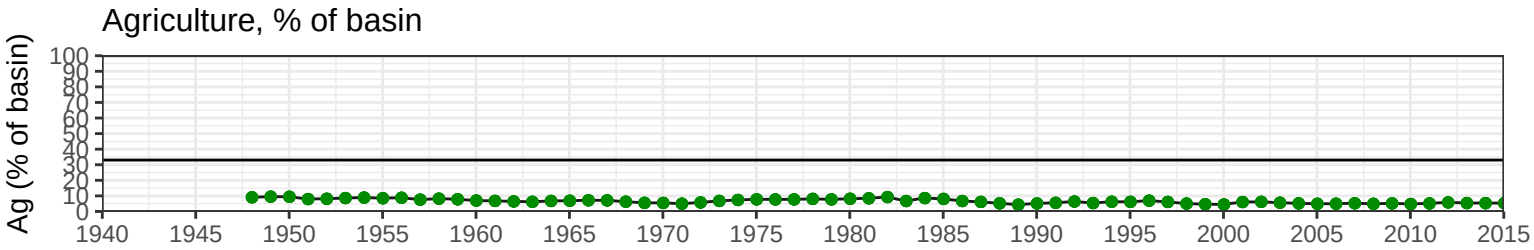


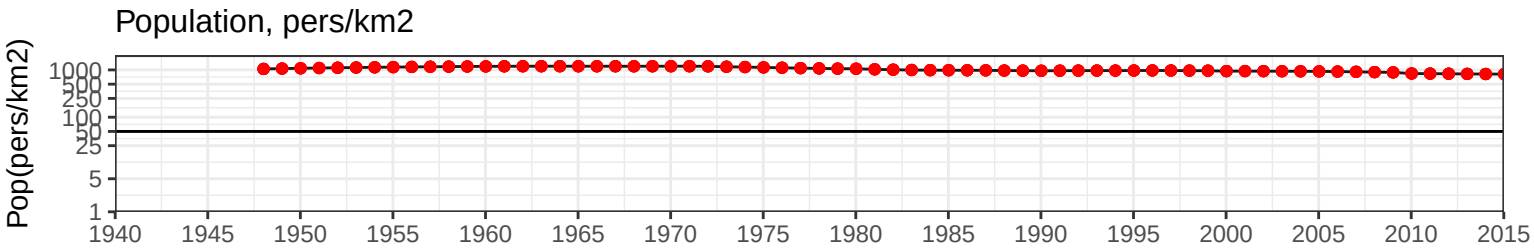


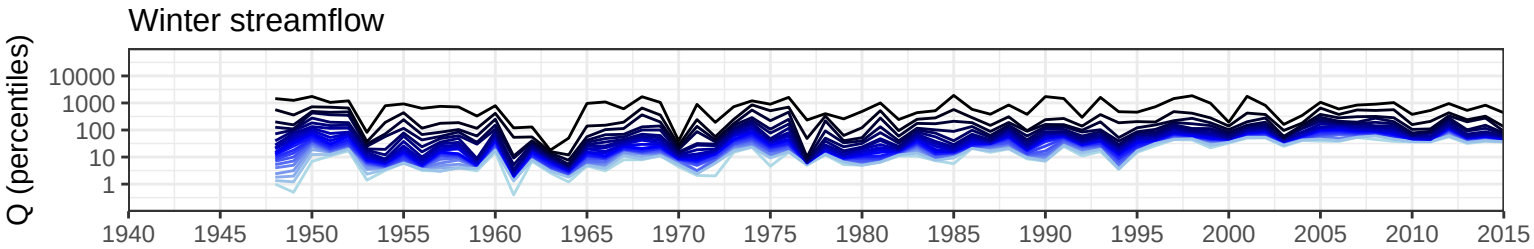


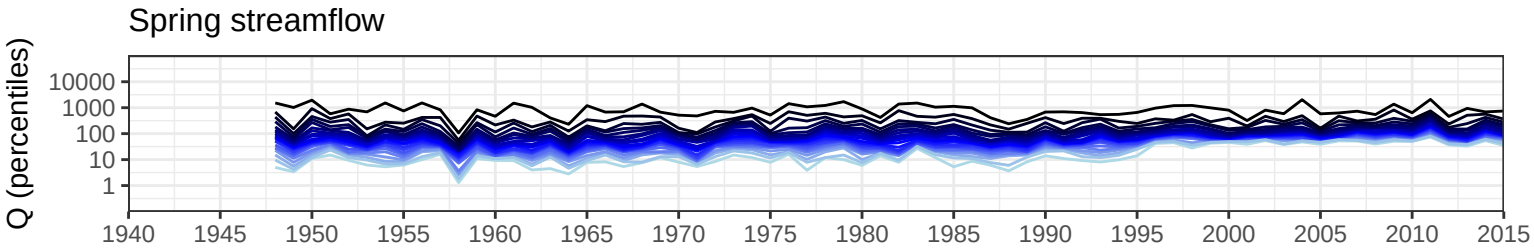


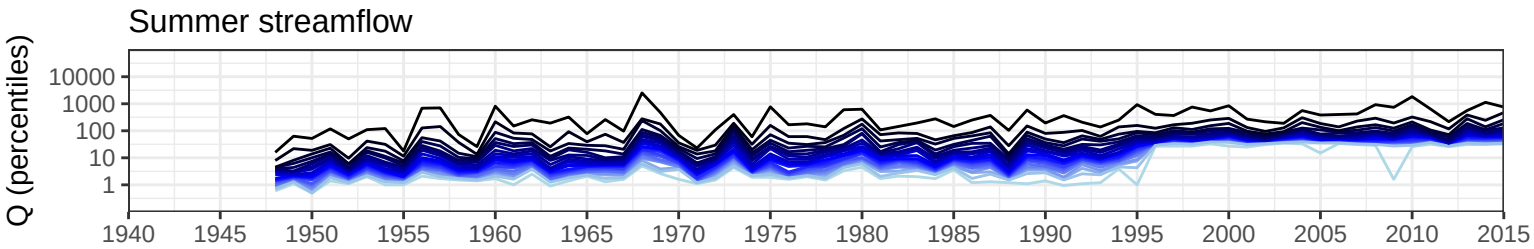
Site 04168000, Michigan: 215km2

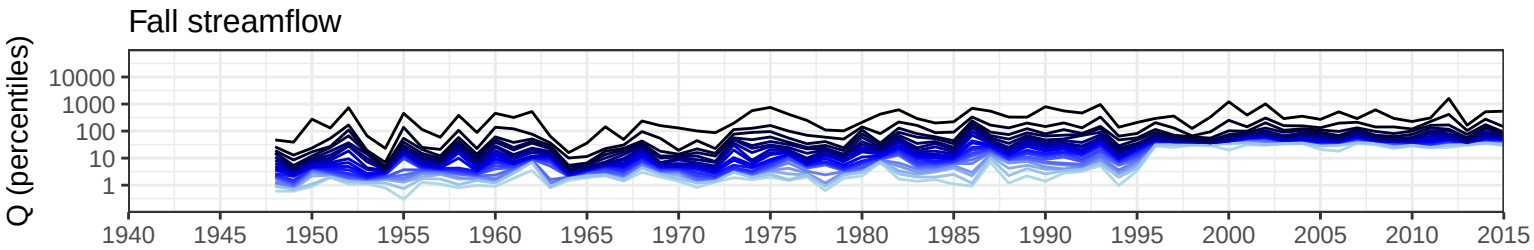


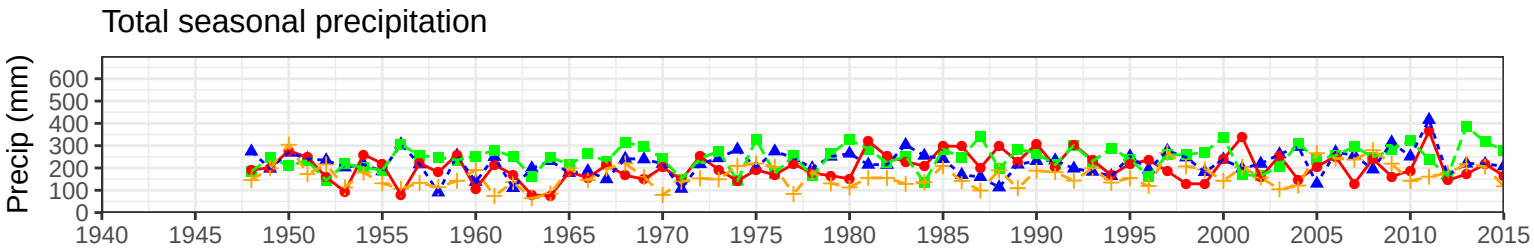


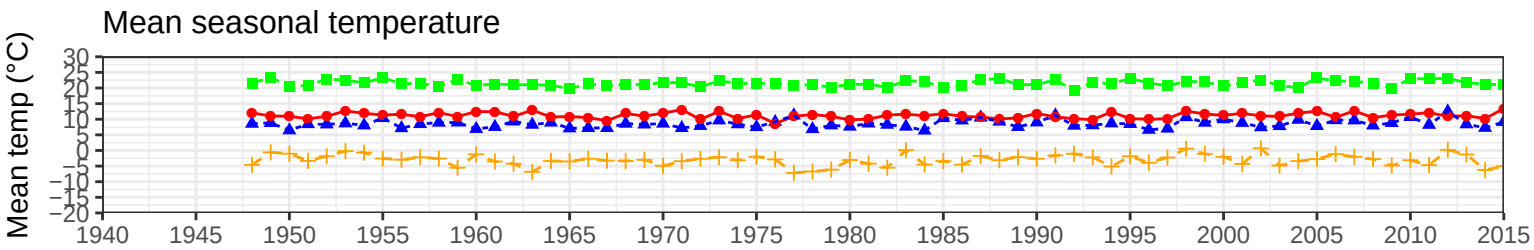




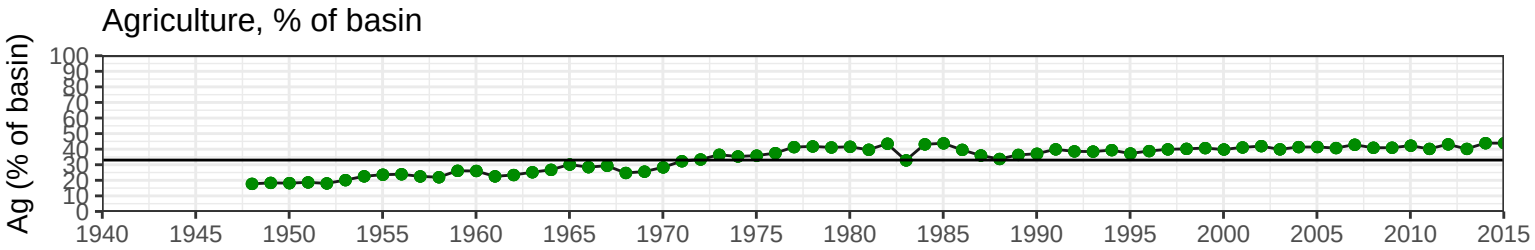


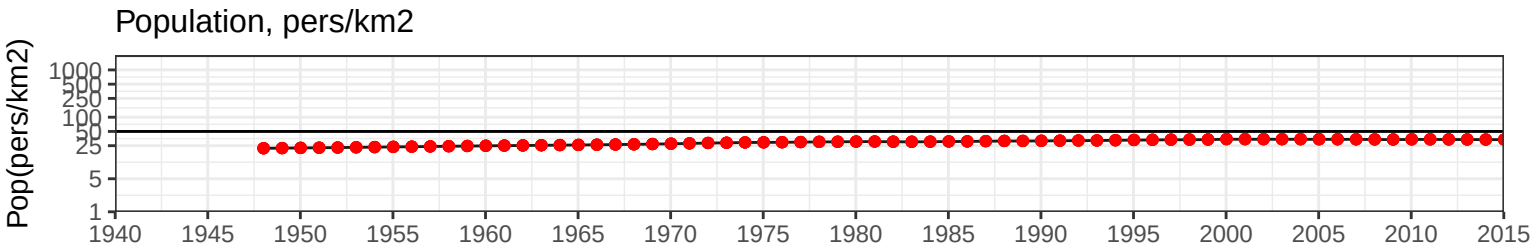


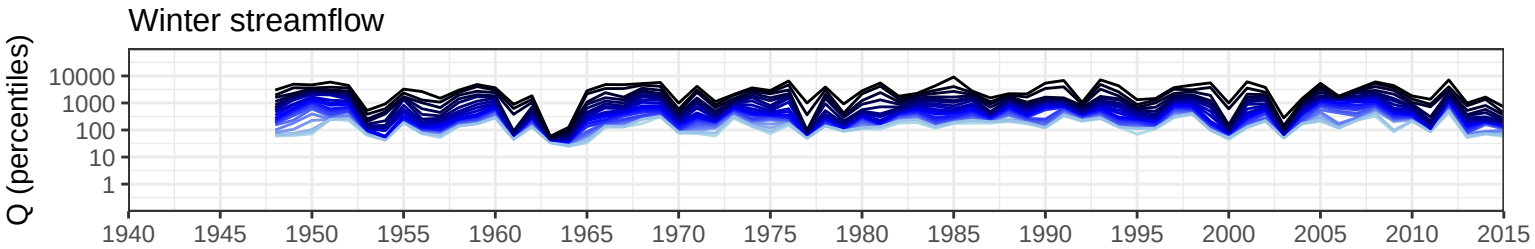


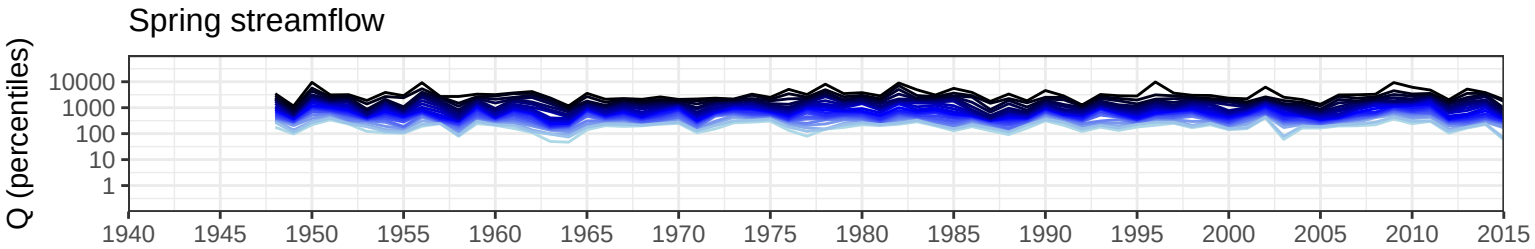


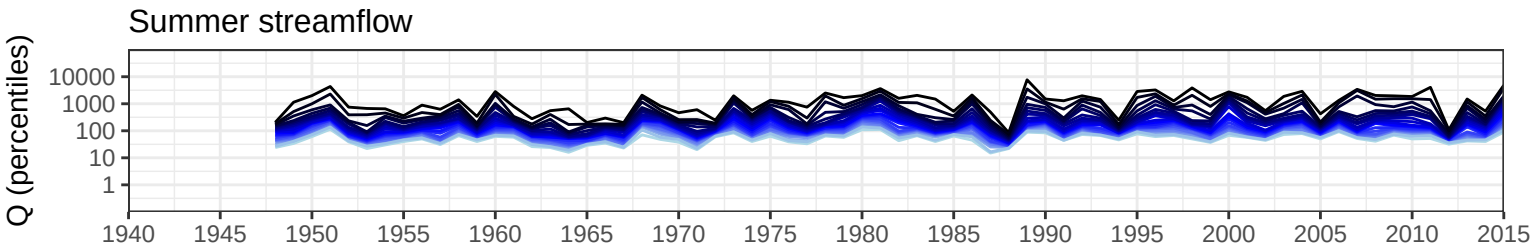
Site 04178000, Ohio: 1580km2

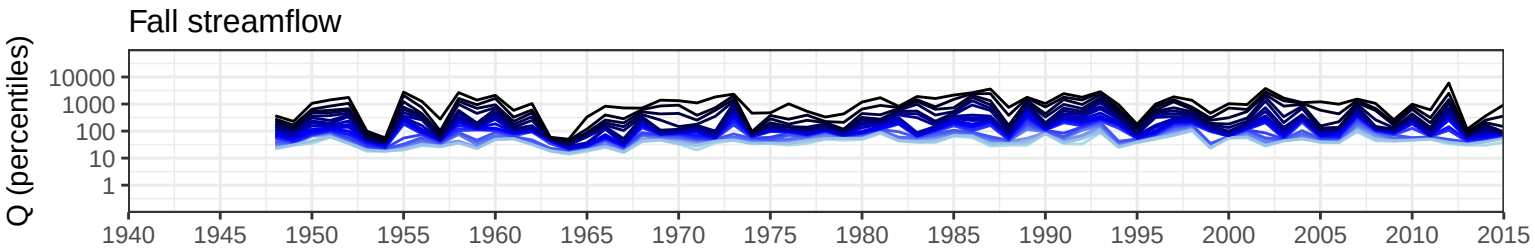


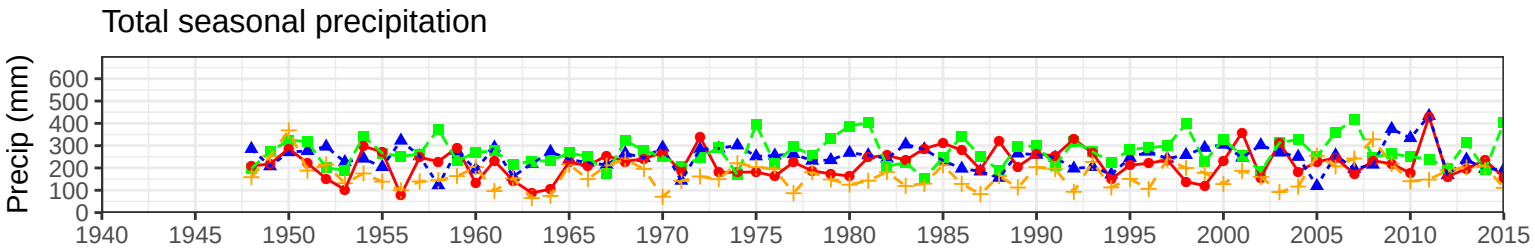


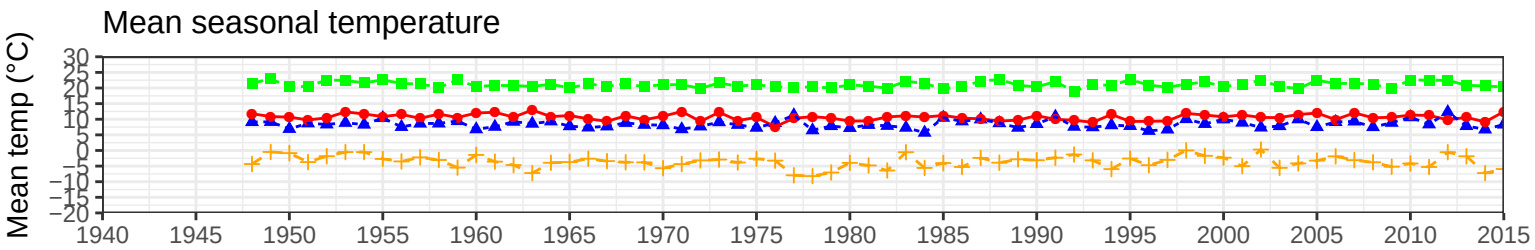






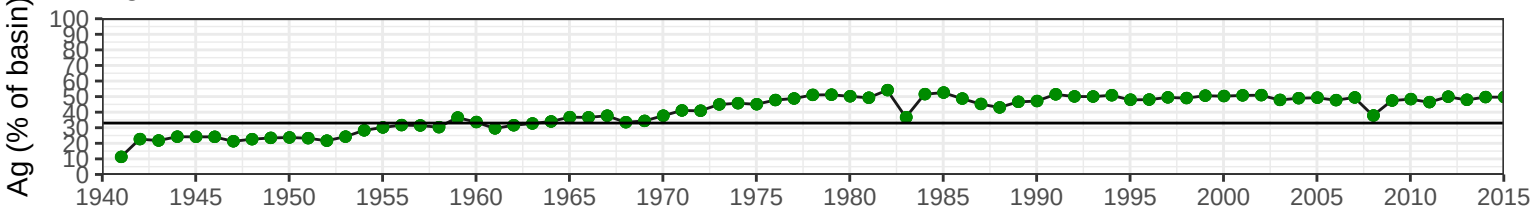




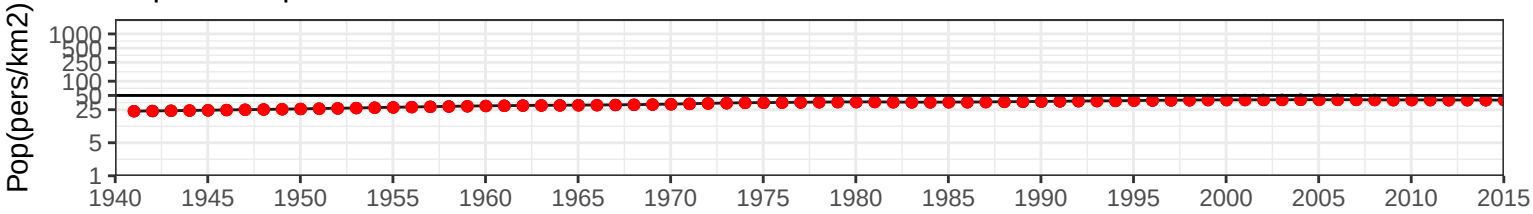


Site 04185000, Ohio: 1062km2

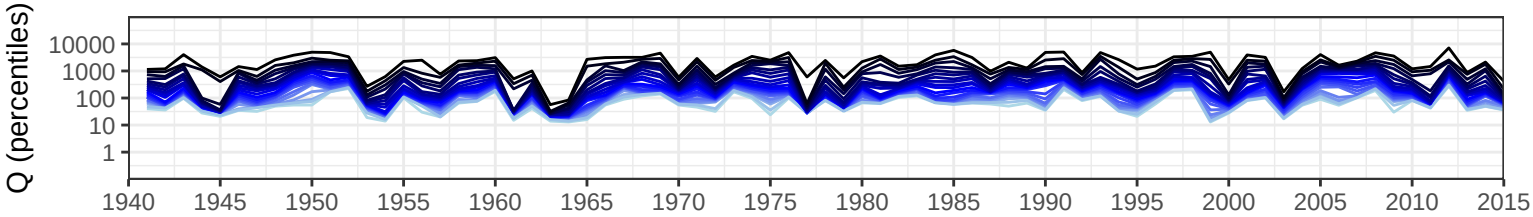
Agriculture, % of basin



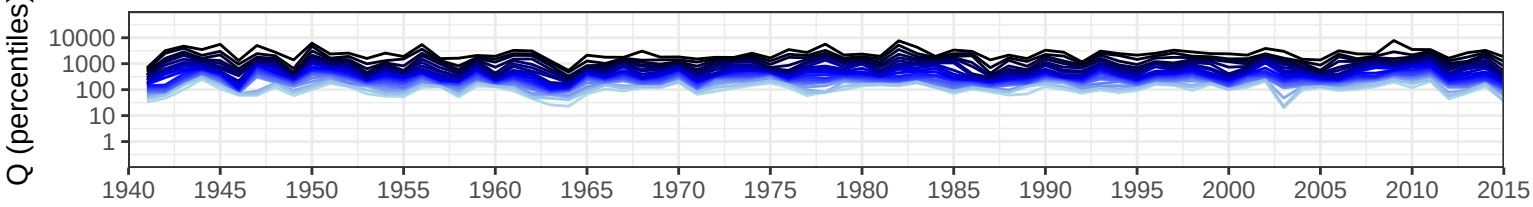
Population, pers/km2



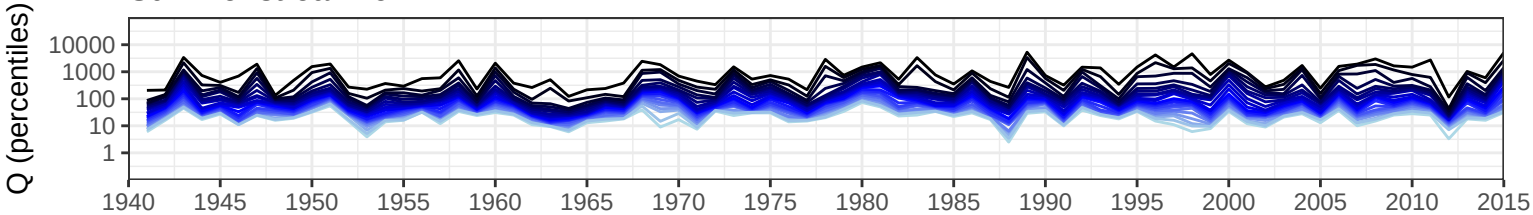
Winter streamflow



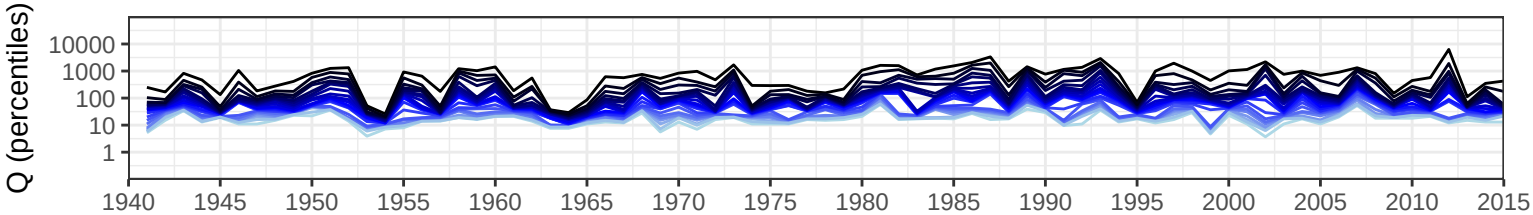
Spring streamflow



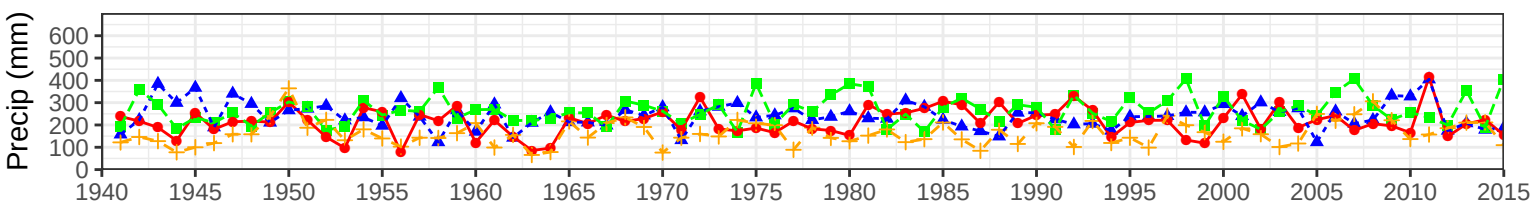
Summer streamflow



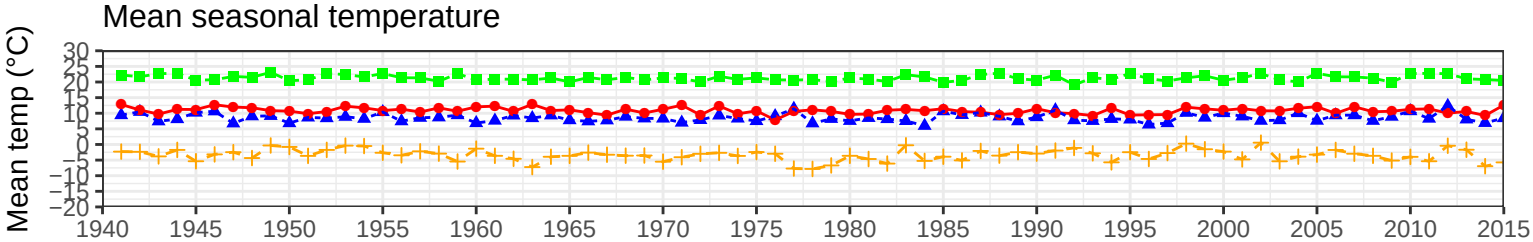
Fall streamflow



Total seasonal precipitation

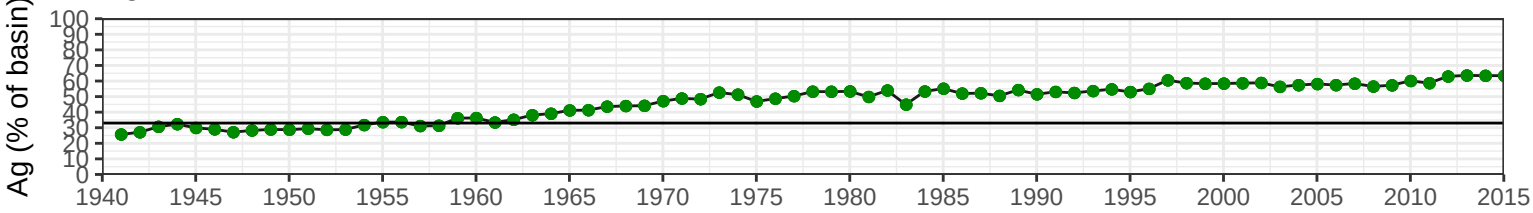


Mean seasonal temperature

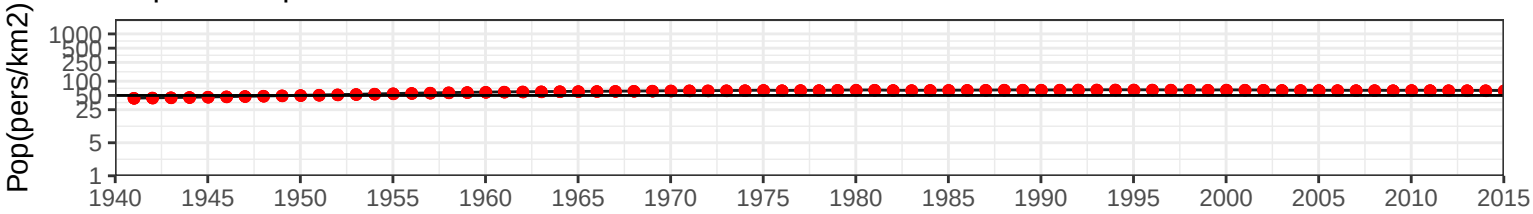


Site 04186500, Ohio: 860km2

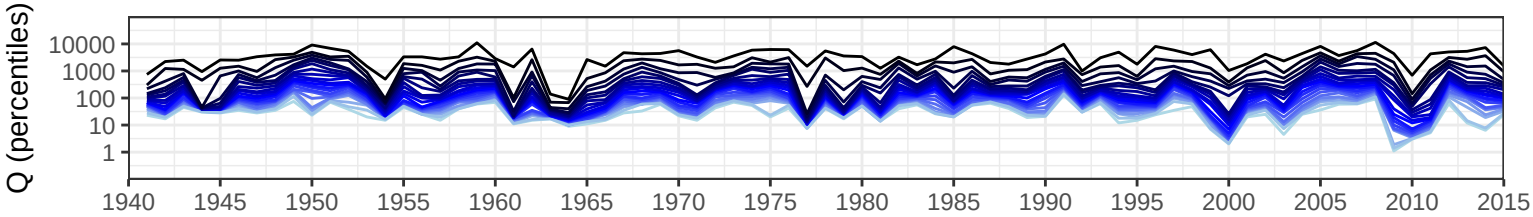
Agriculture, % of basin



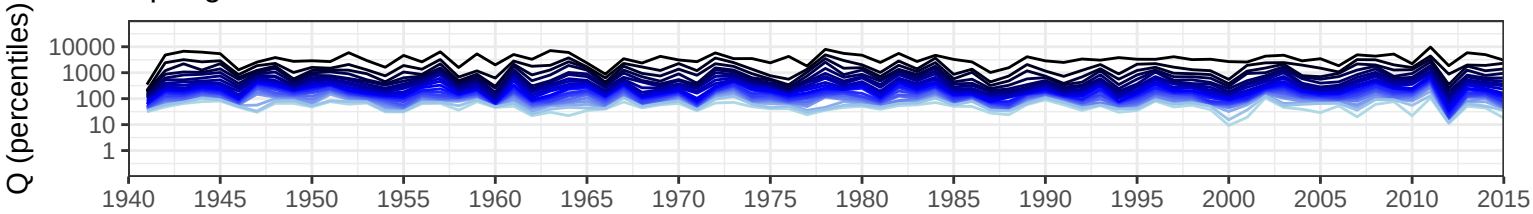
Population, pers/km2



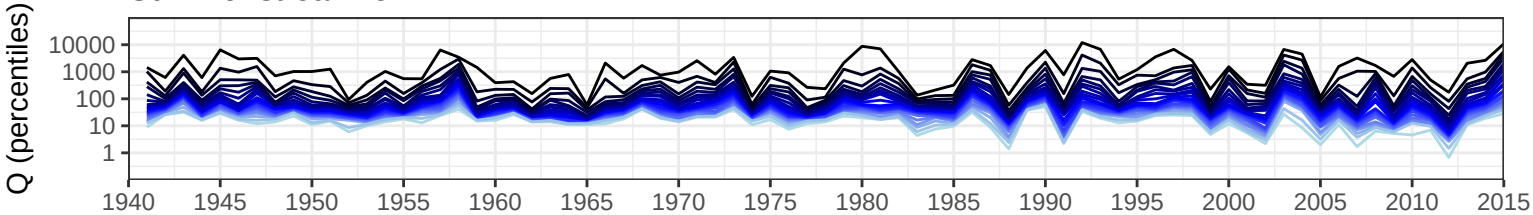
Winter streamflow



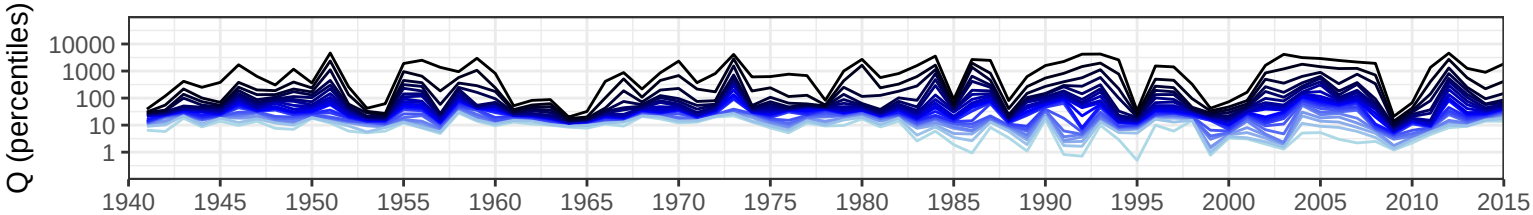
Spring streamflow



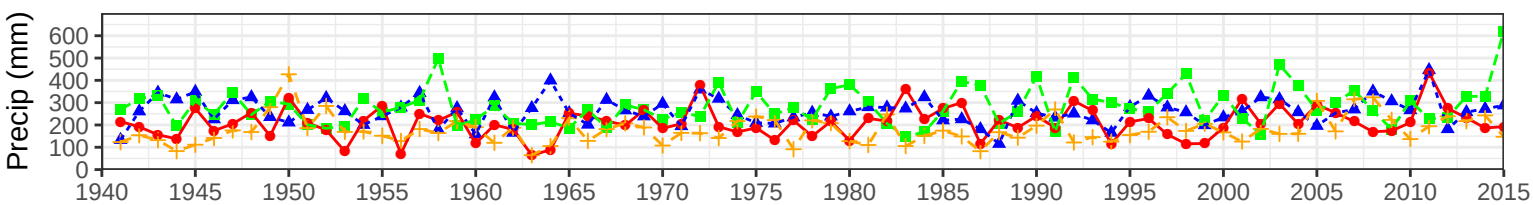
Summer streamflow



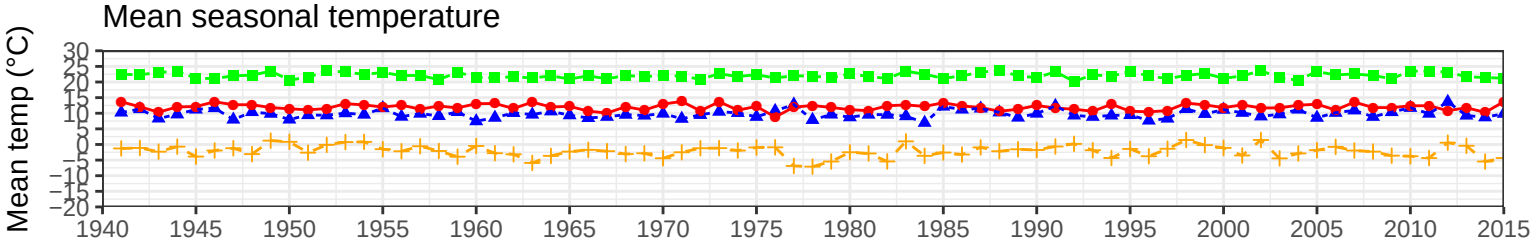
Fall streamflow



Total seasonal precipitation

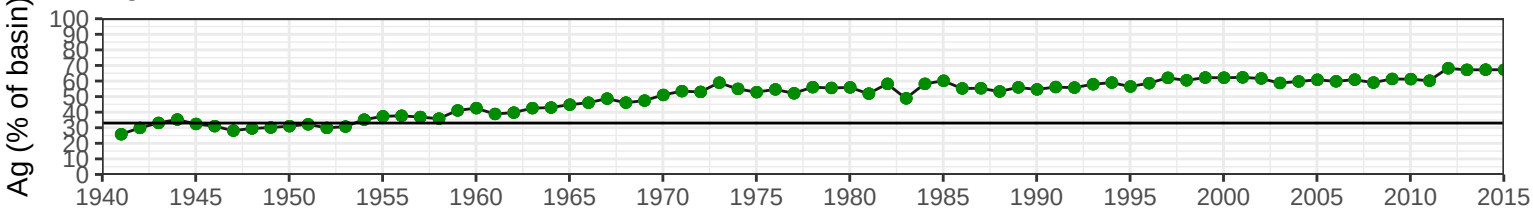


Mean seasonal temperature

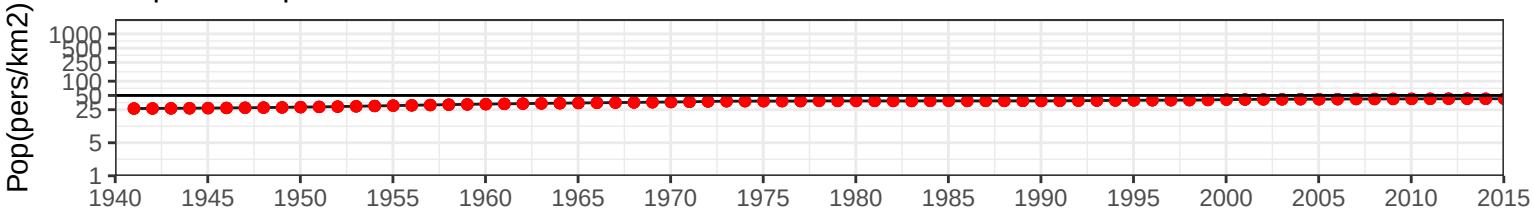


Site 04189000, Ohio: 896km2

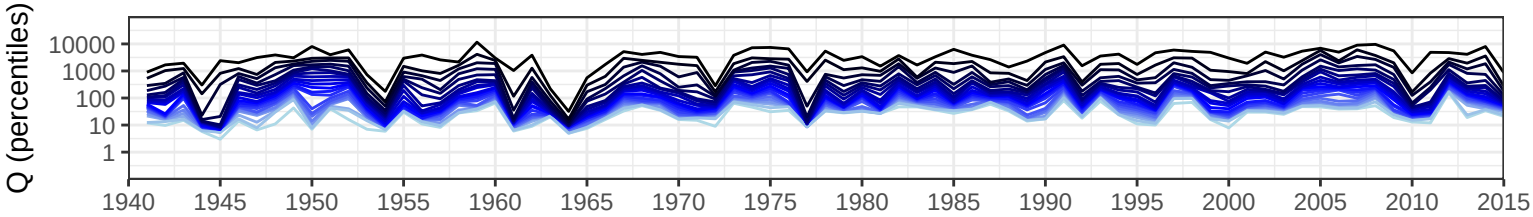
Agriculture, % of basin



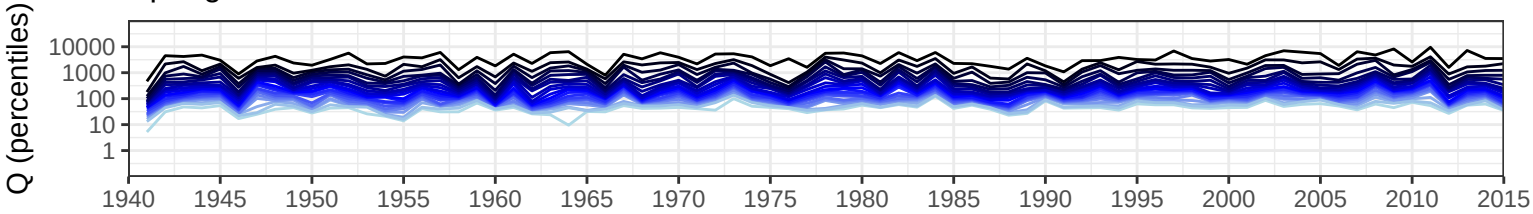
Population, pers/km2



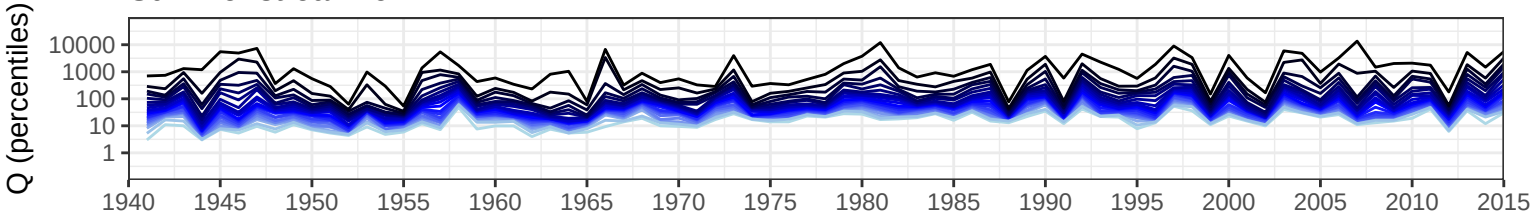
Winter streamflow



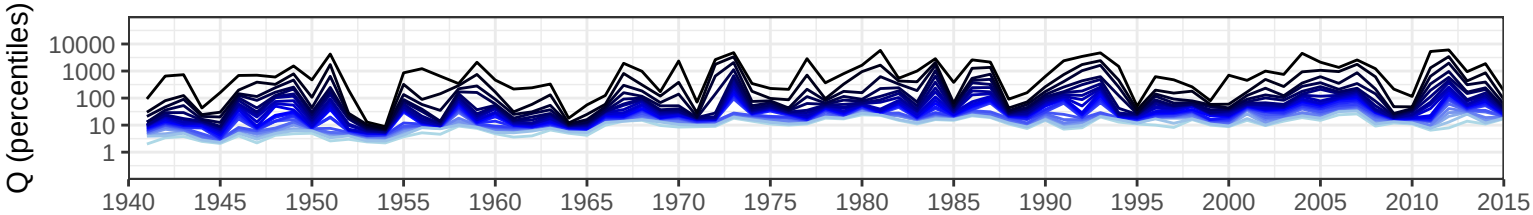
Spring streamflow



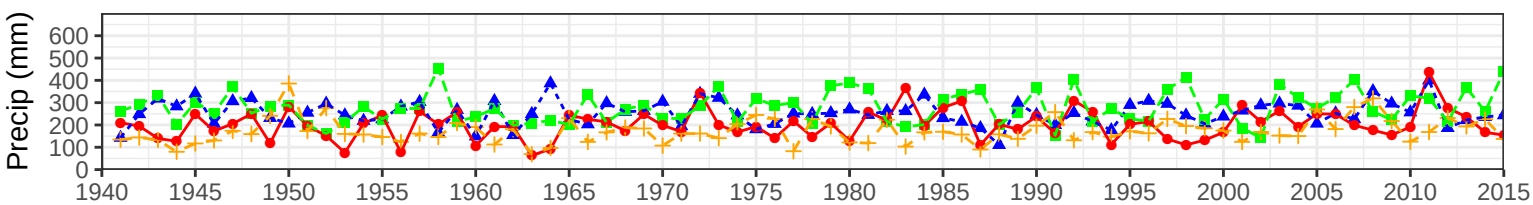
Summer streamflow



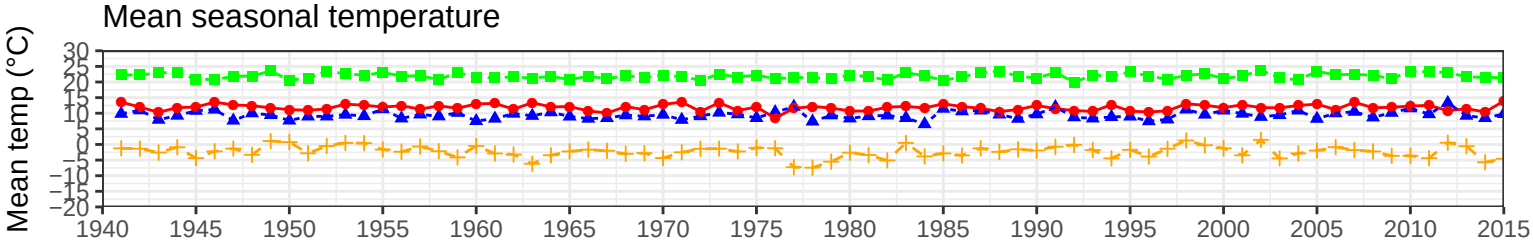
Fall streamflow



Total seasonal precipitation

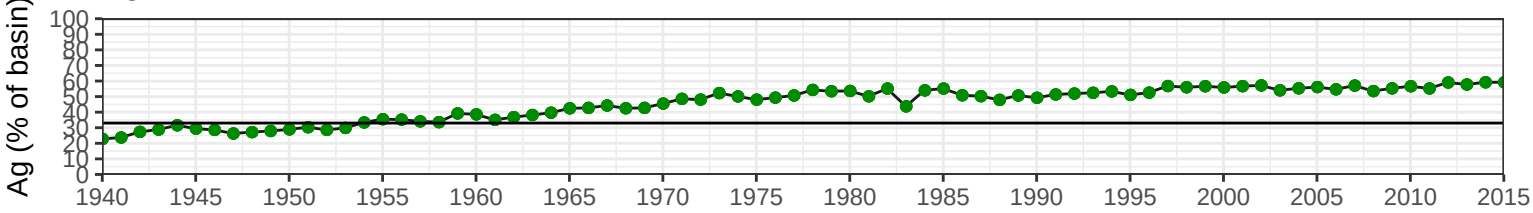


Mean seasonal temperature

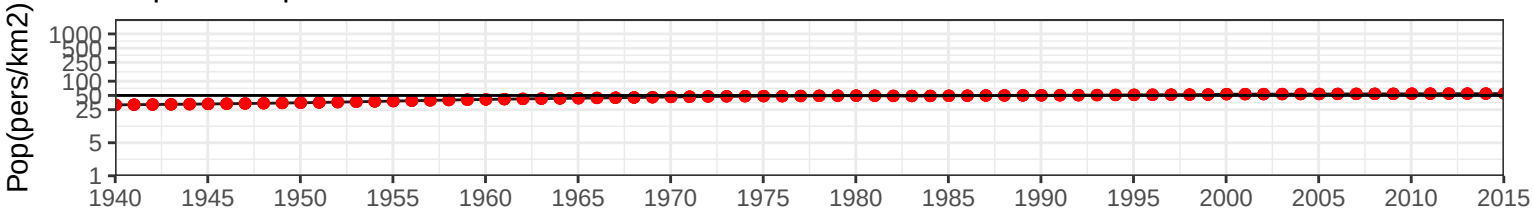


Site 04193500, Ohio: 16395km2

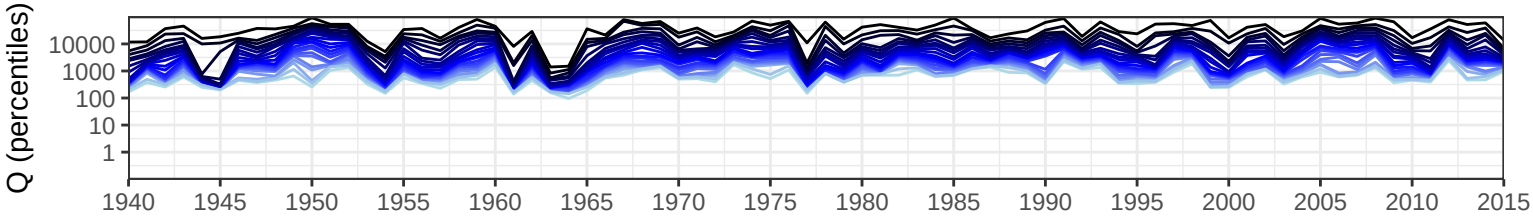
Agriculture, % of basin



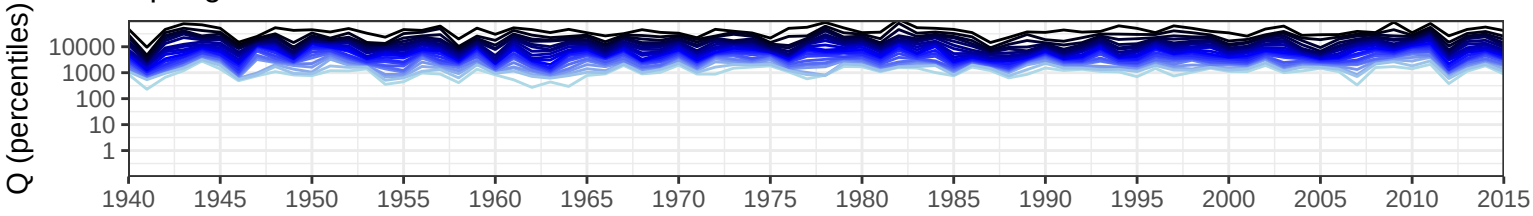
Population, pers/km2



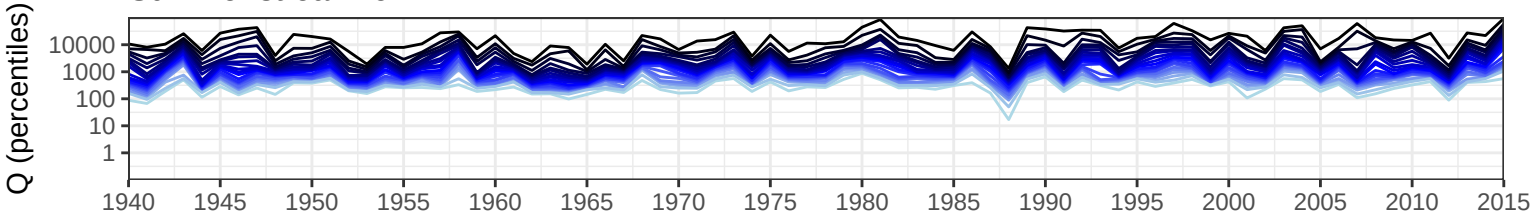
Winter streamflow



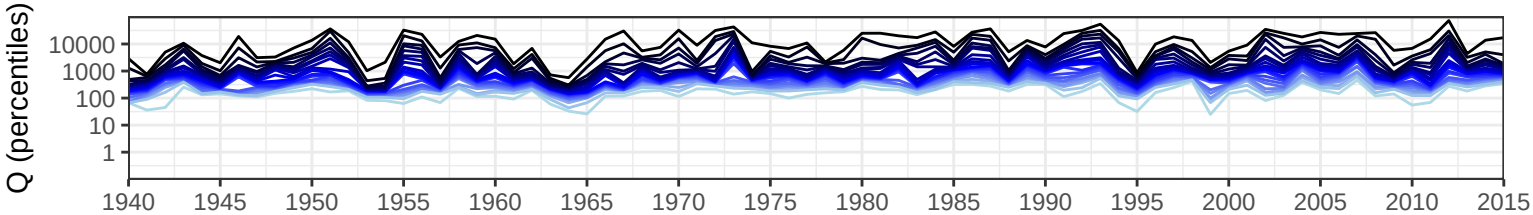
Spring streamflow



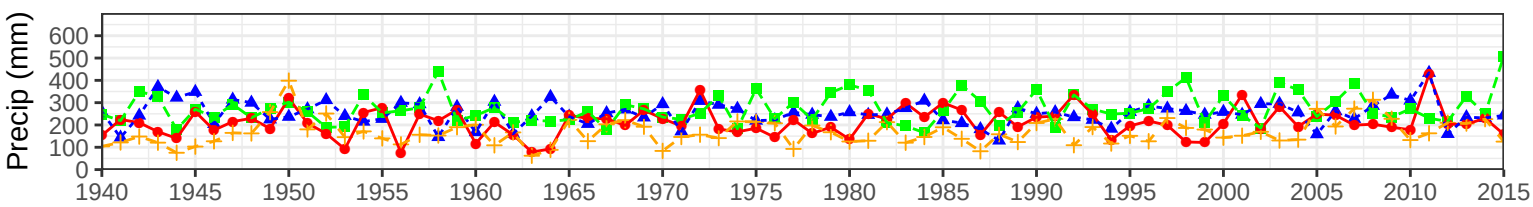
Summer streamflow



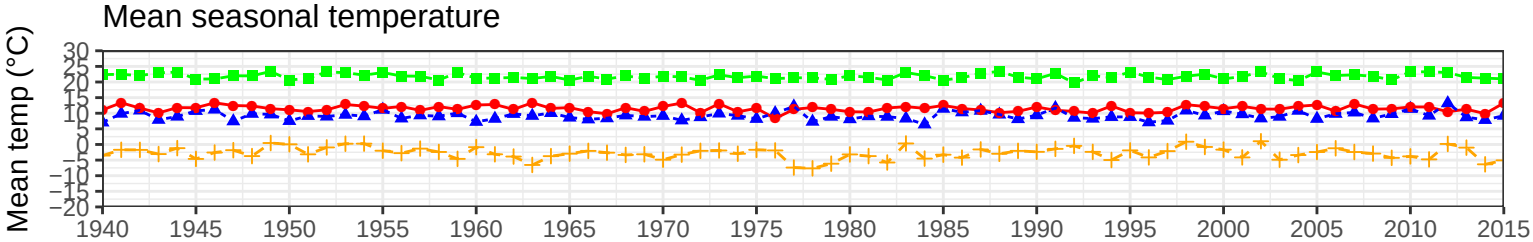
Fall streamflow



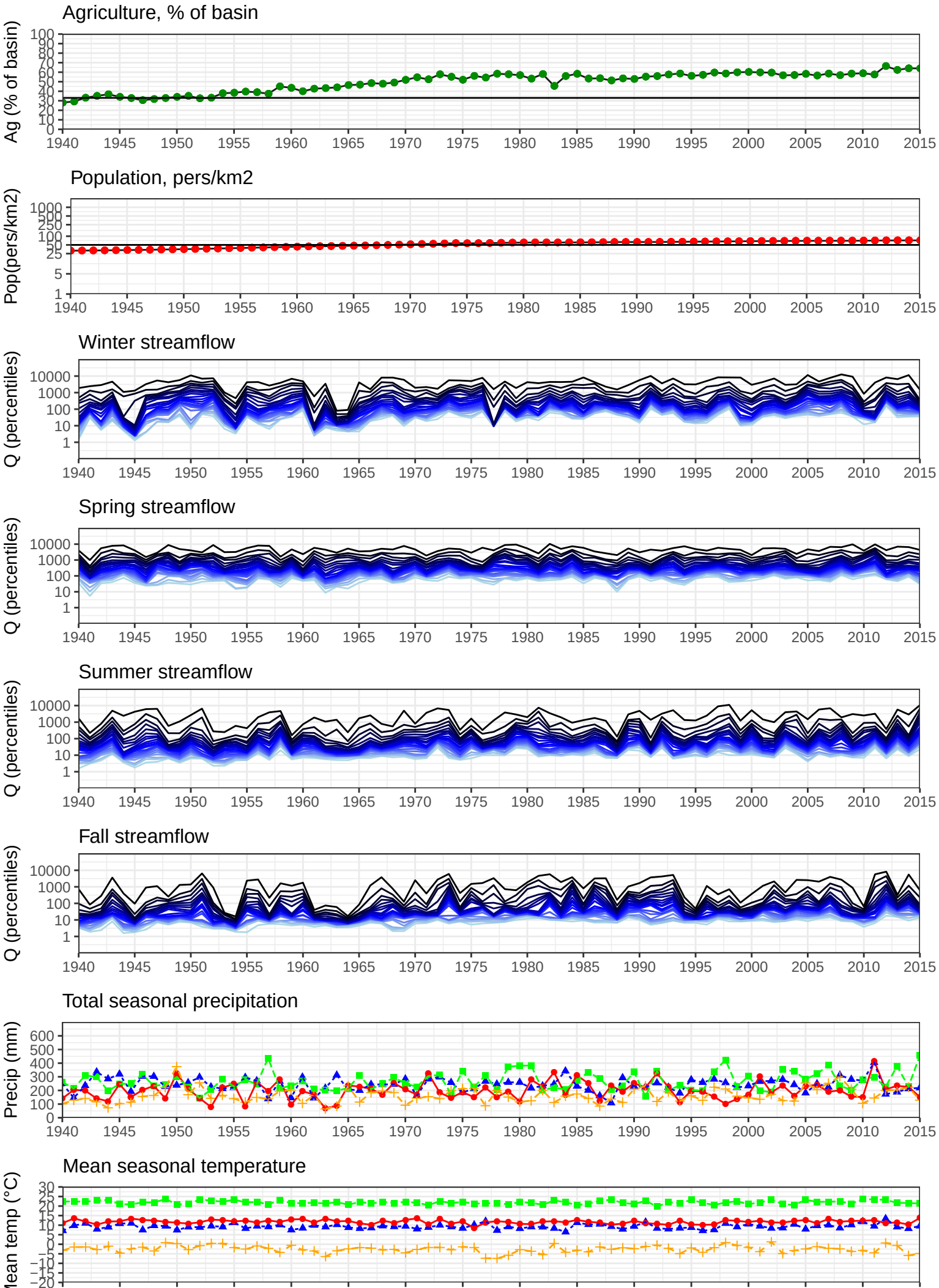
Total seasonal precipitation



Mean seasonal temperature

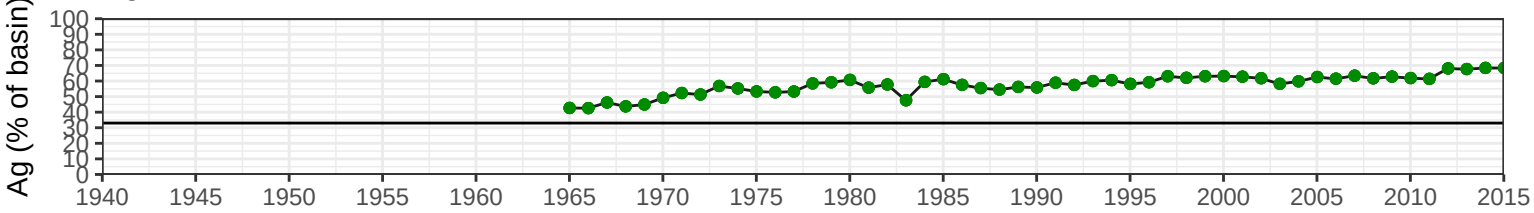


Site 04195500, Ohio: 1109km2

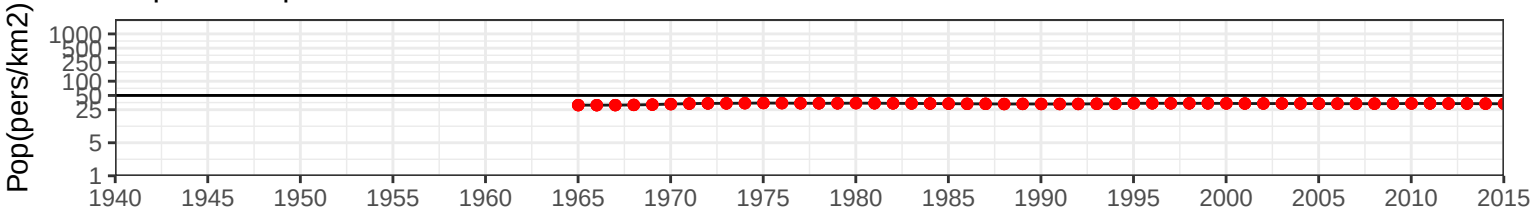


Site 04196800, Ohio: 593km2

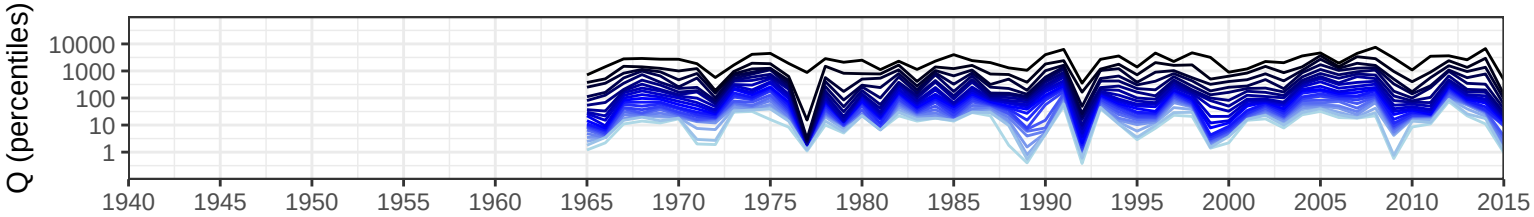
Agriculture, % of basin



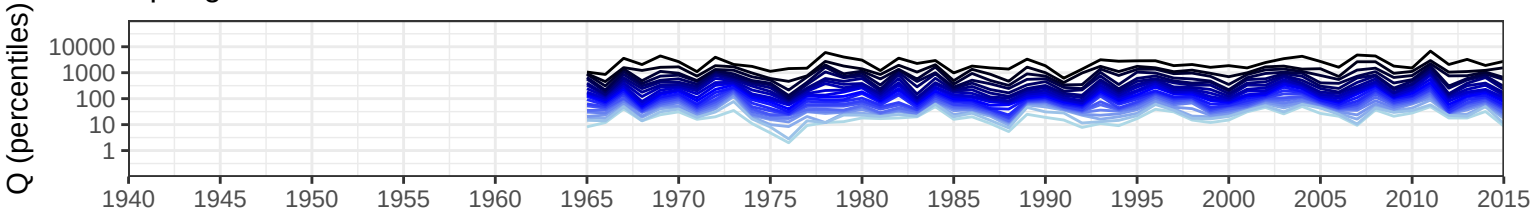
Population, pers/km2



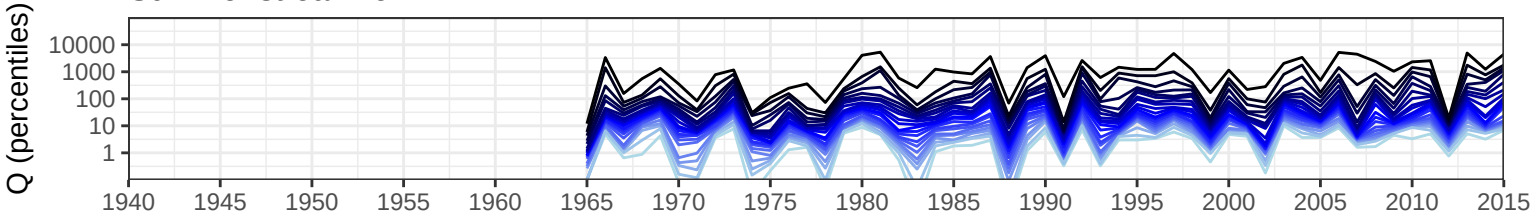
Winter streamflow



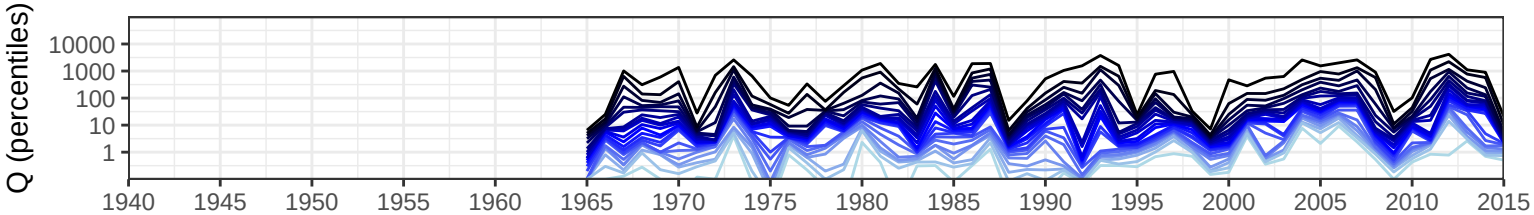
Spring streamflow



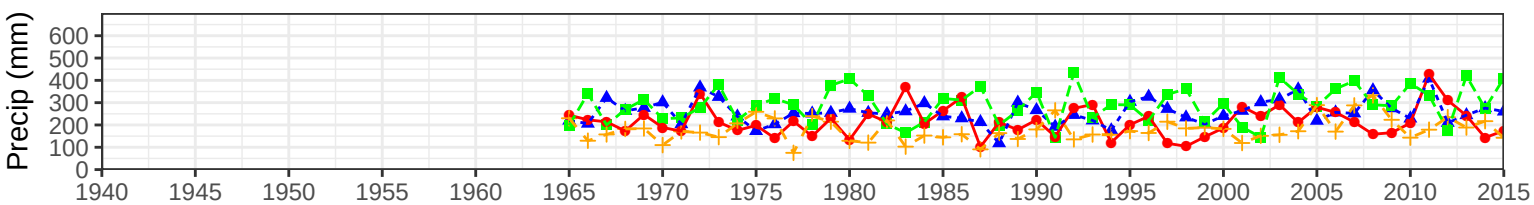
Summer streamflow



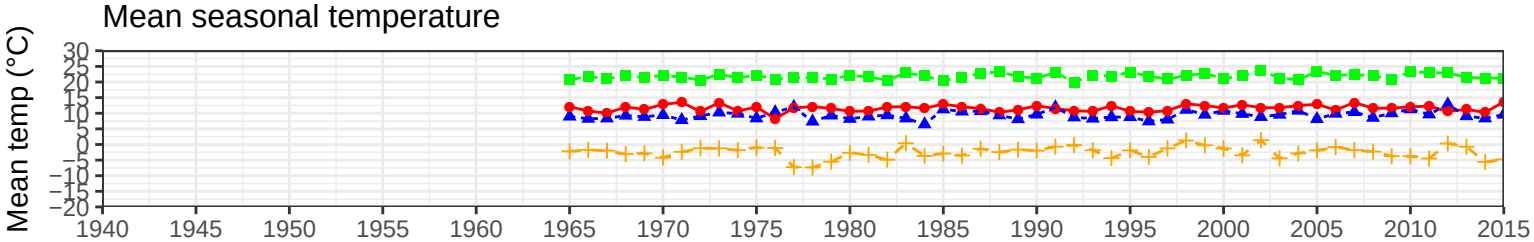
Fall streamflow



Total seasonal precipitation

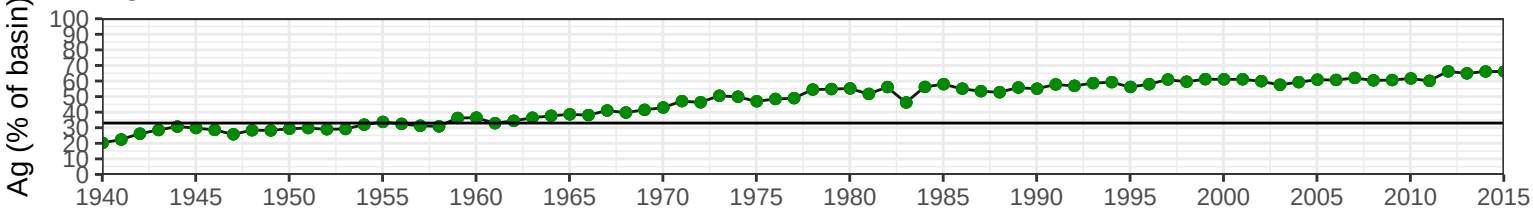


Mean seasonal temperature

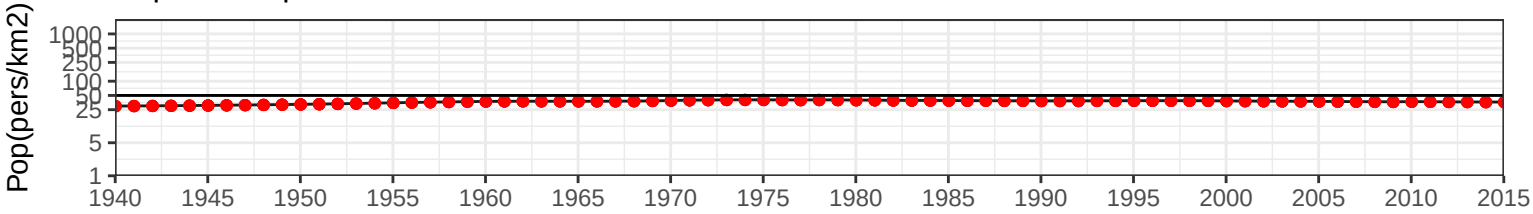


Site 04198000, Ohio: 3240km2

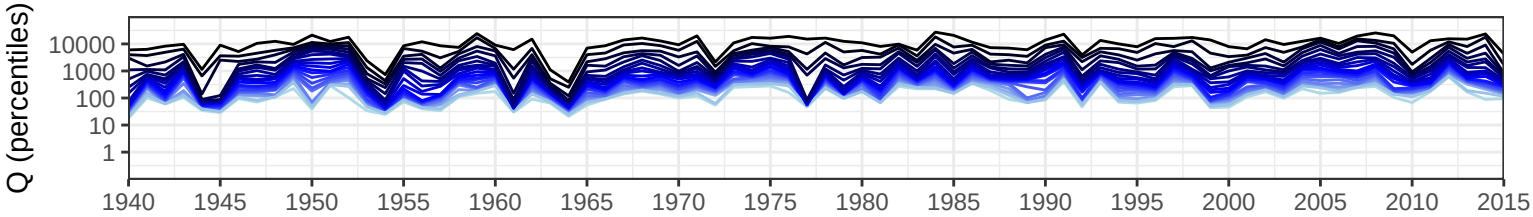
Agriculture, % of basin



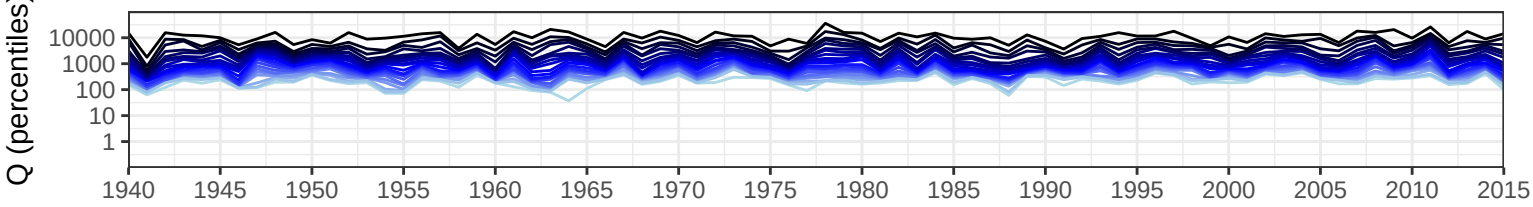
Population, pers/km2



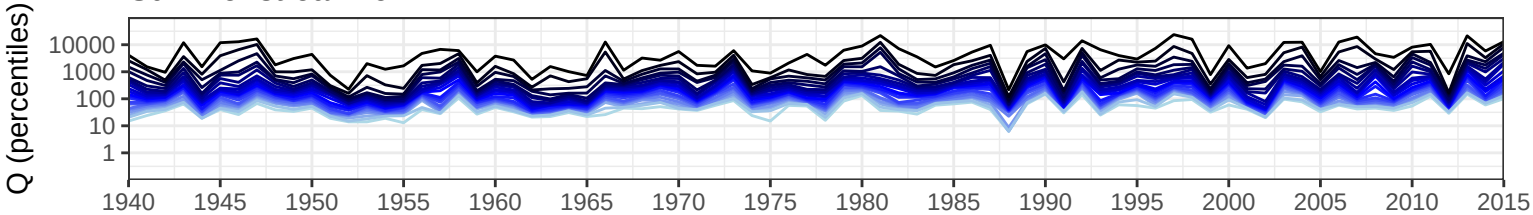
Winter streamflow



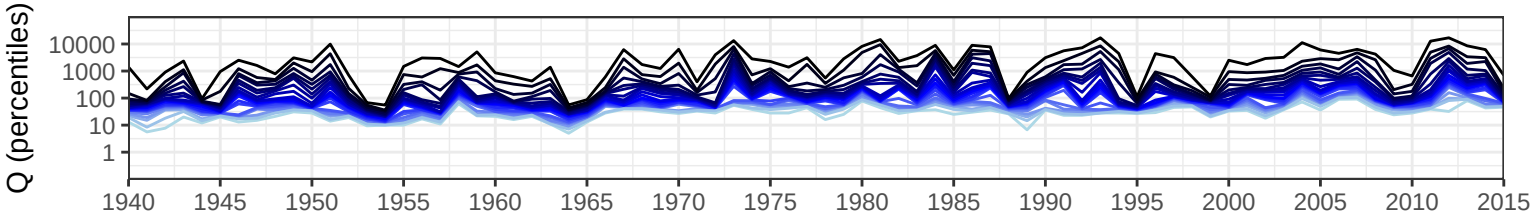
Spring streamflow



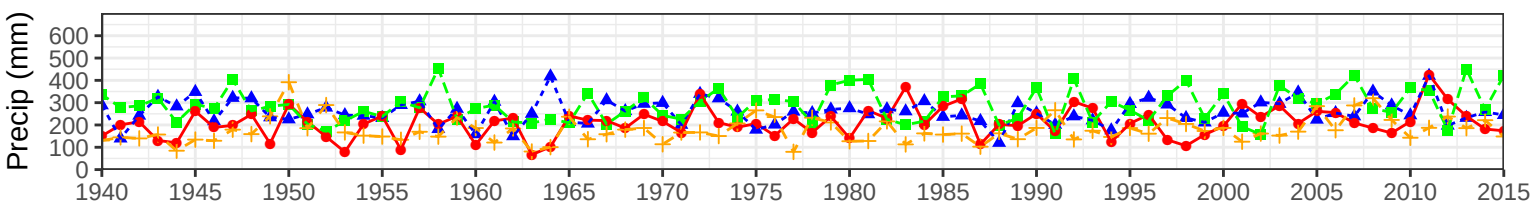
Summer streamflow



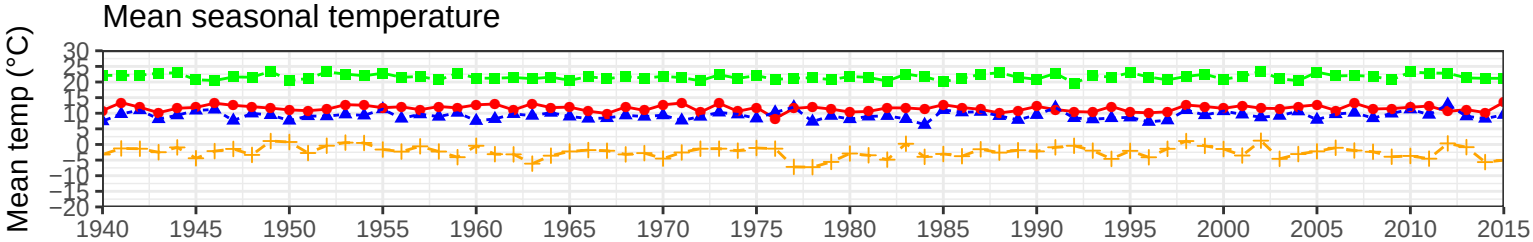
Fall streamflow



Total seasonal precipitation

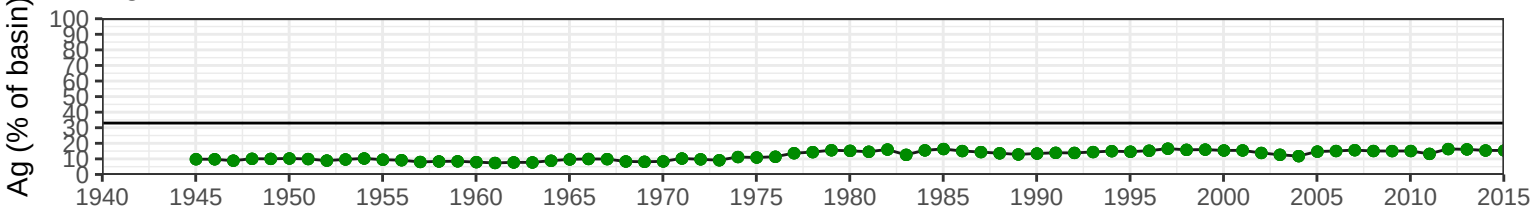


Mean seasonal temperature

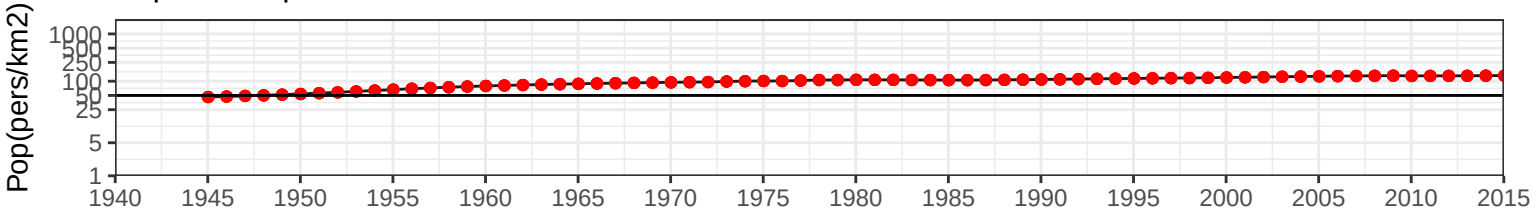


Site 04200500, Ohio: 1026km2

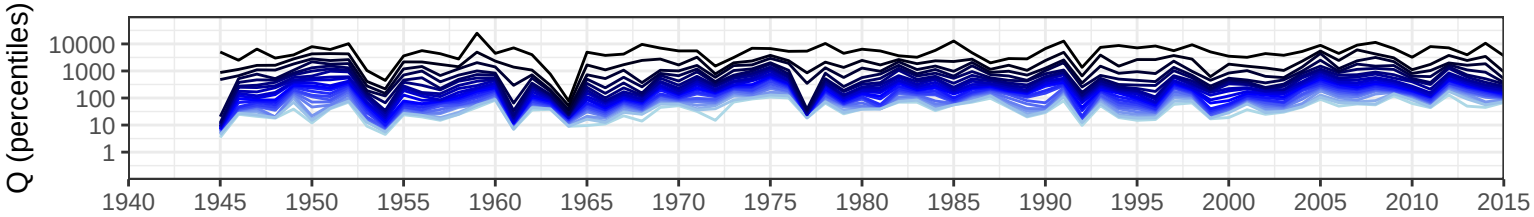
Agriculture, % of basin



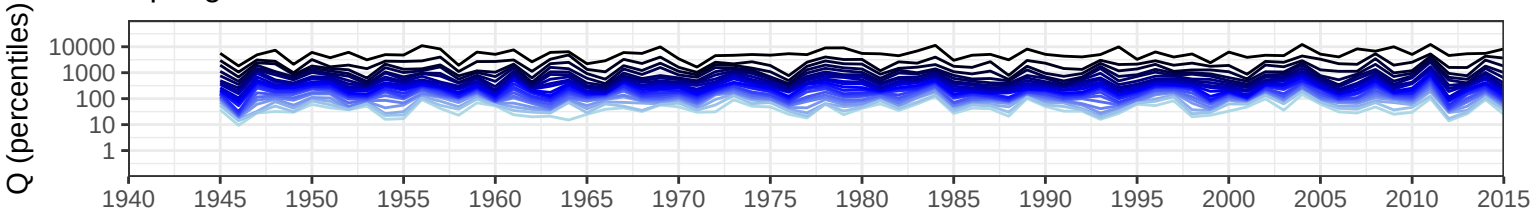
Population, pers/km2



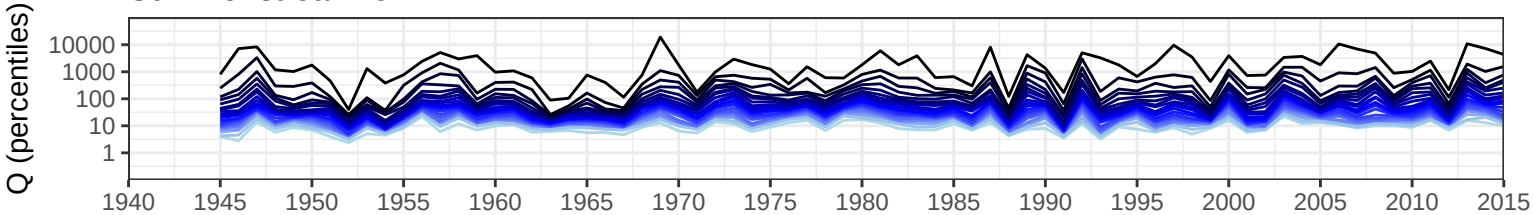
Winter streamflow



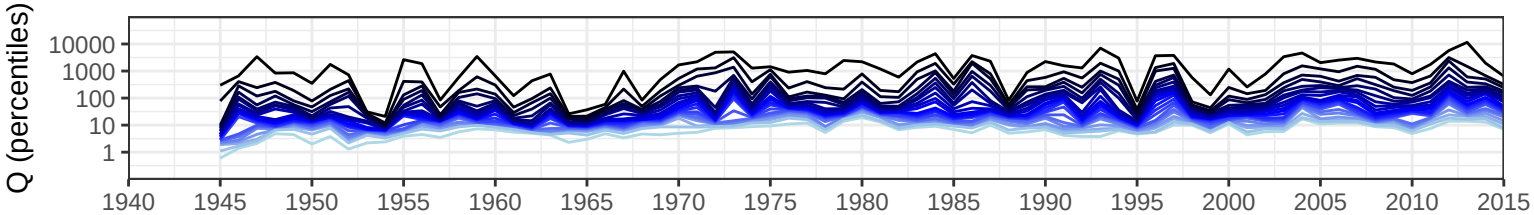
Spring streamflow



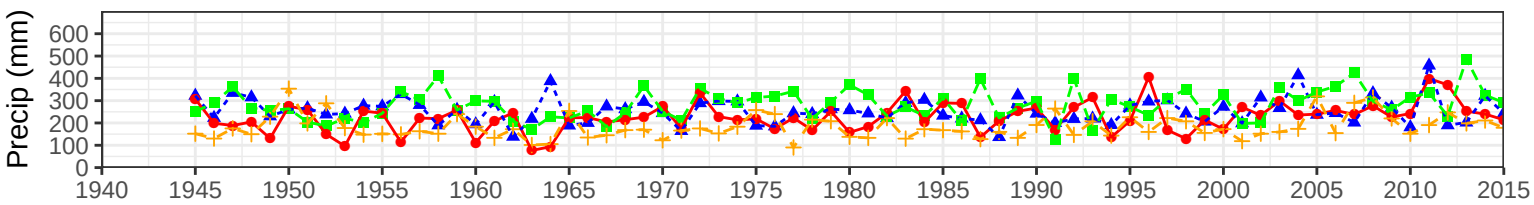
Summer streamflow



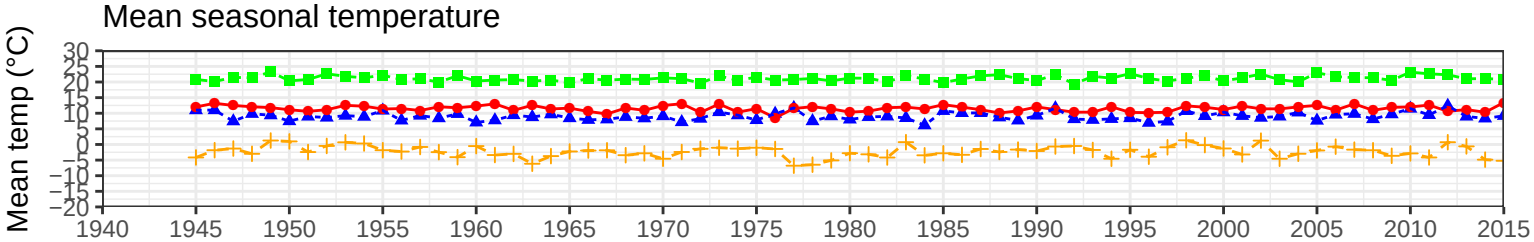
Fall streamflow



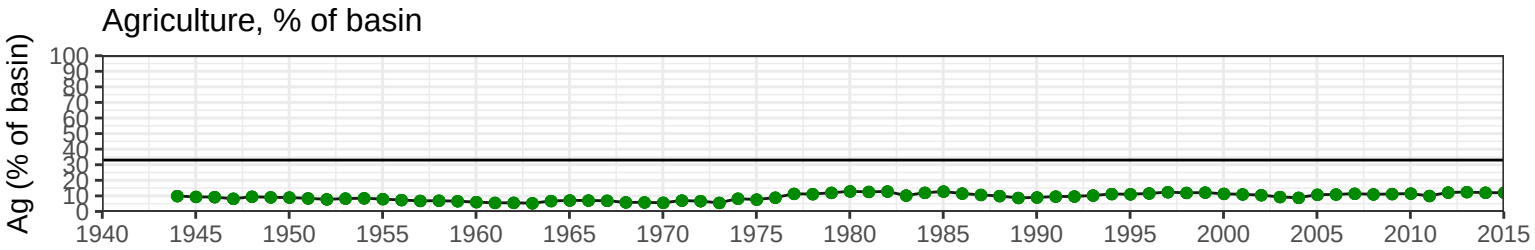
Total seasonal precipitation

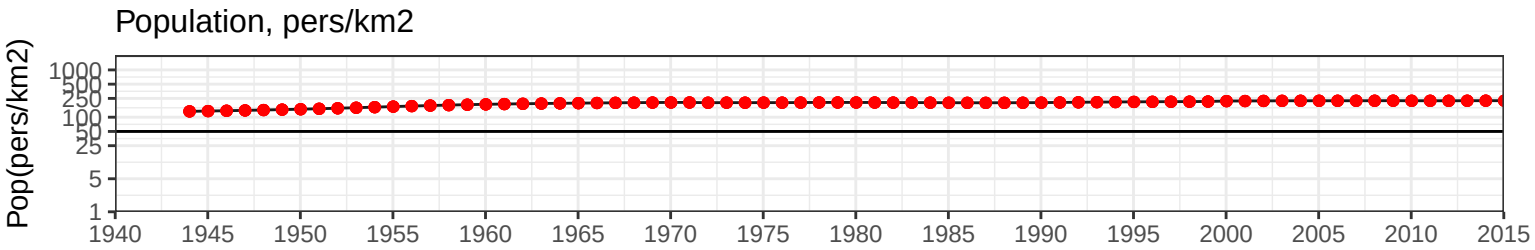


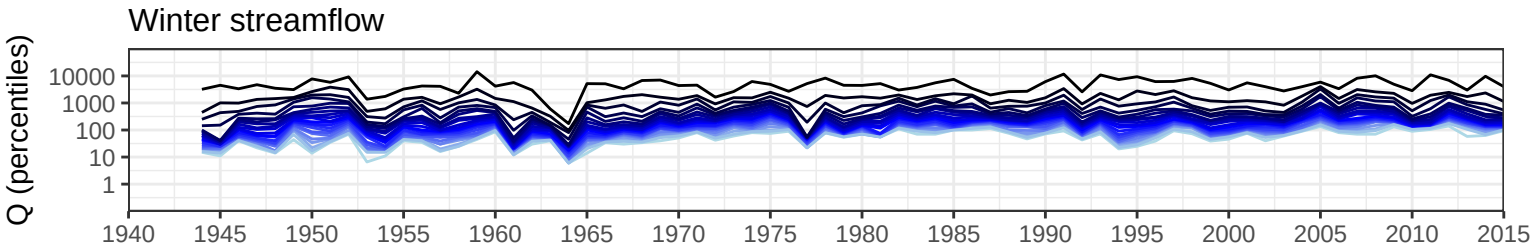
Mean seasonal temperature

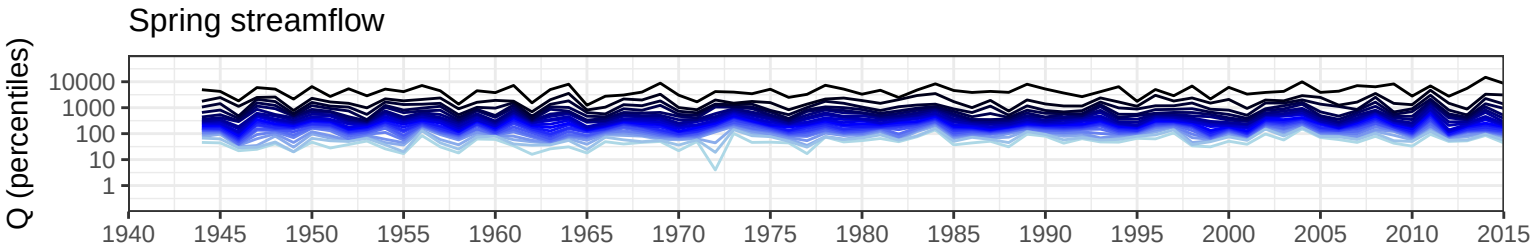


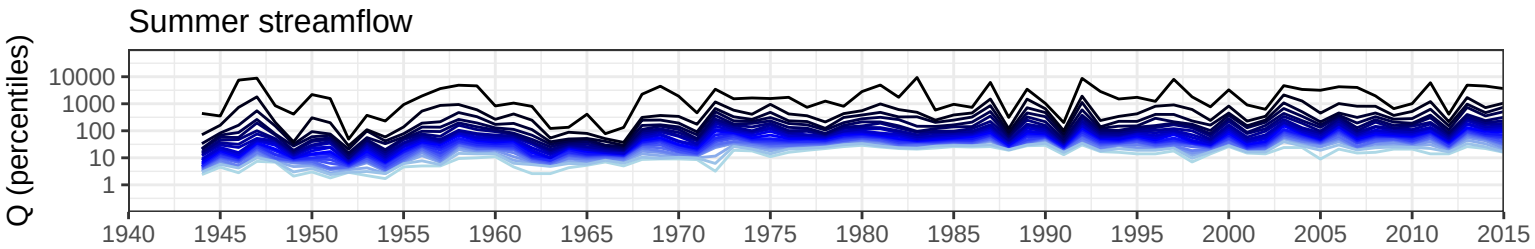
Site 04201500, Ohio: 692km2

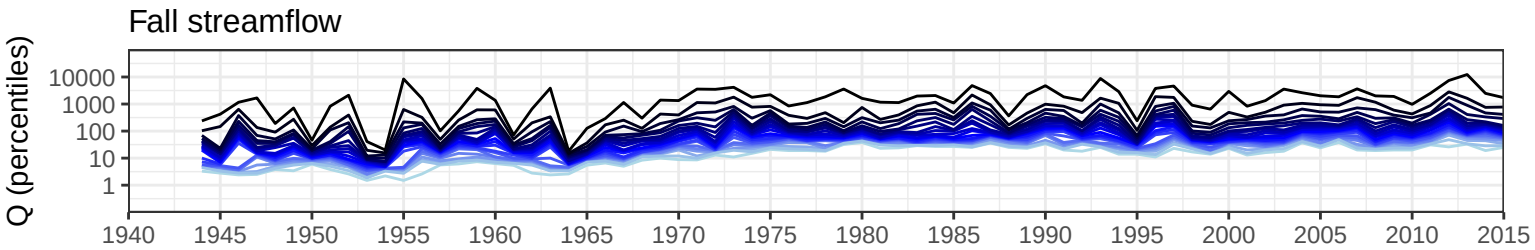


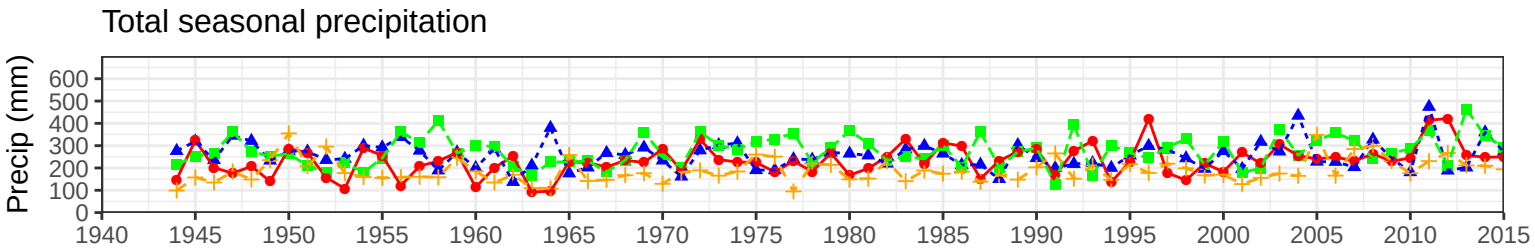


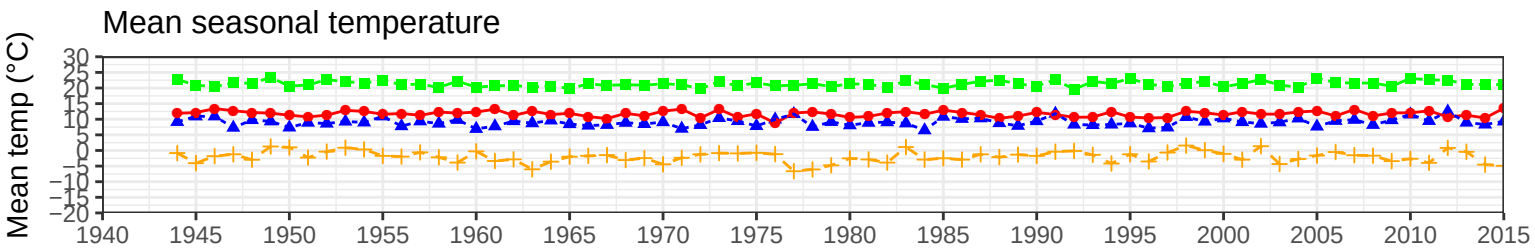




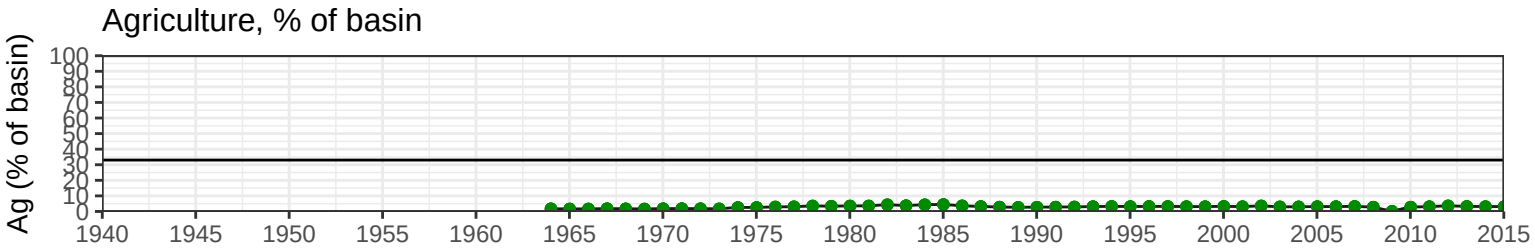


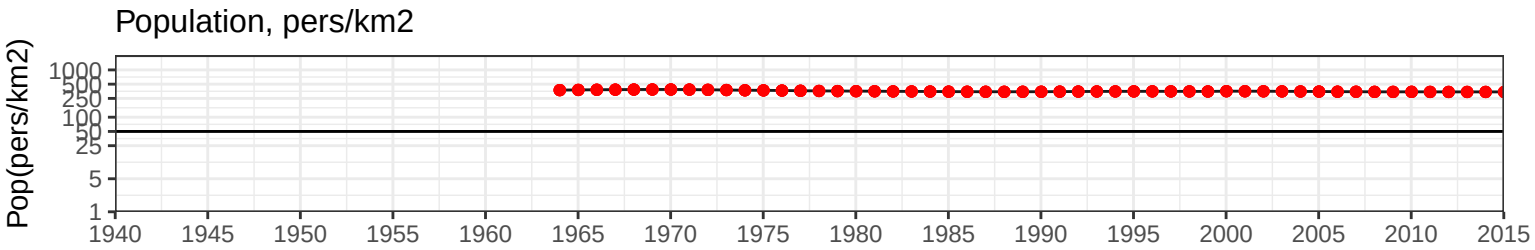


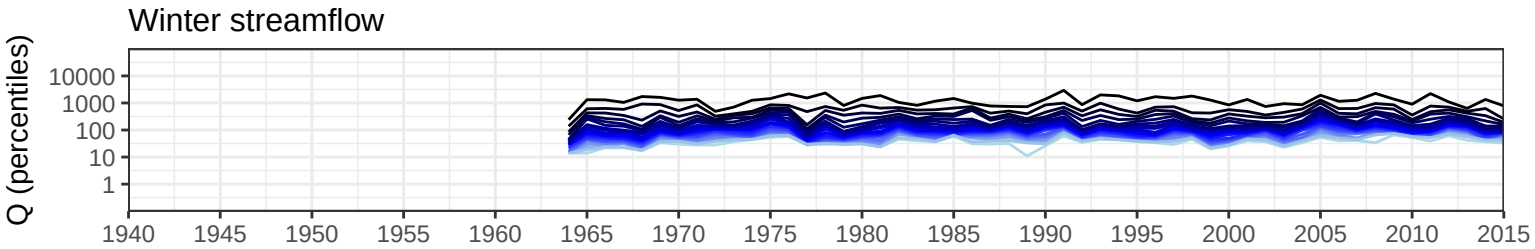


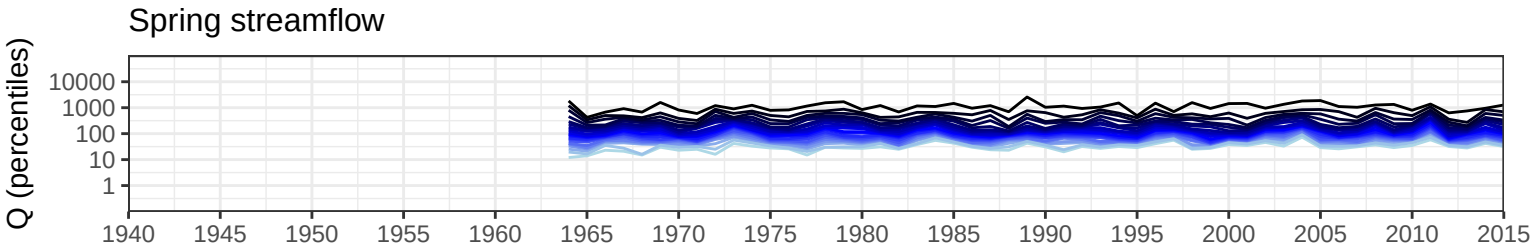


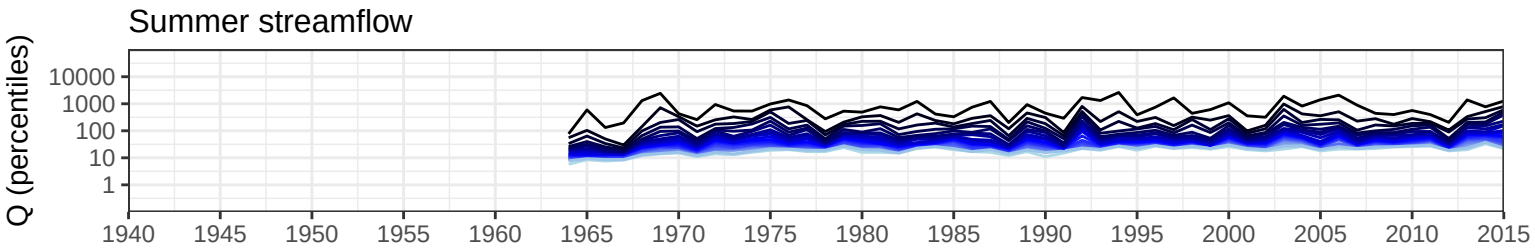
Site 04207200, Ohio: 217km2

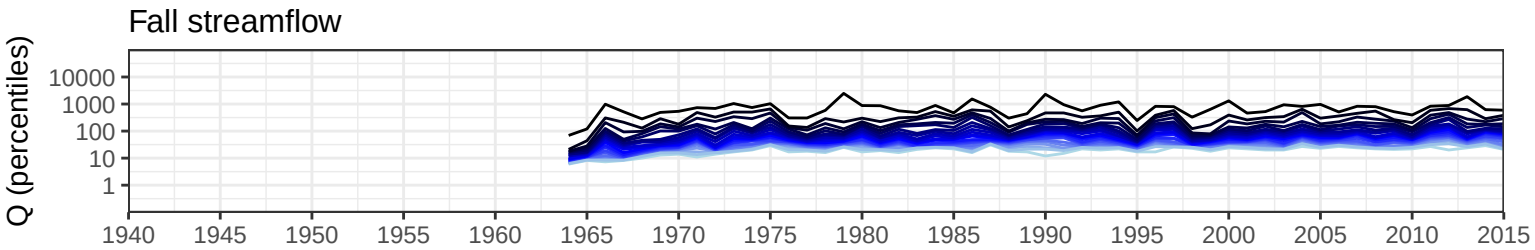


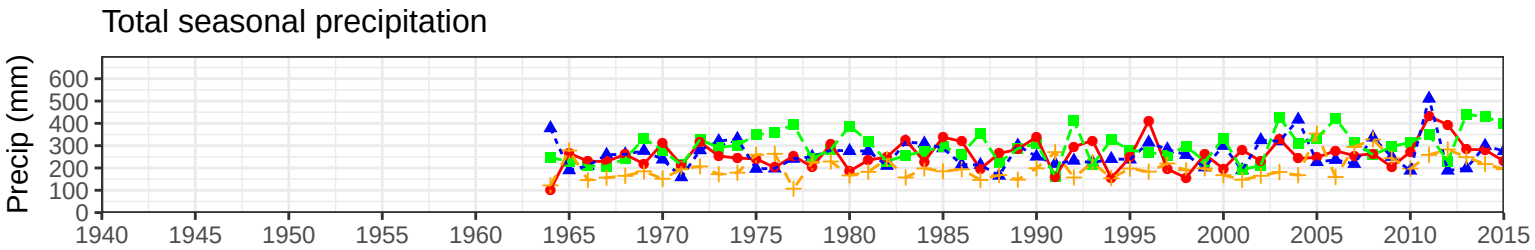


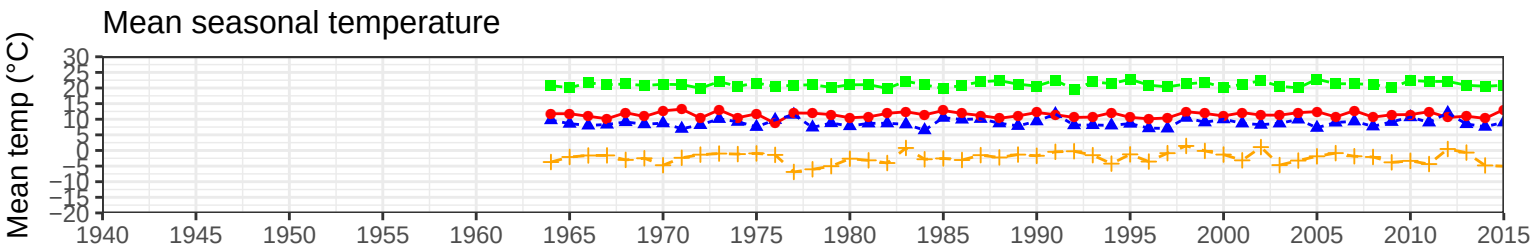




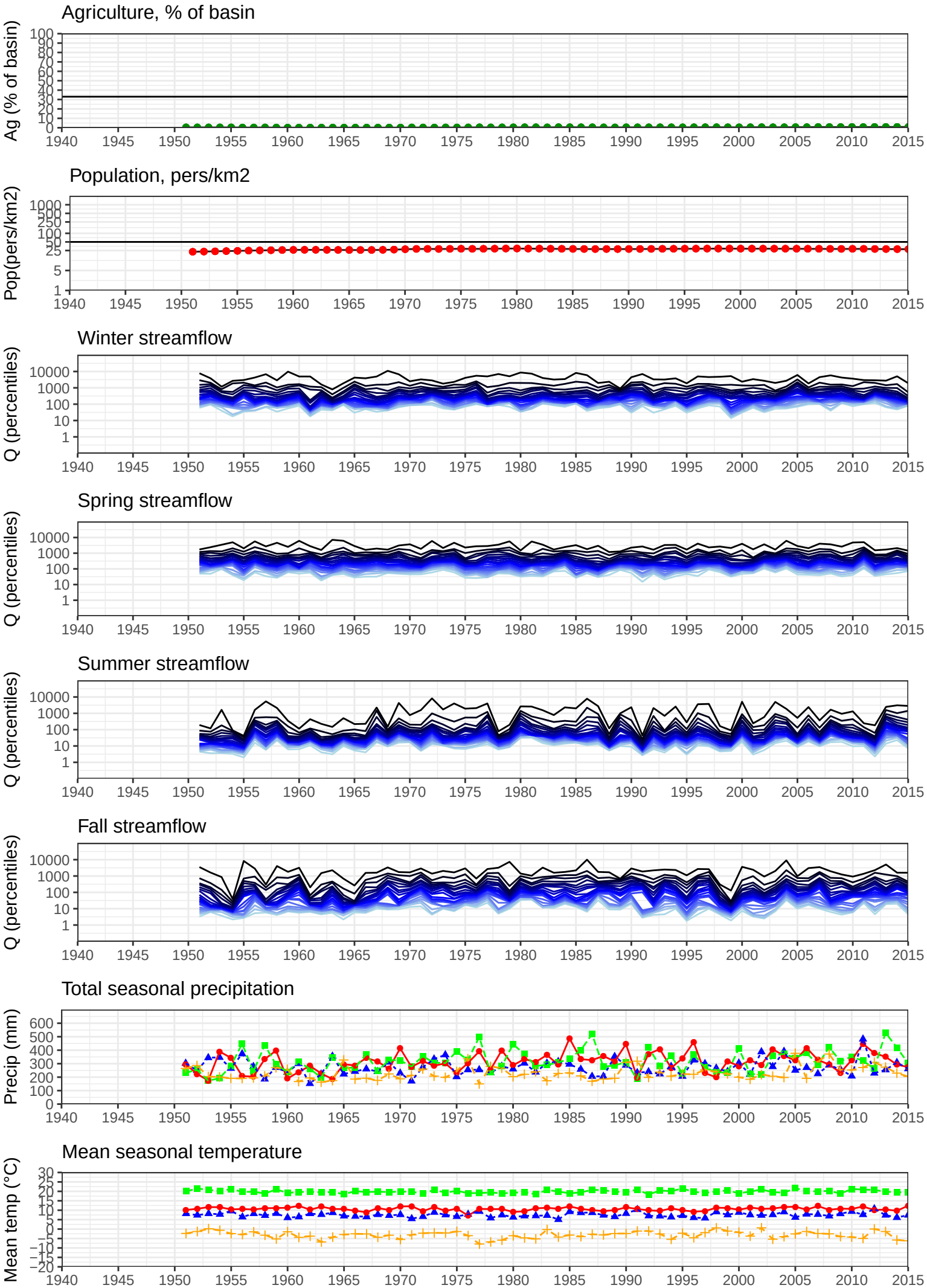




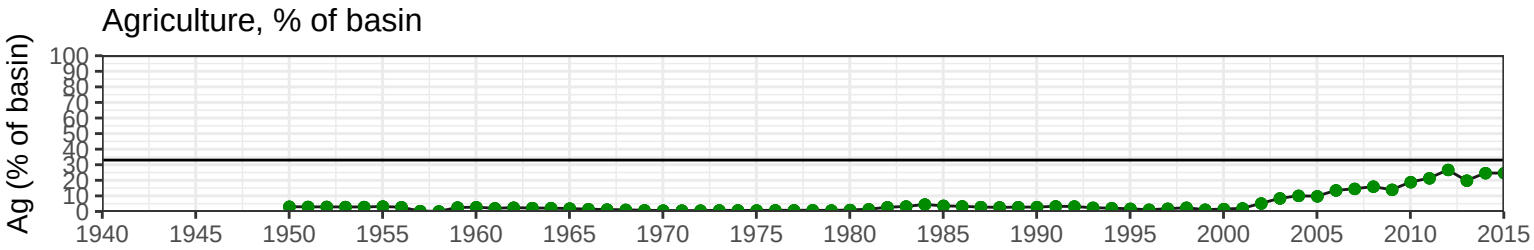


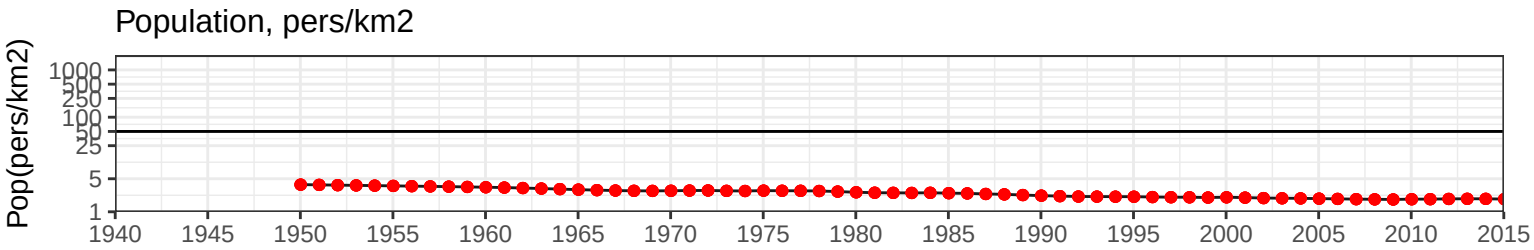


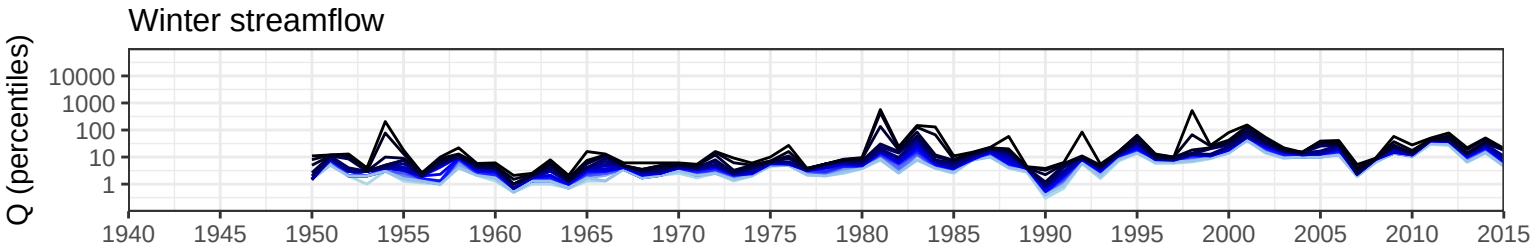
Site 04213000, Ohio: 453km2

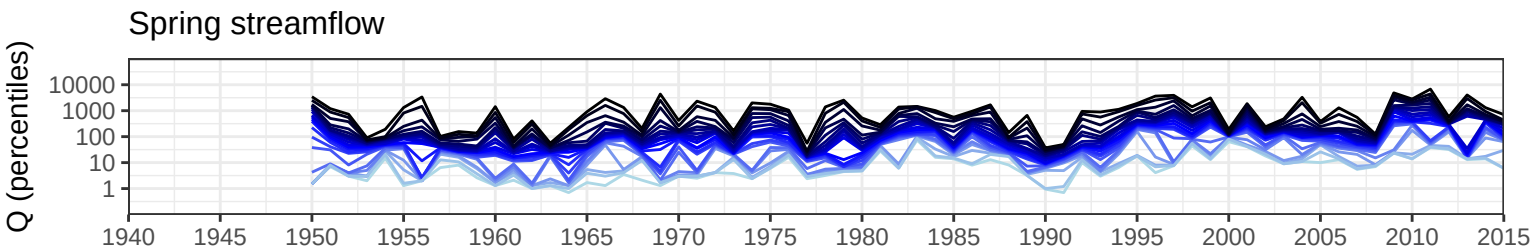


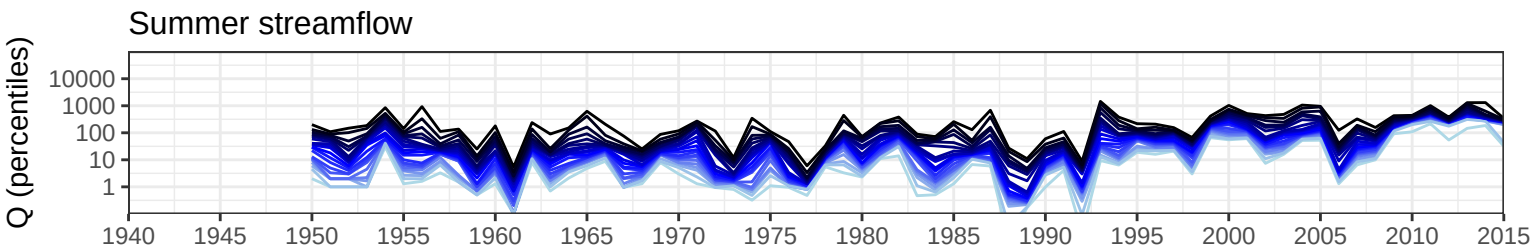
Site 05056000, North Dakota: 5361km2

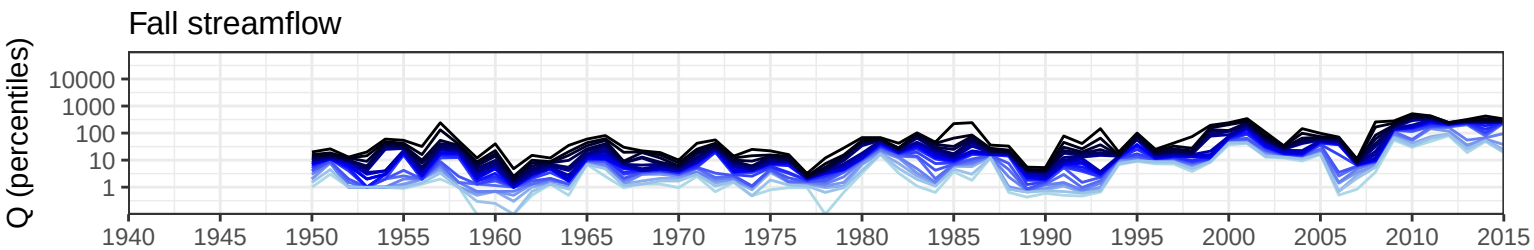


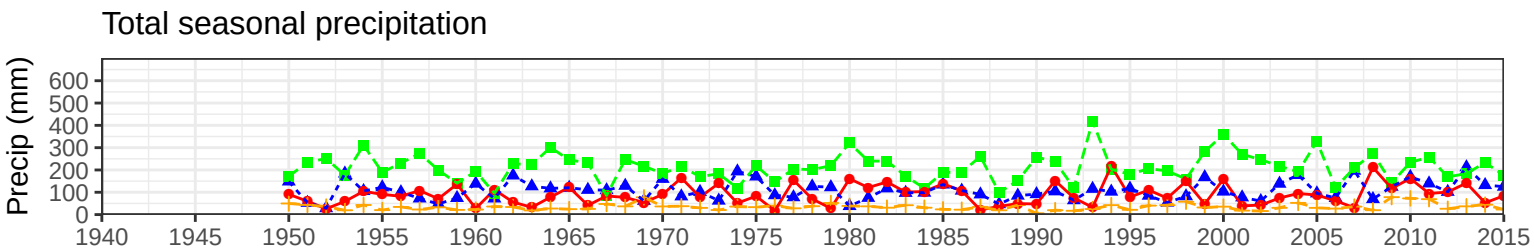


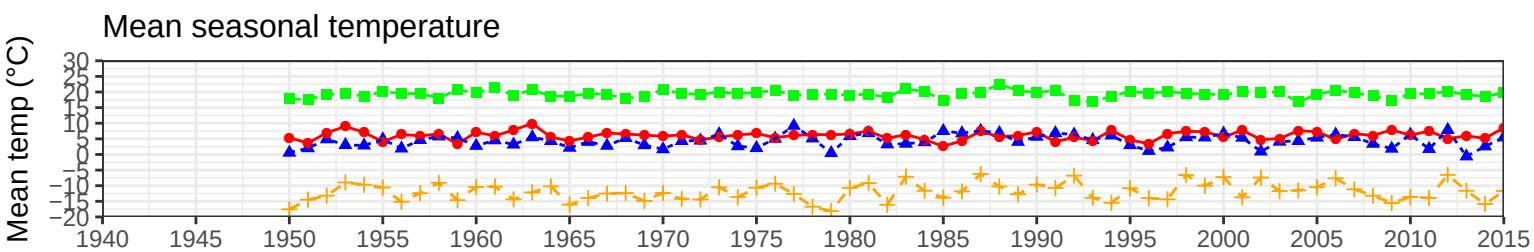




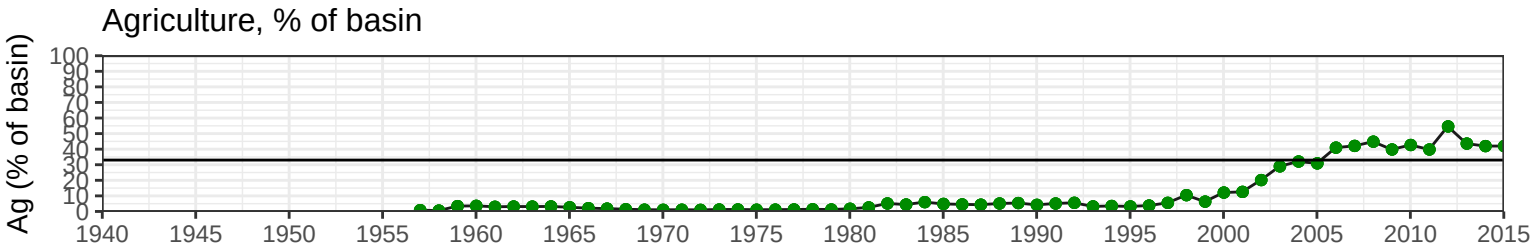


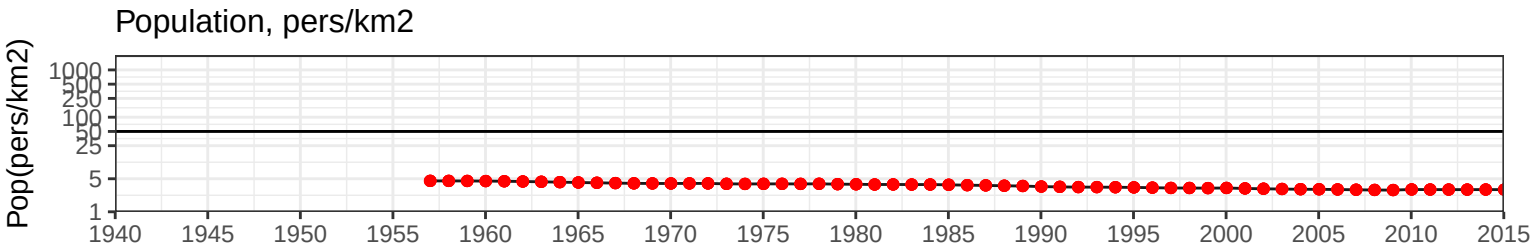


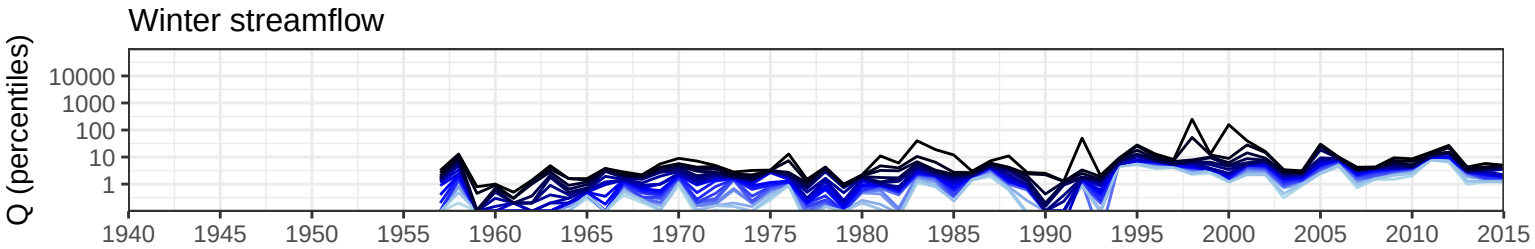


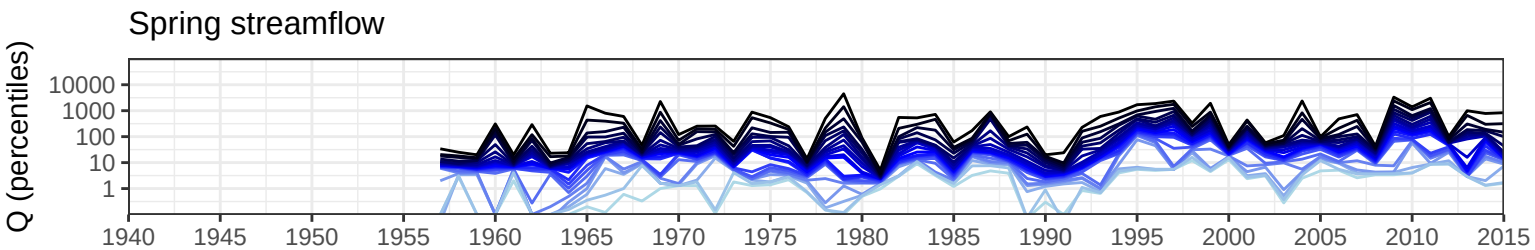


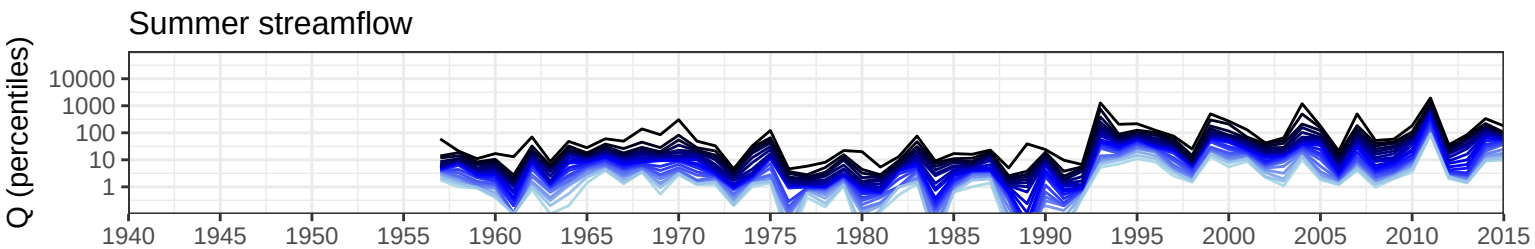
Site 05057200, North Dakota: 1790km2

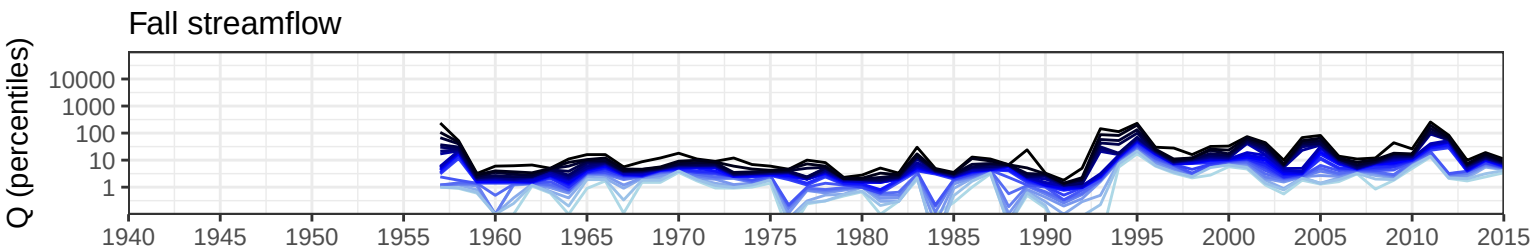


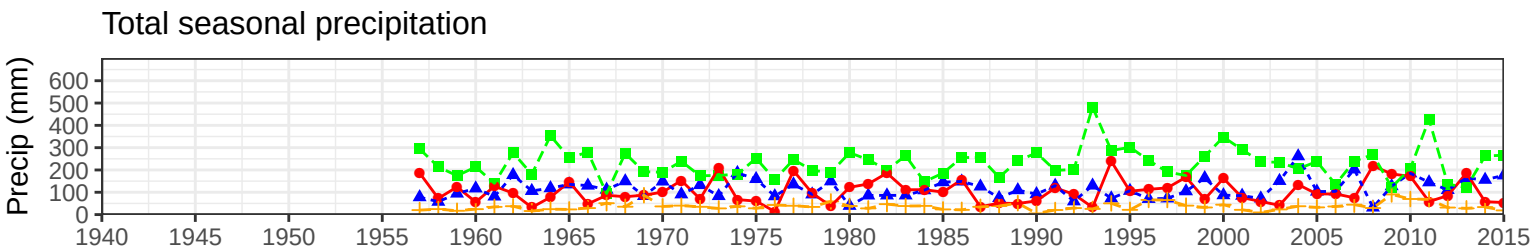


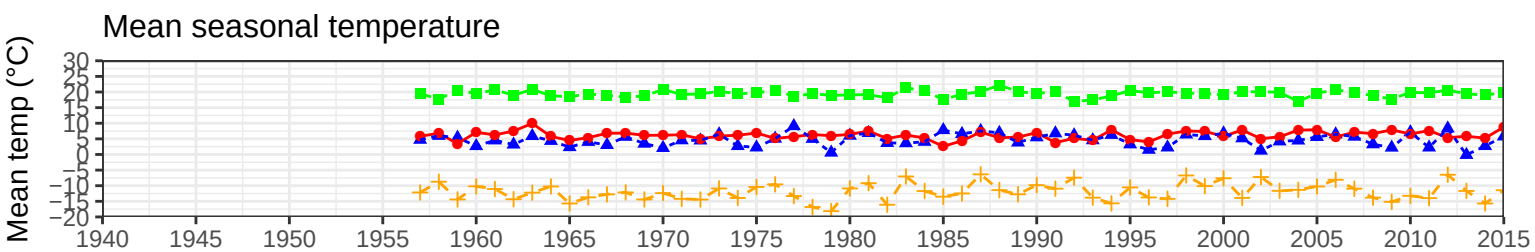




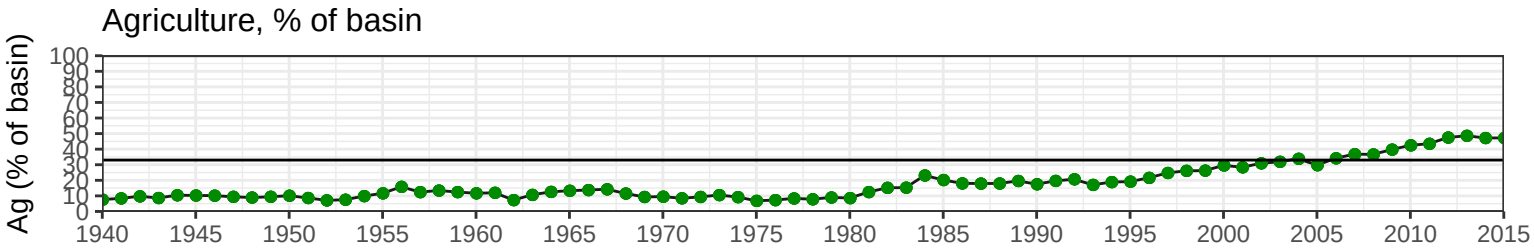


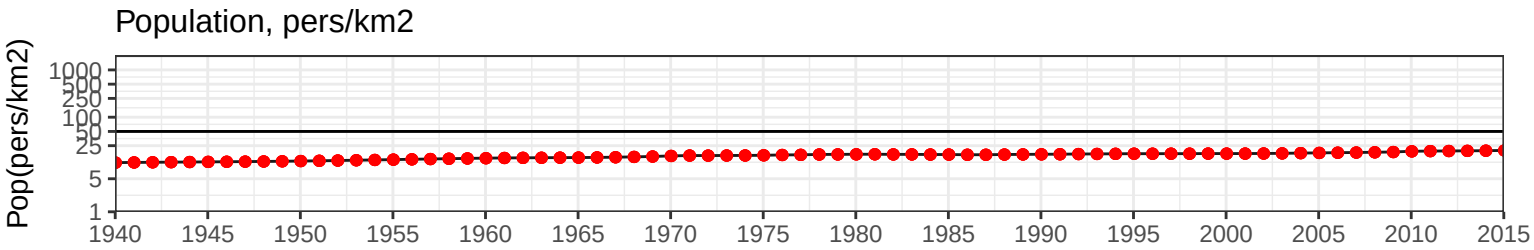


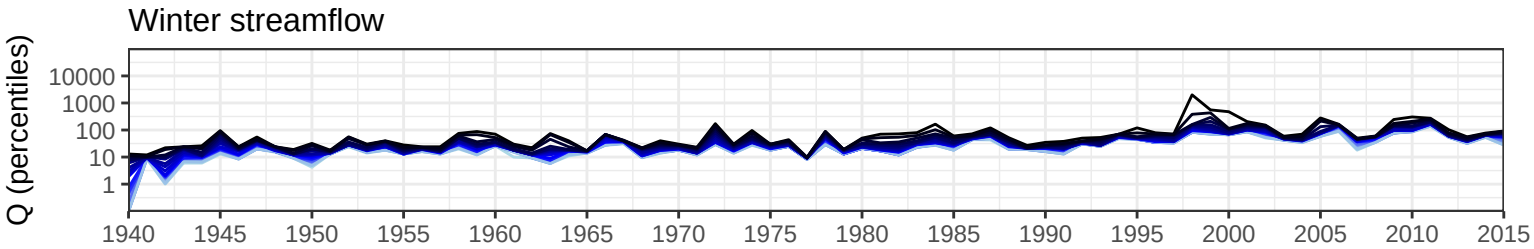


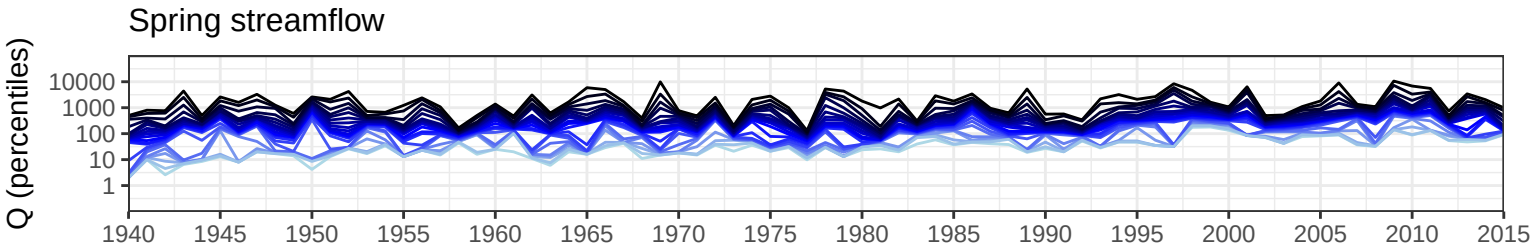


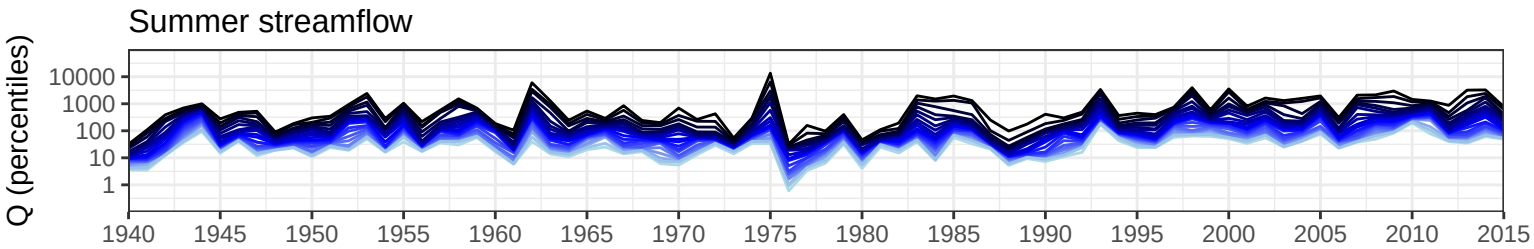
Site 05062000, Minnesota: 2525km2

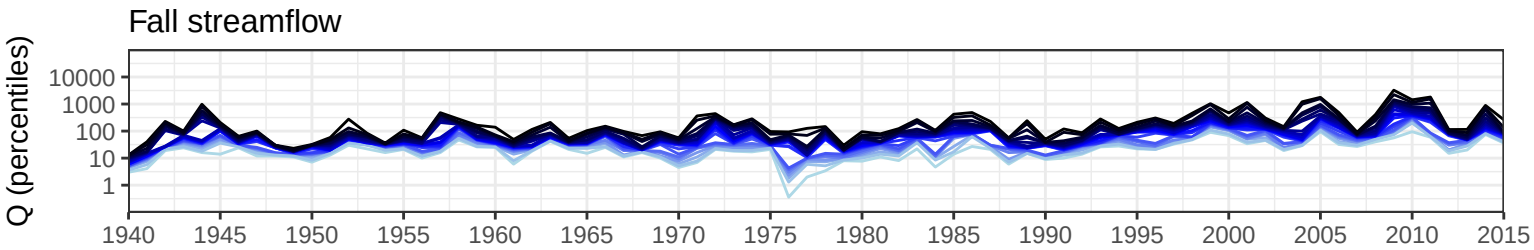


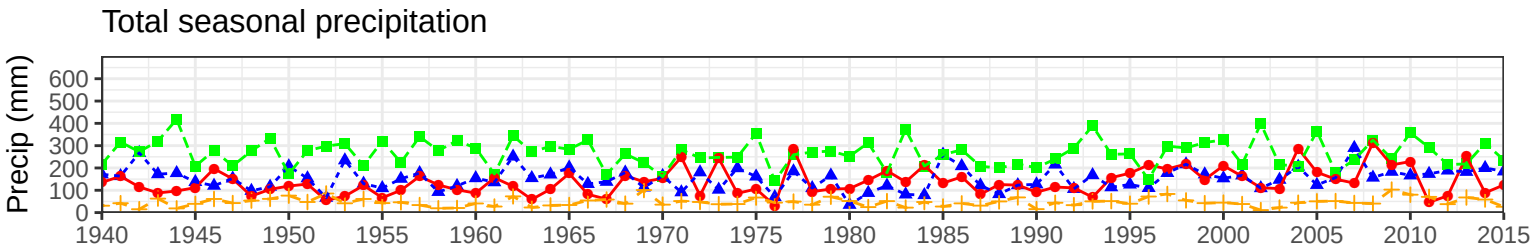


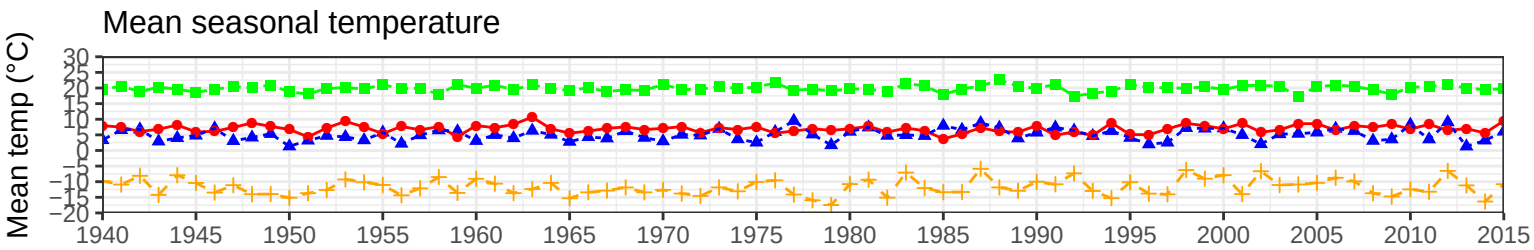




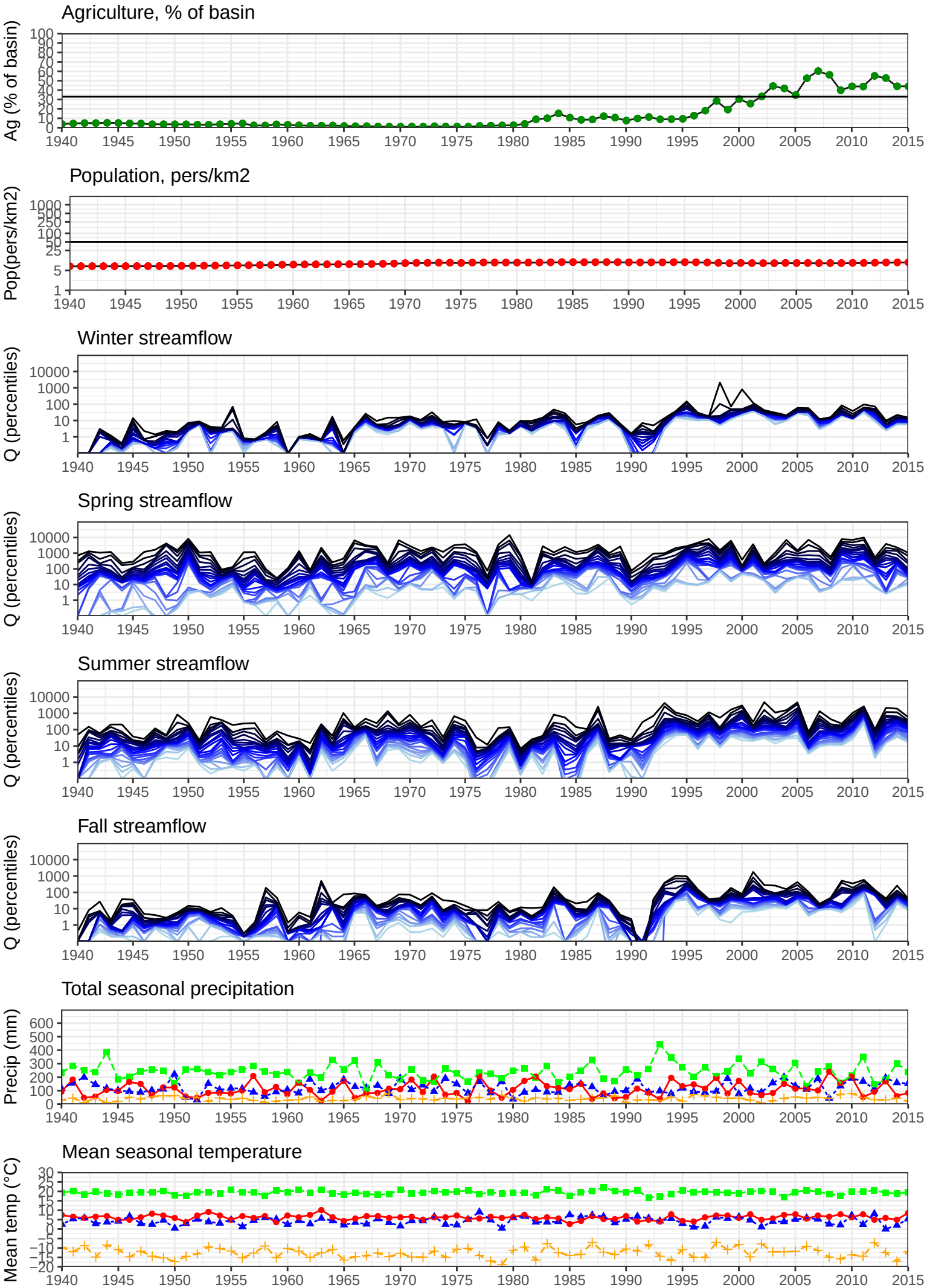




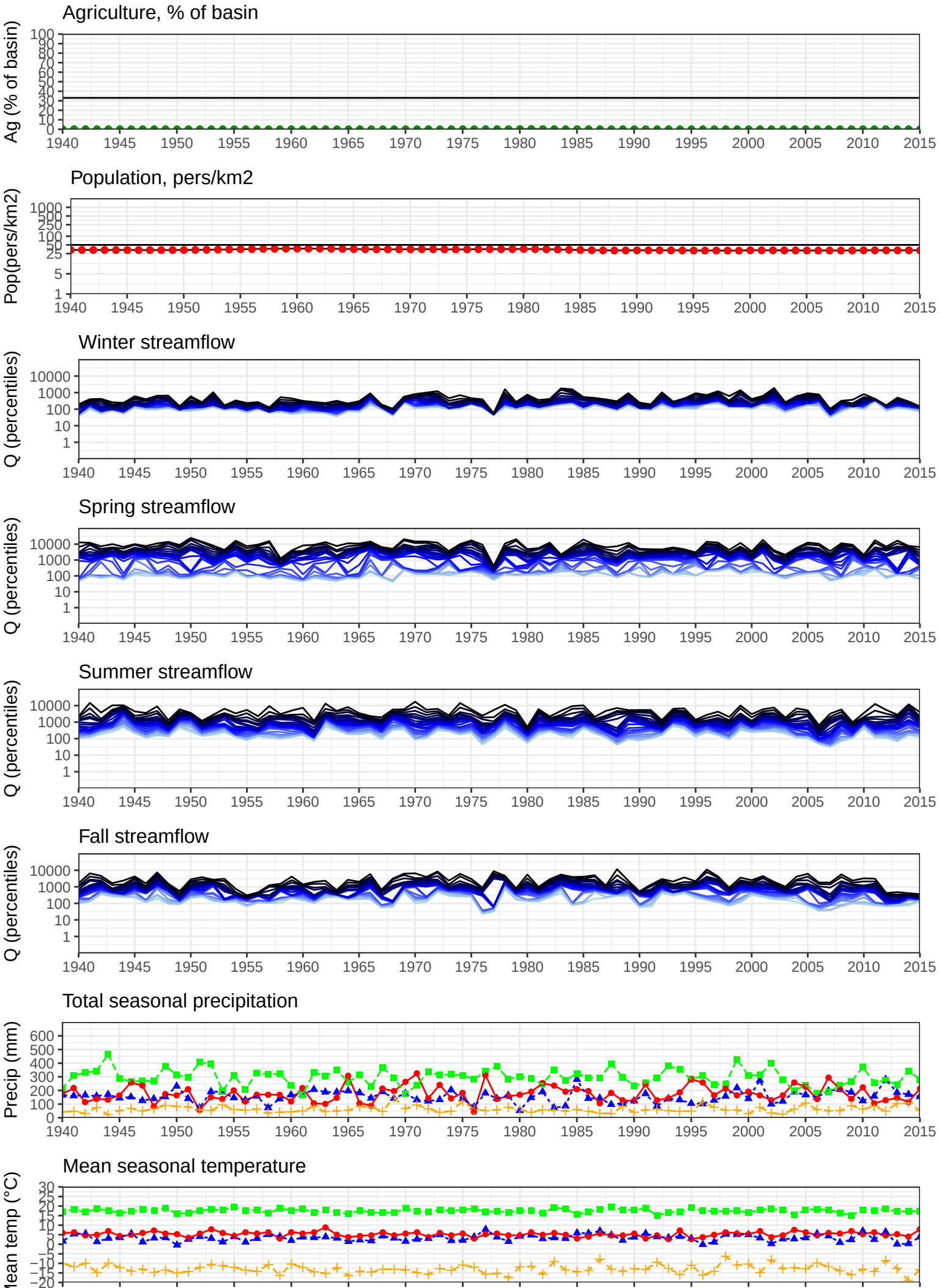




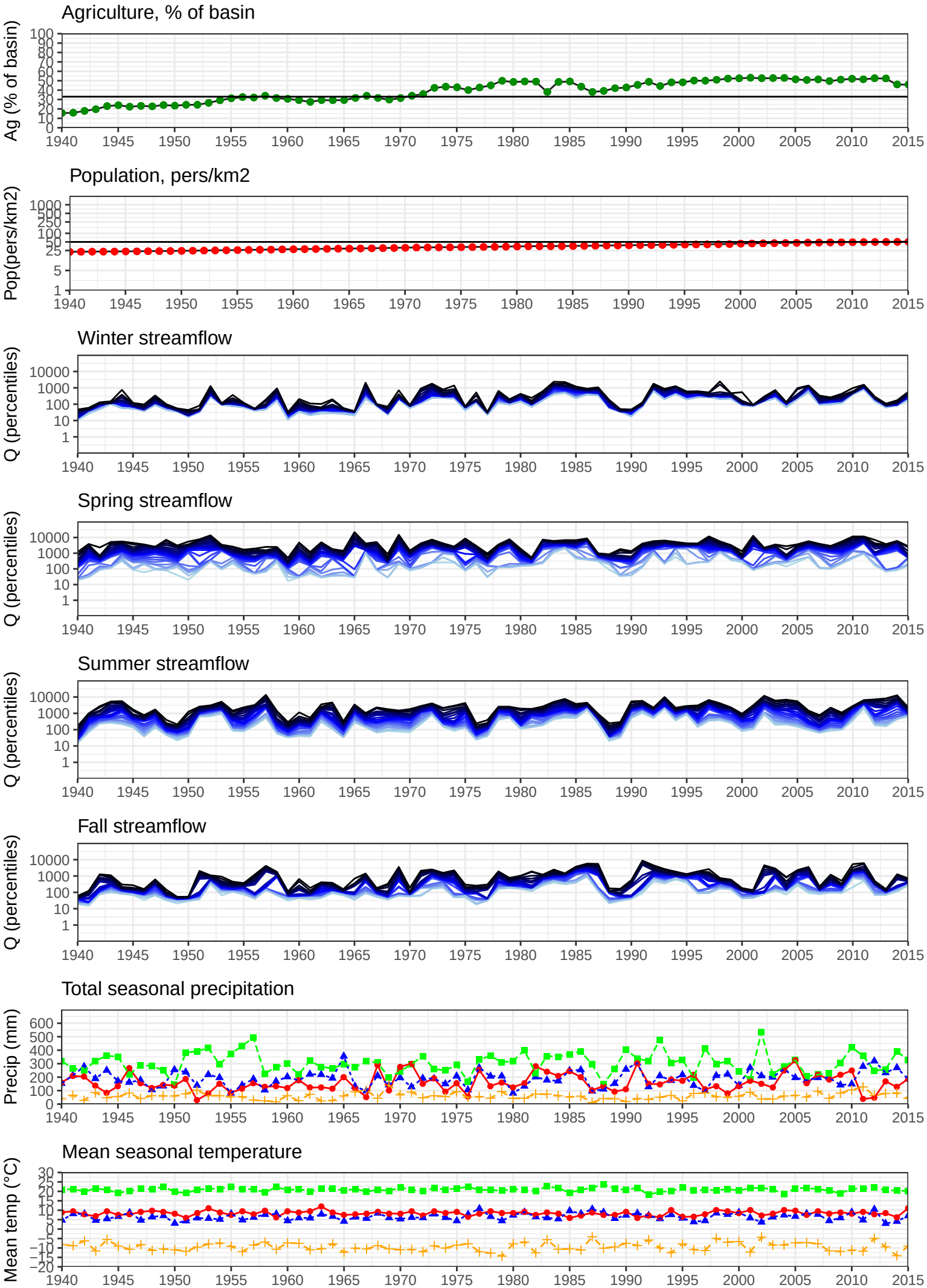
Site 05066500, North Dakota: 3116km2



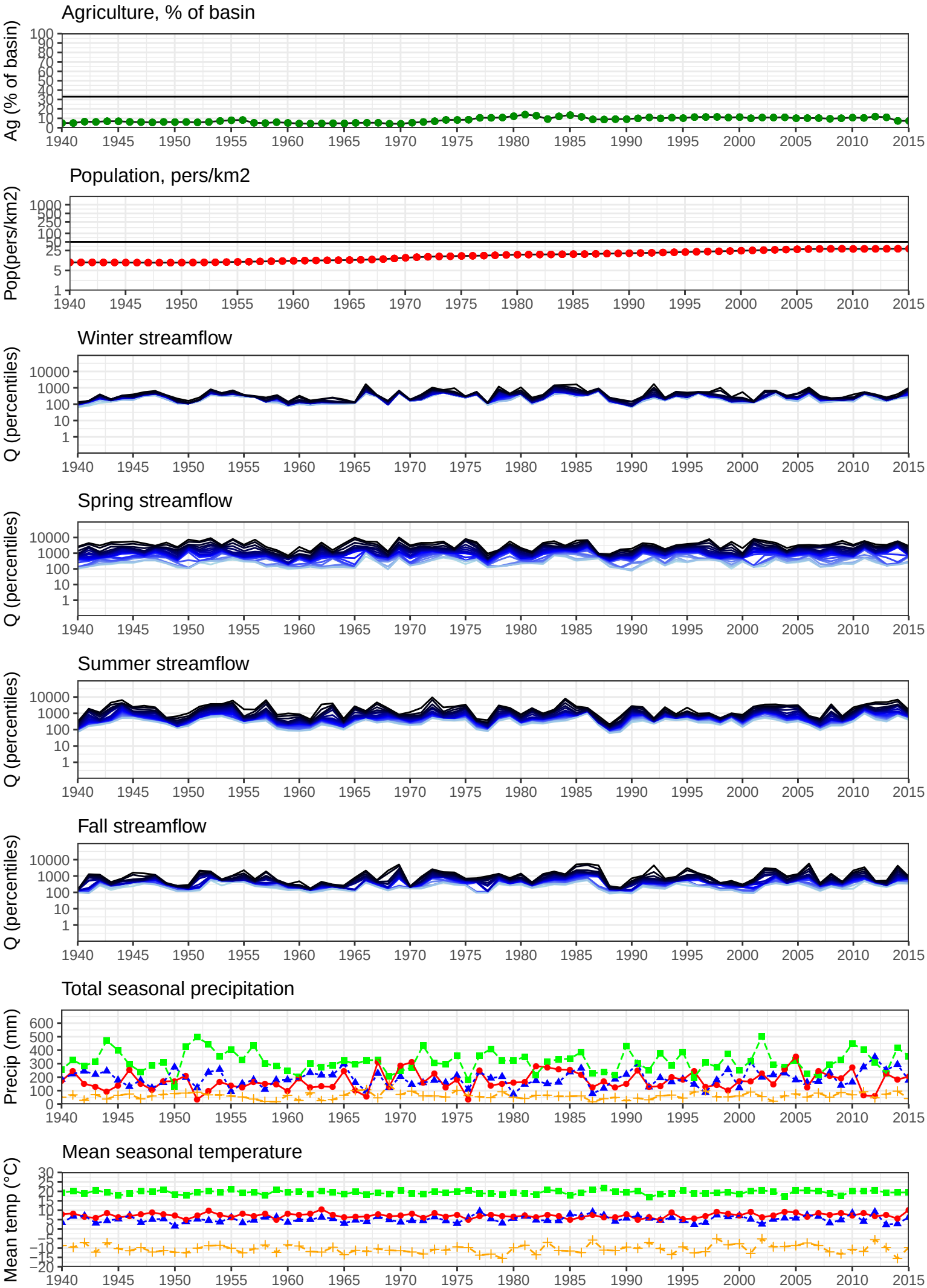
Site 05131500, Minnesota: 4351km2



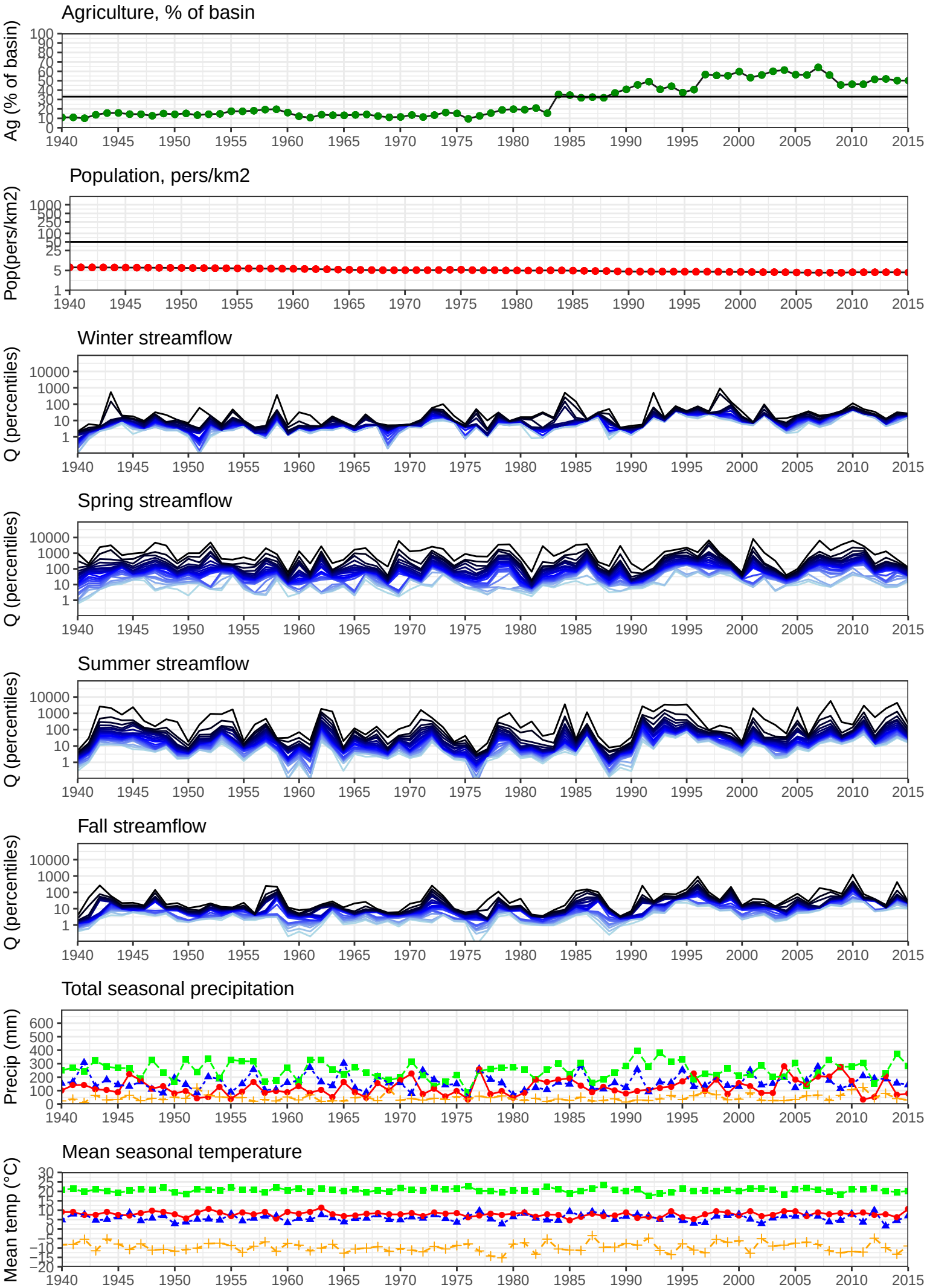
Site 05280000, Minnesota: 6838km2



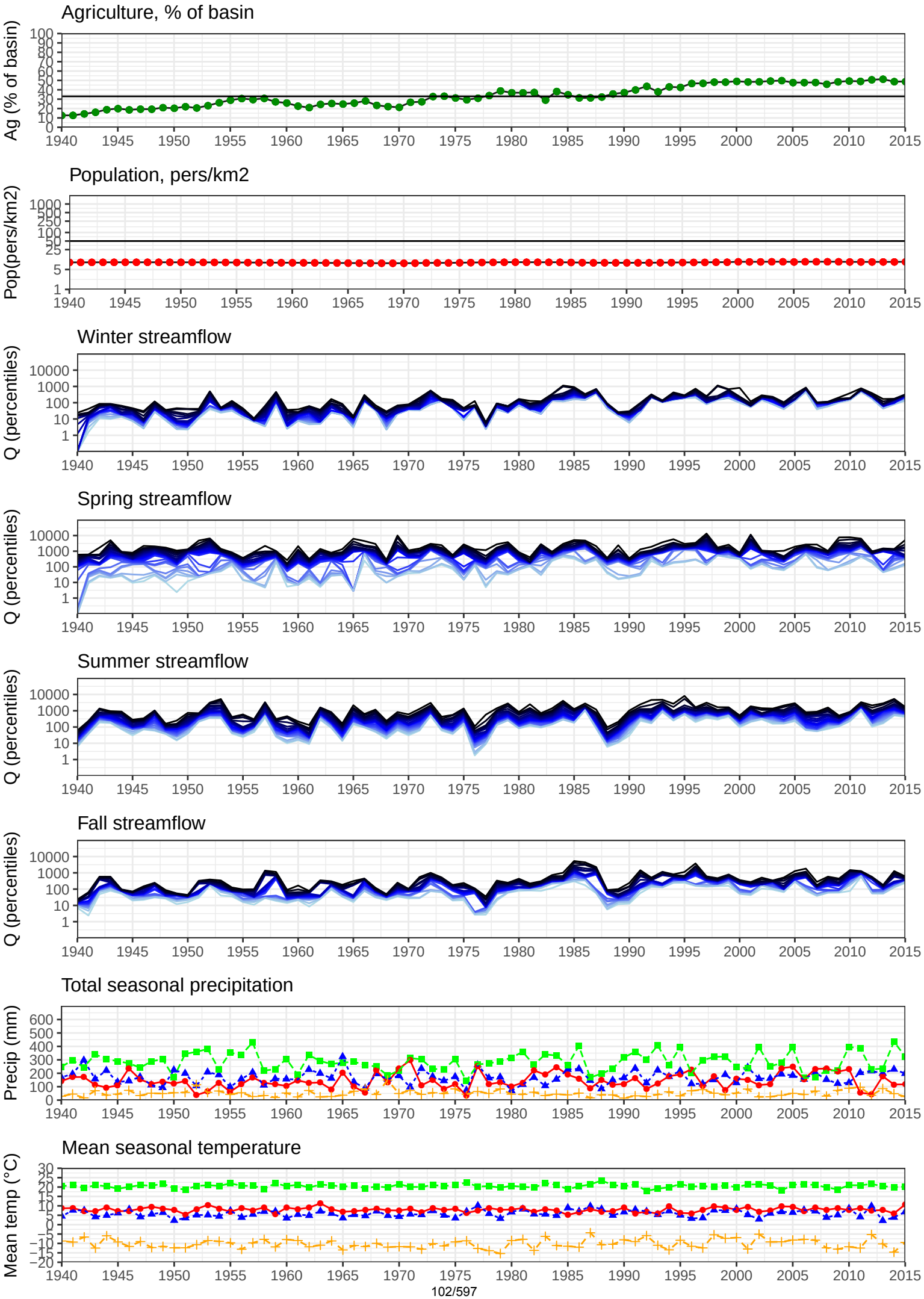
Site 05286000, Minnesota: 3522km2



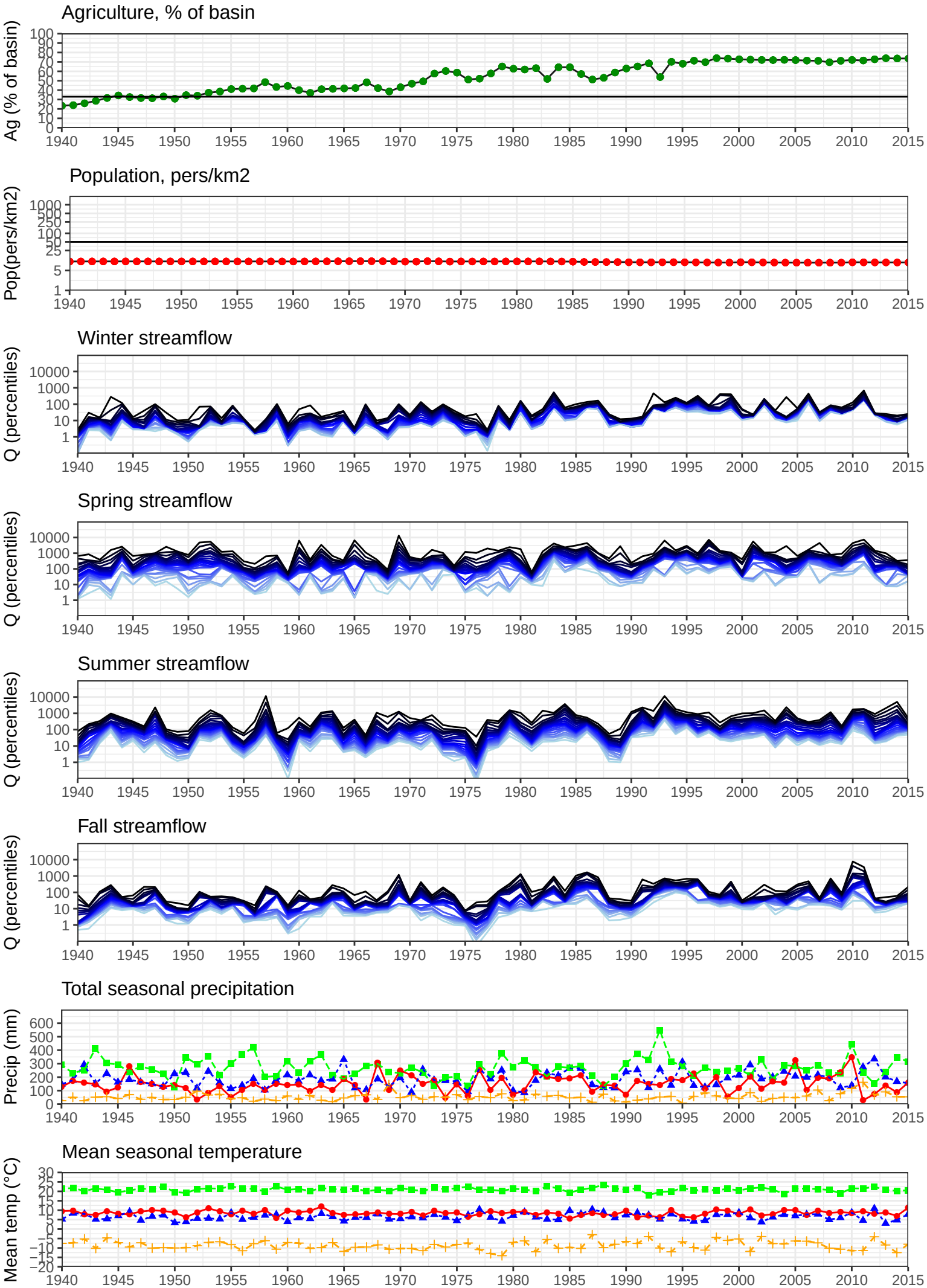
Site 05291000, South Dakota: 1031km2



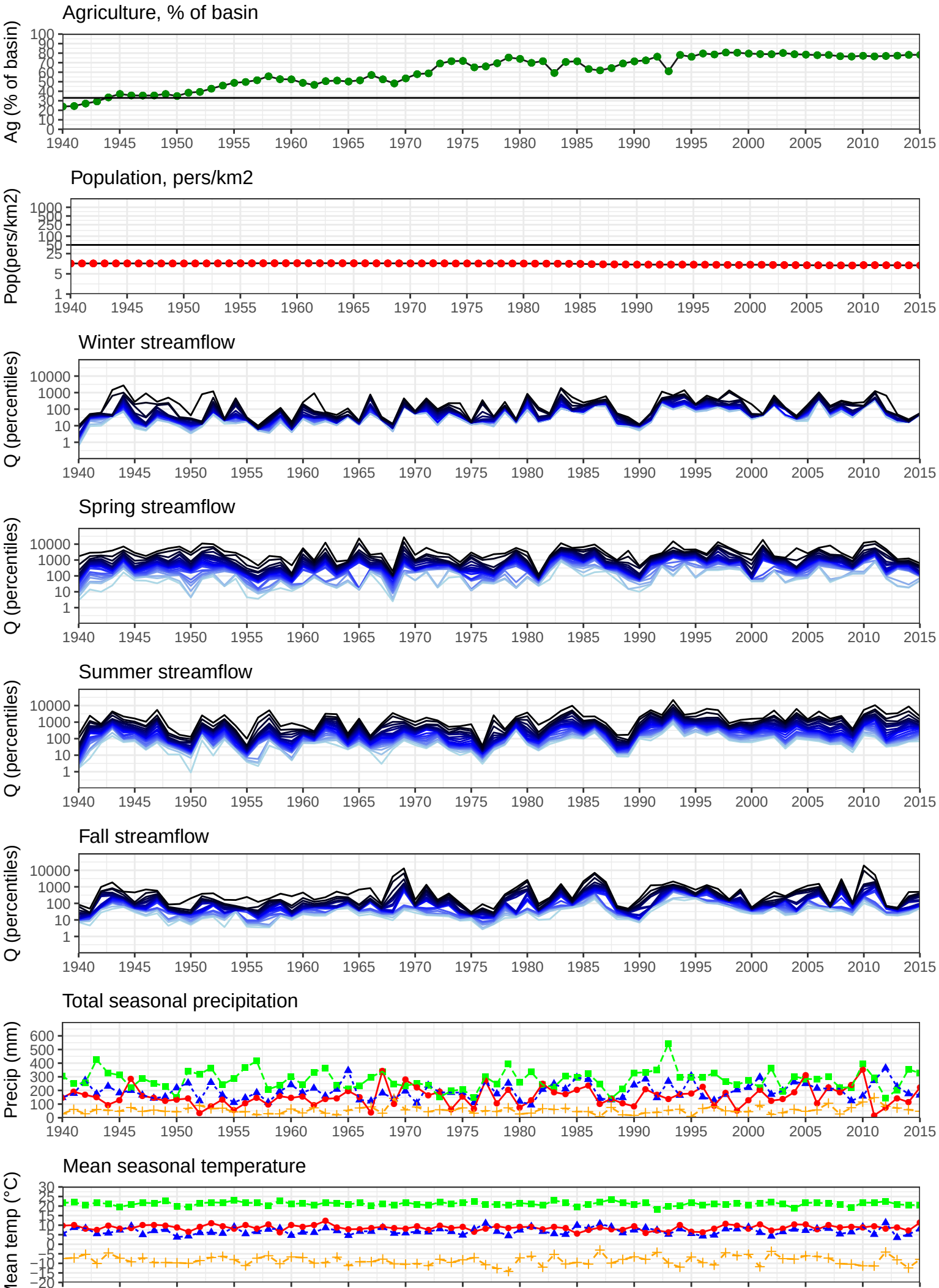
Site 05304500, Minnesota: 4869km2



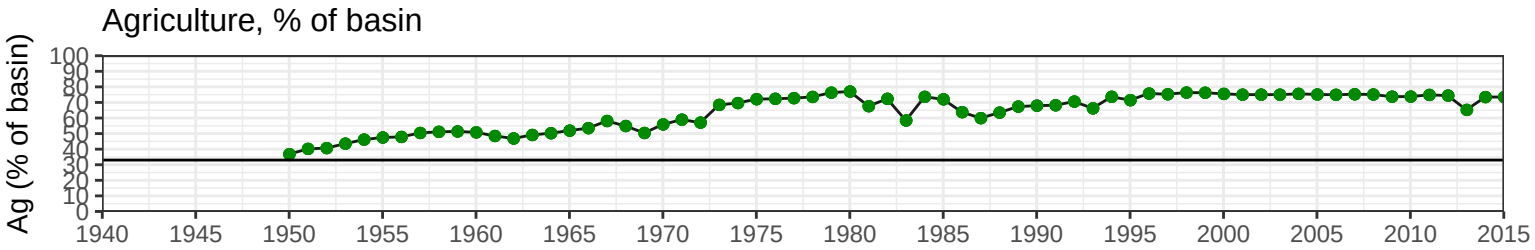
Site 05316500, Minnesota: 1629km2

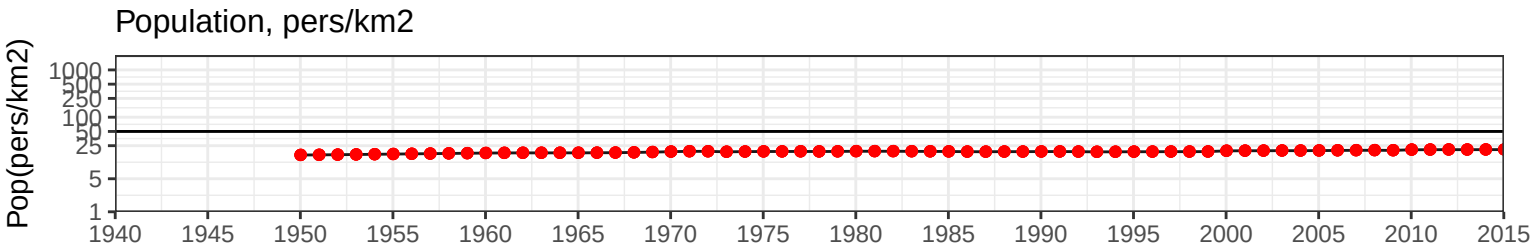


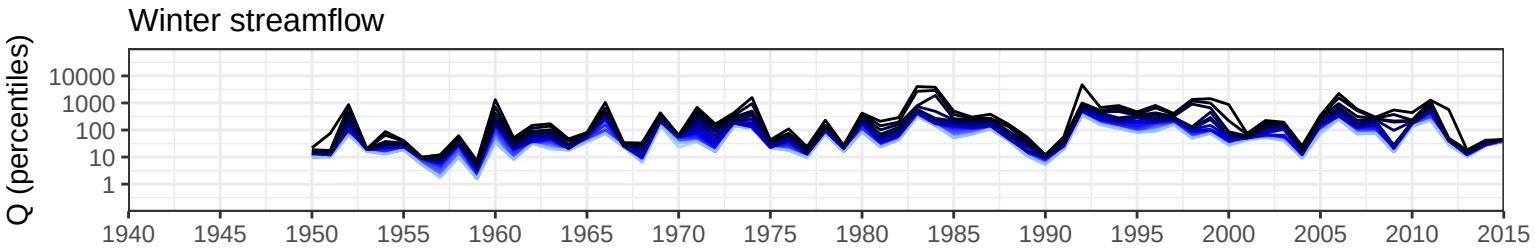
Site 05317000, Minnesota: 3367km2

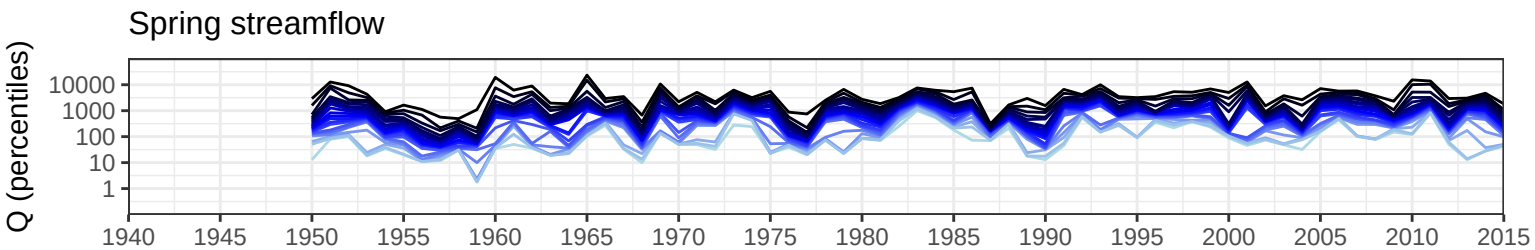


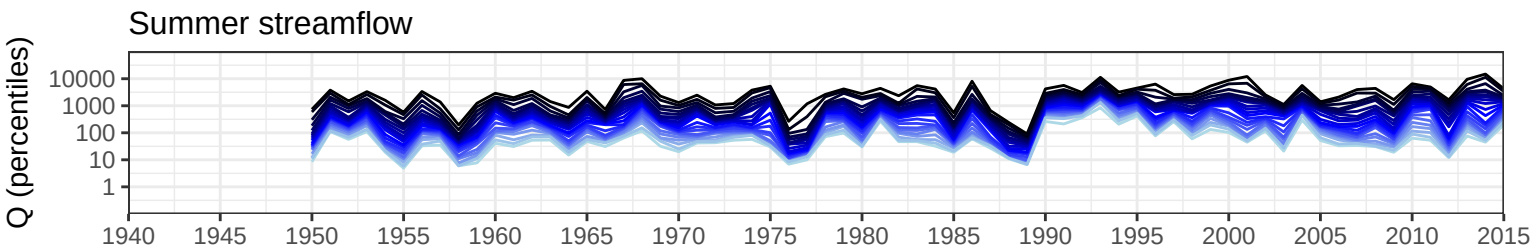
Site 05320500, Minnesota: 2875km2

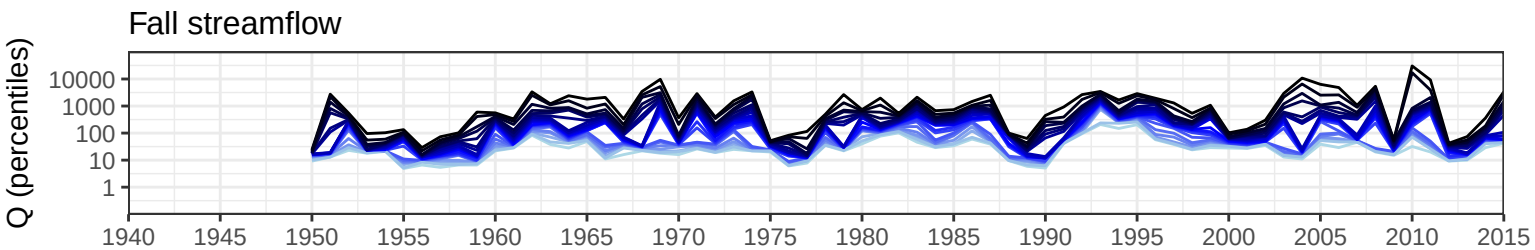


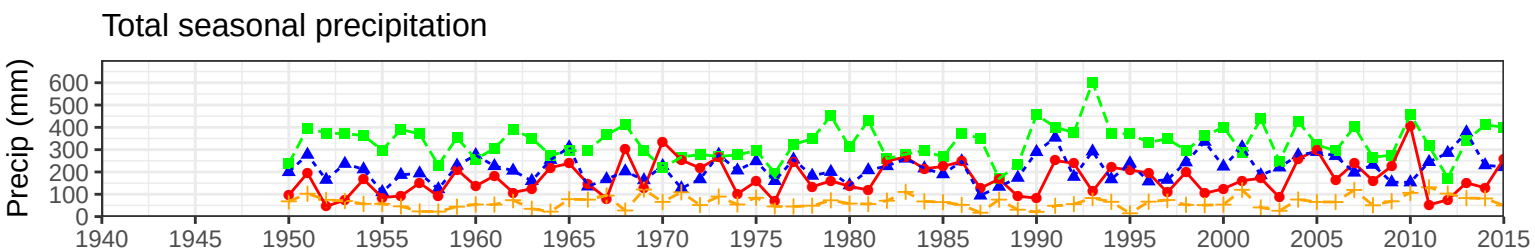


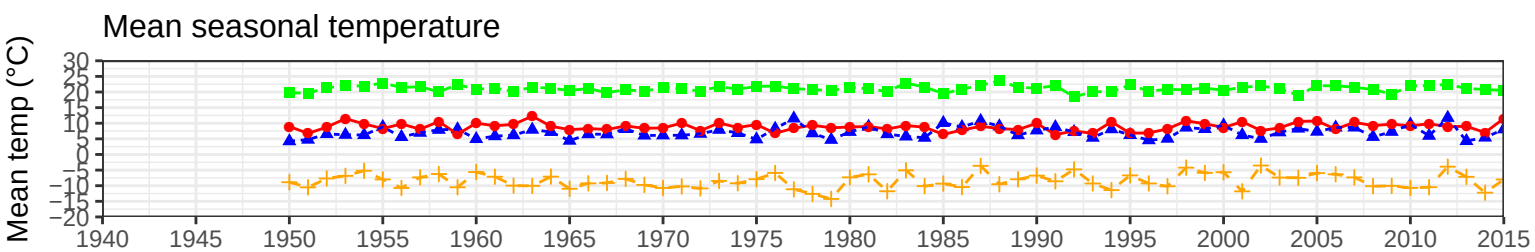




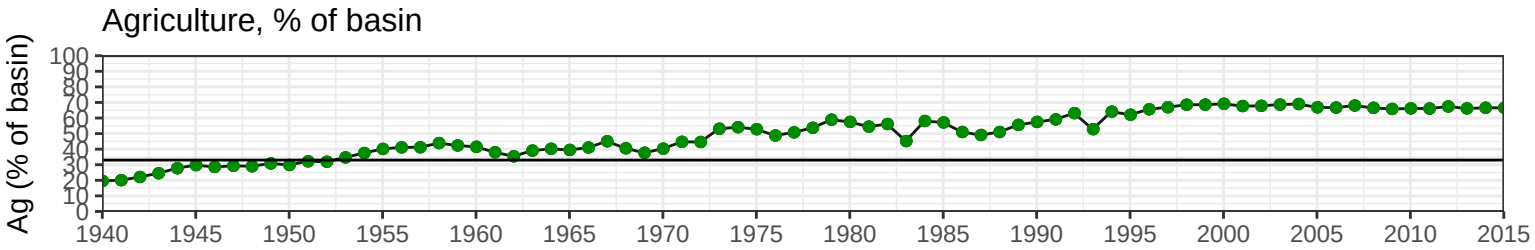


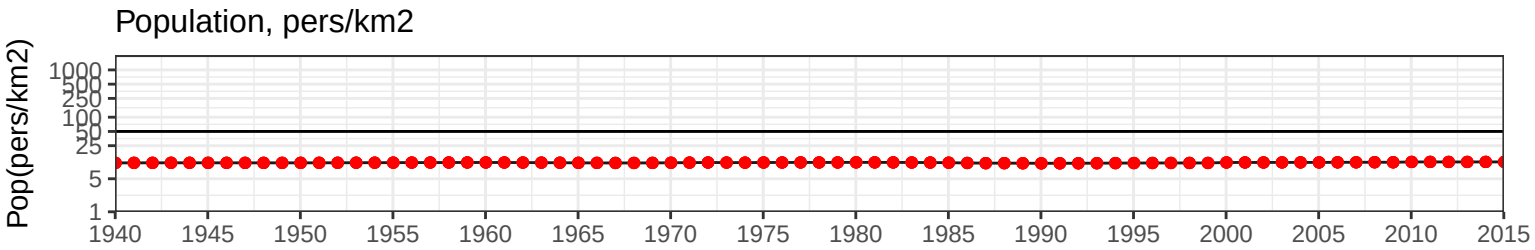


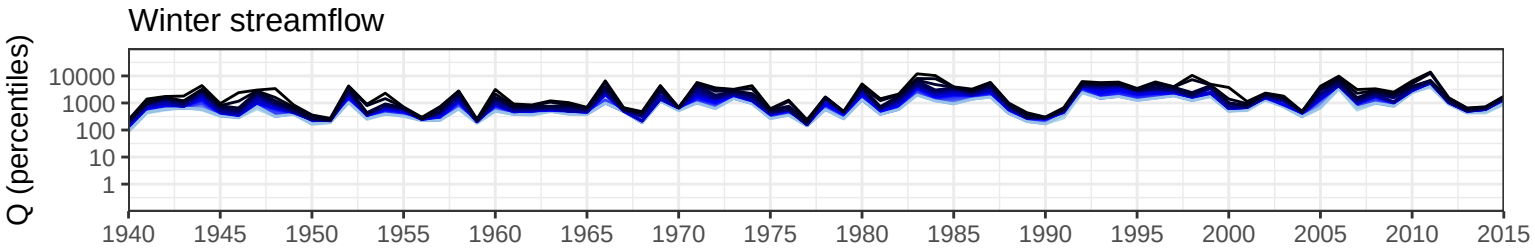


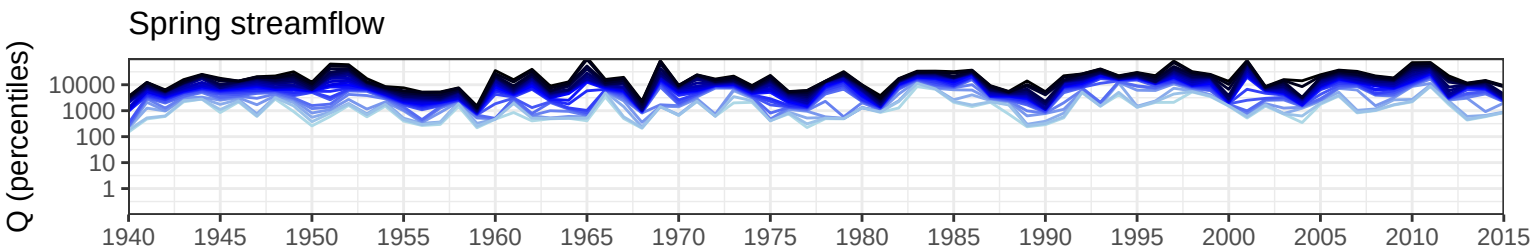


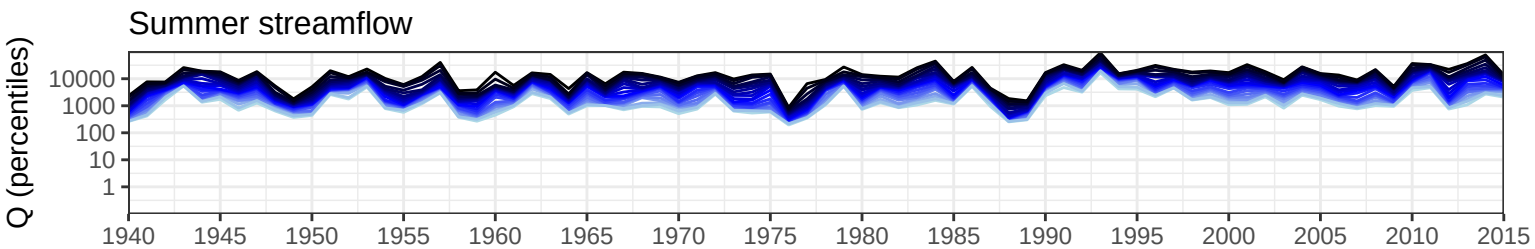
Site 05330000, Minnesota: 41958km2

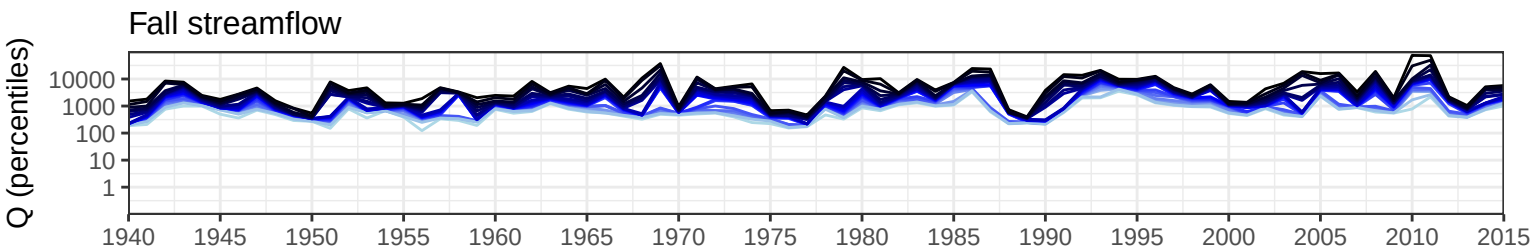


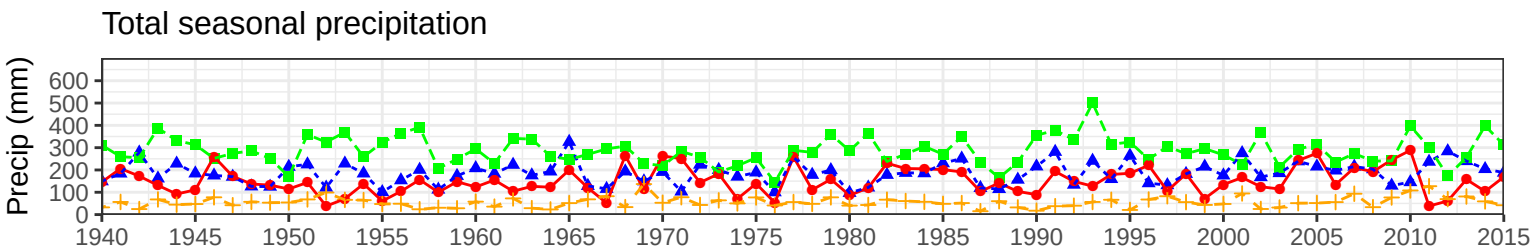


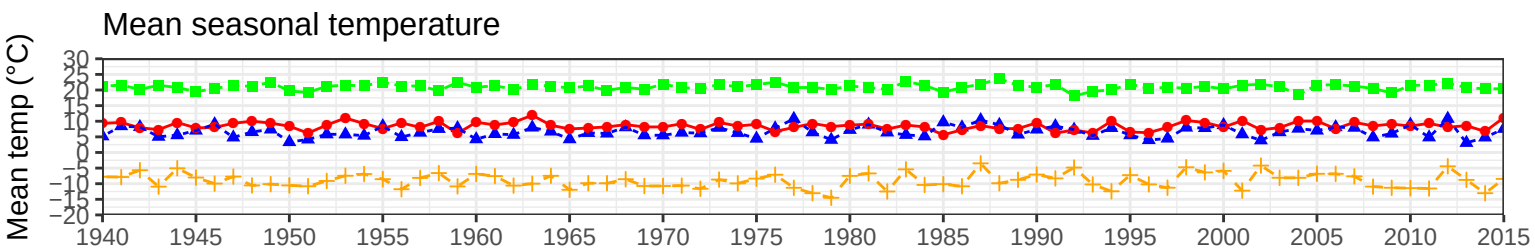




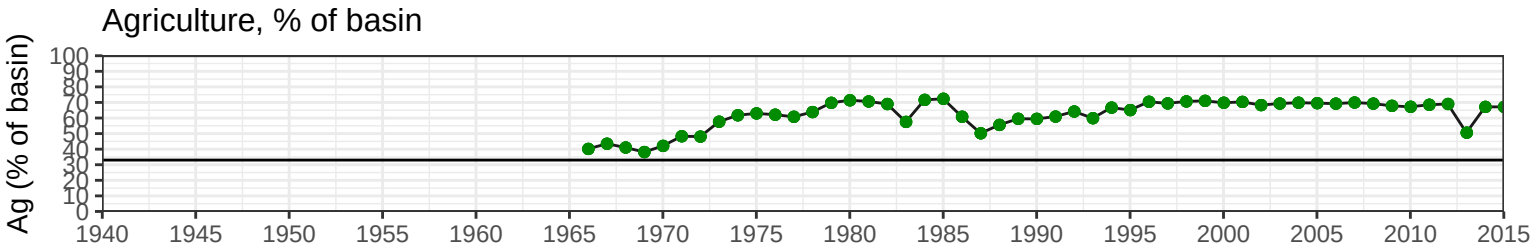


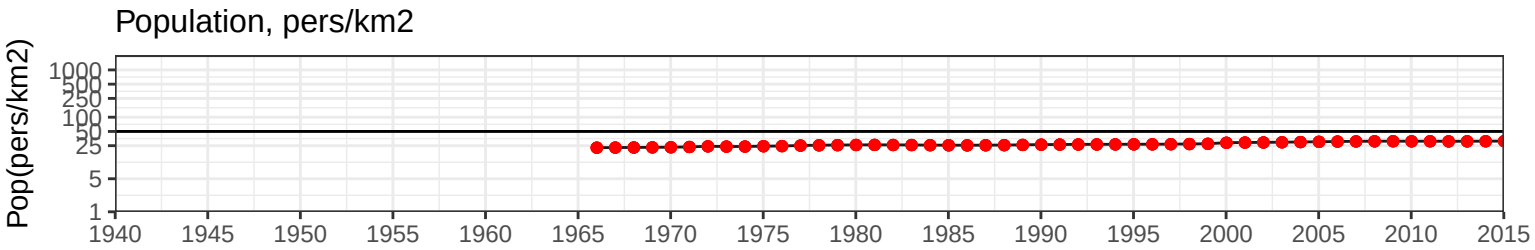


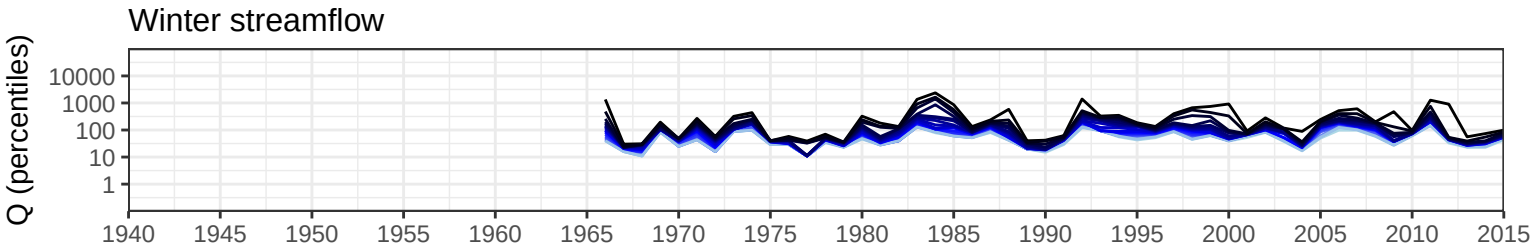


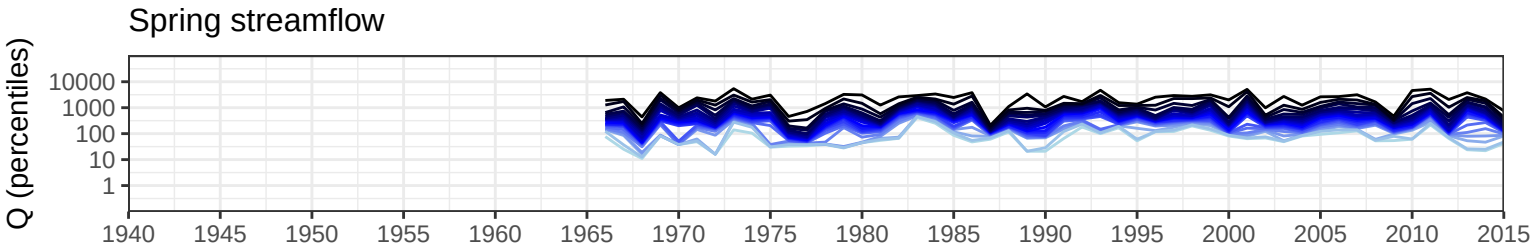


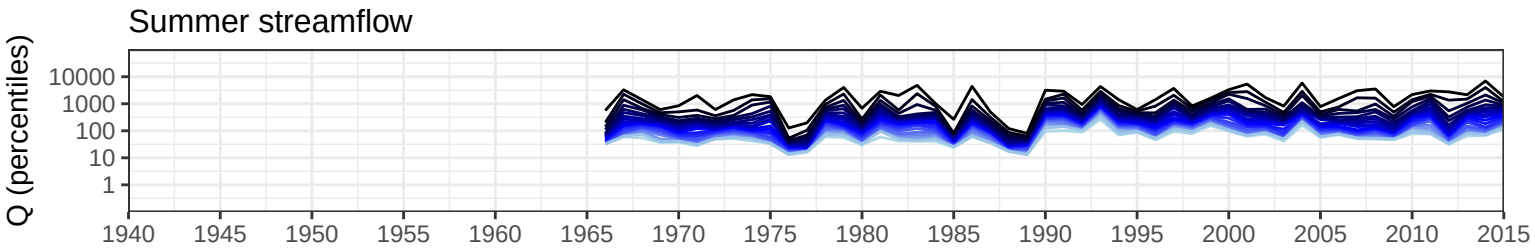
Site 05353800, Minnesota: 1127km2

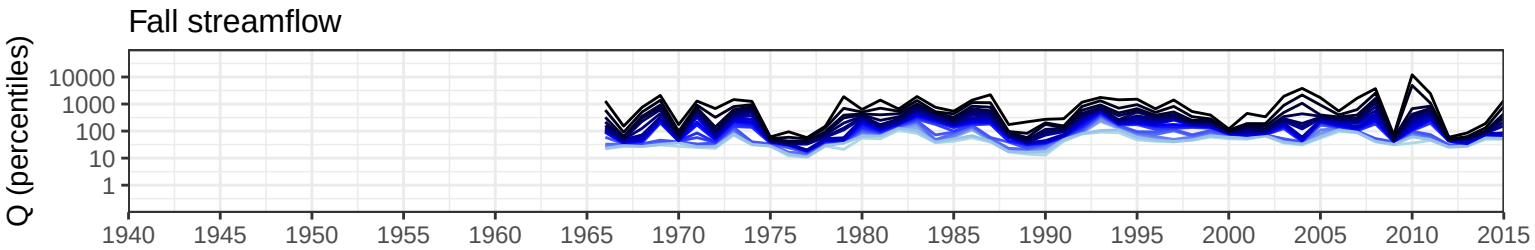


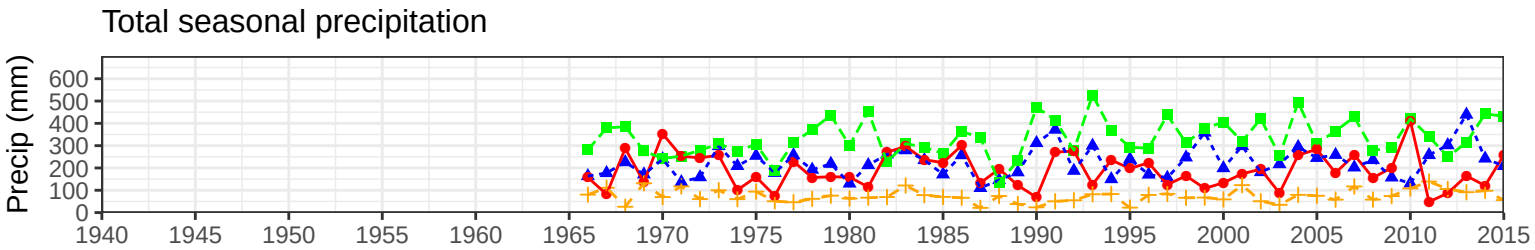


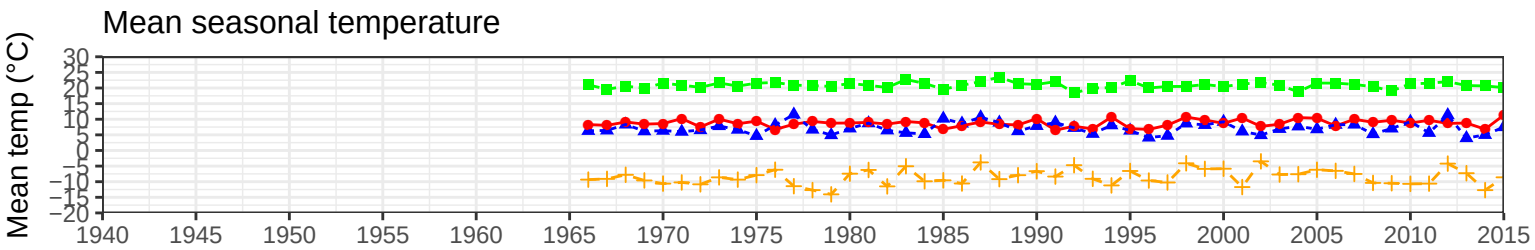






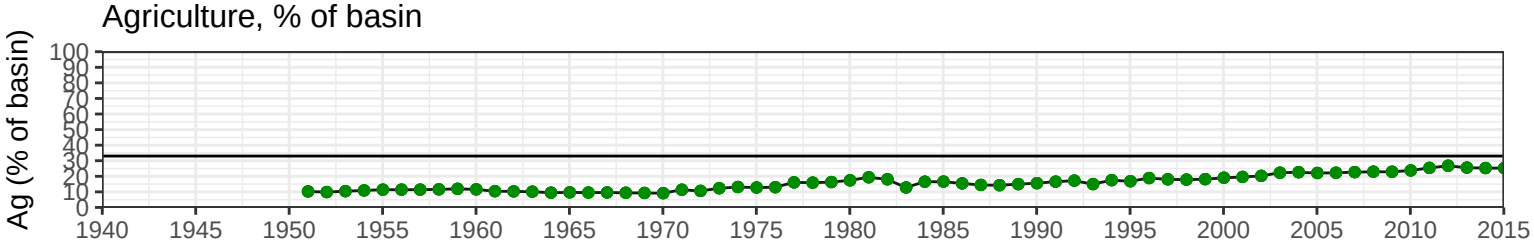




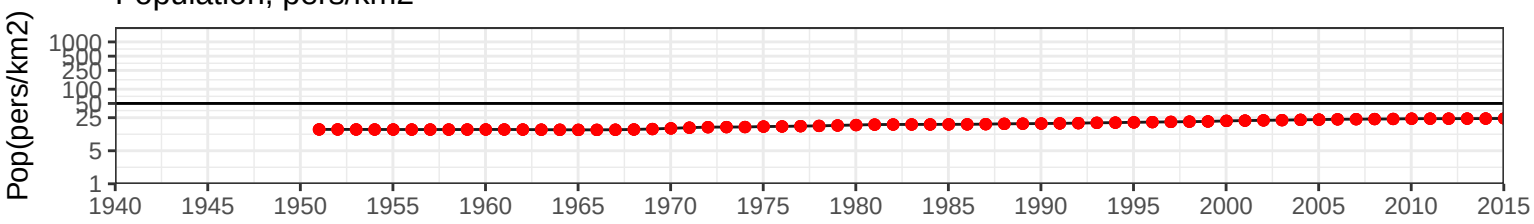


Site 05368000, Wisconsin: 1083km2

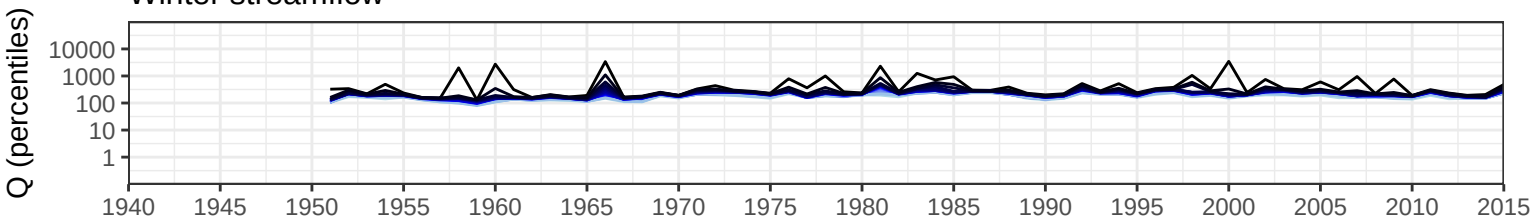
Agriculture, % of basin



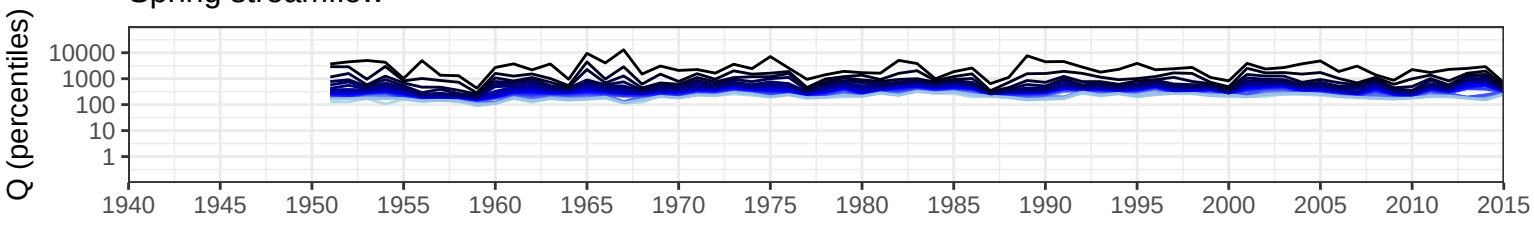
Population, pers/km2



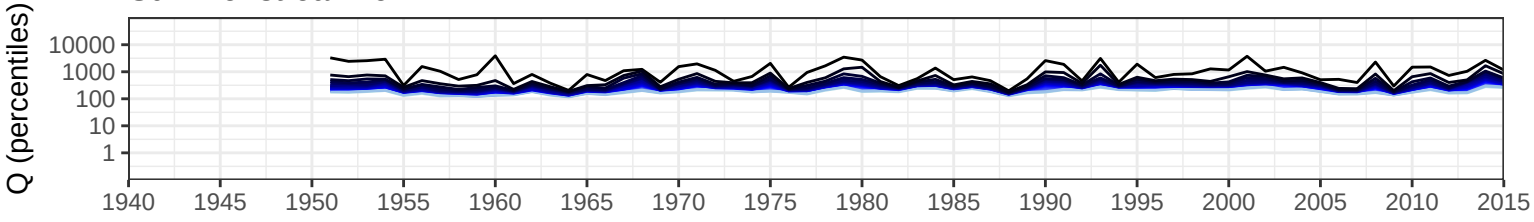
Winter streamflow



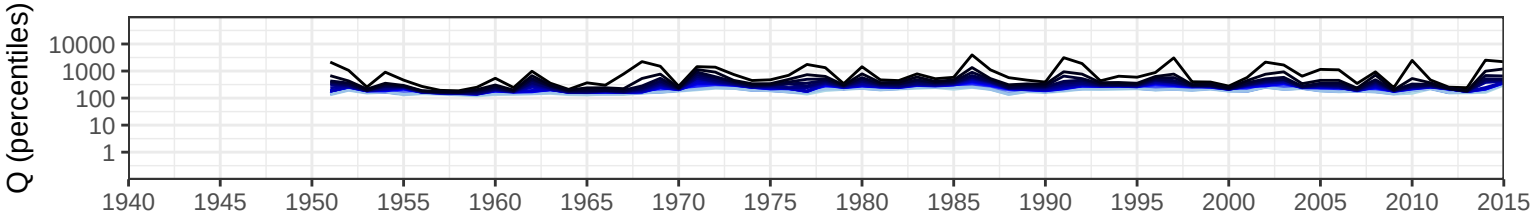
Spring streamflow



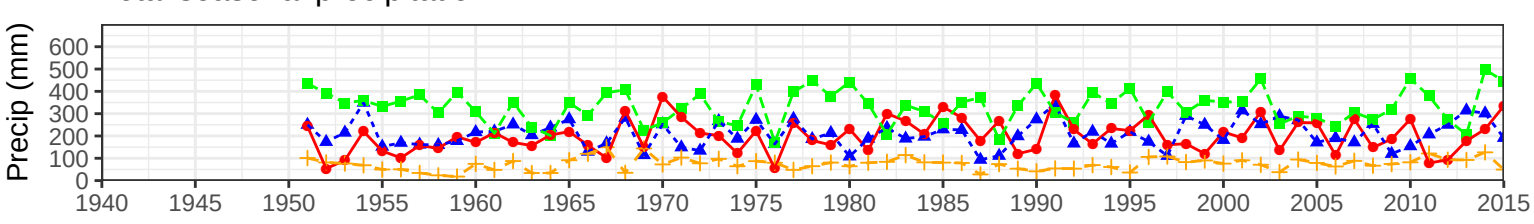
Summer streamflow



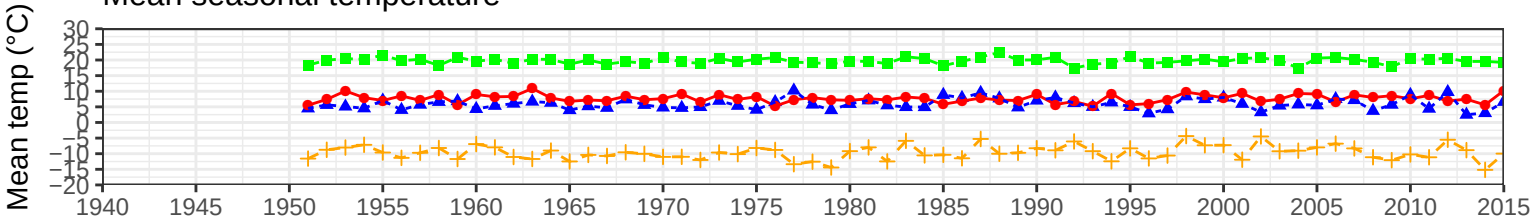
Fall streamflow



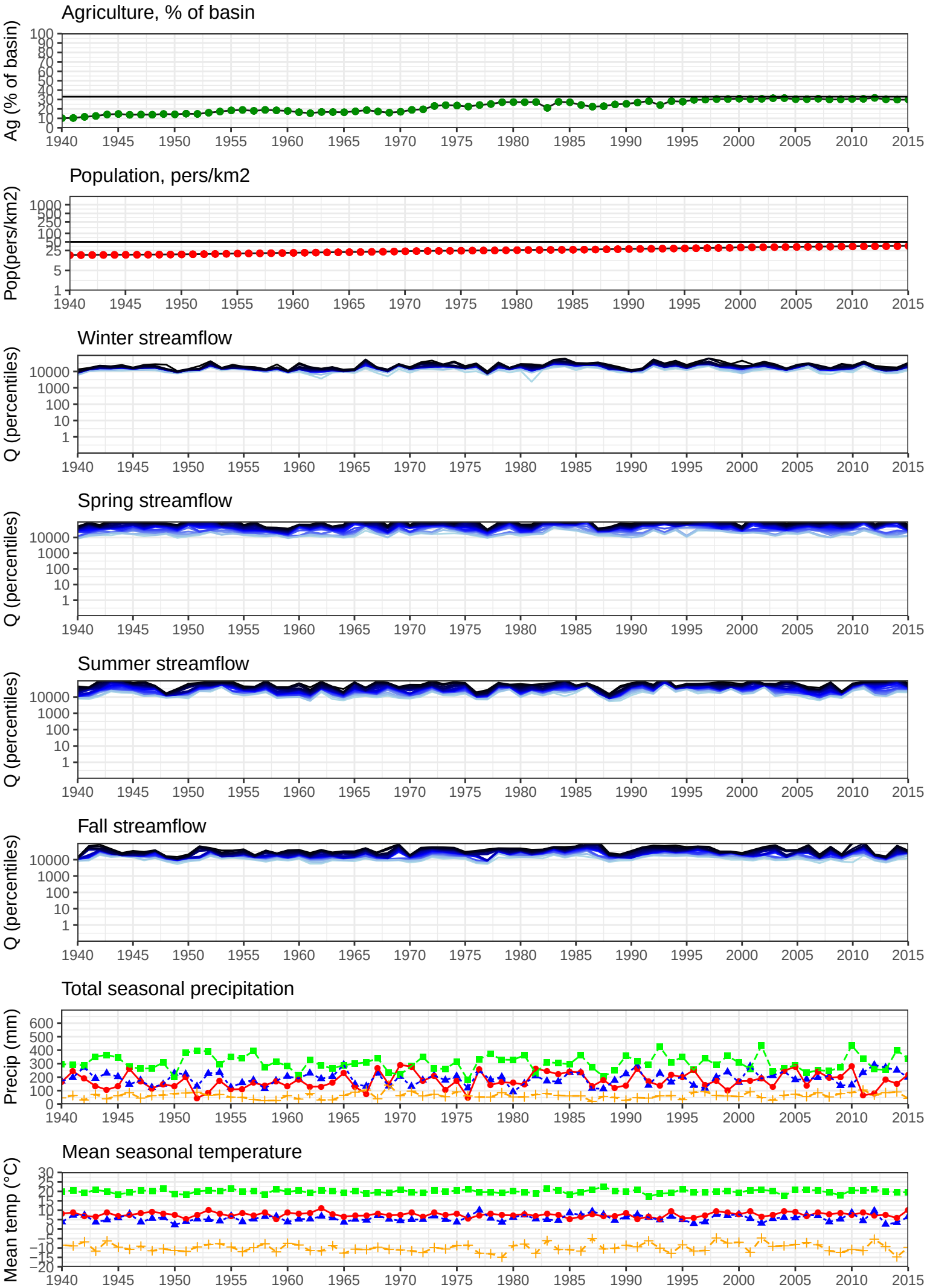
Total seasonal precipitation



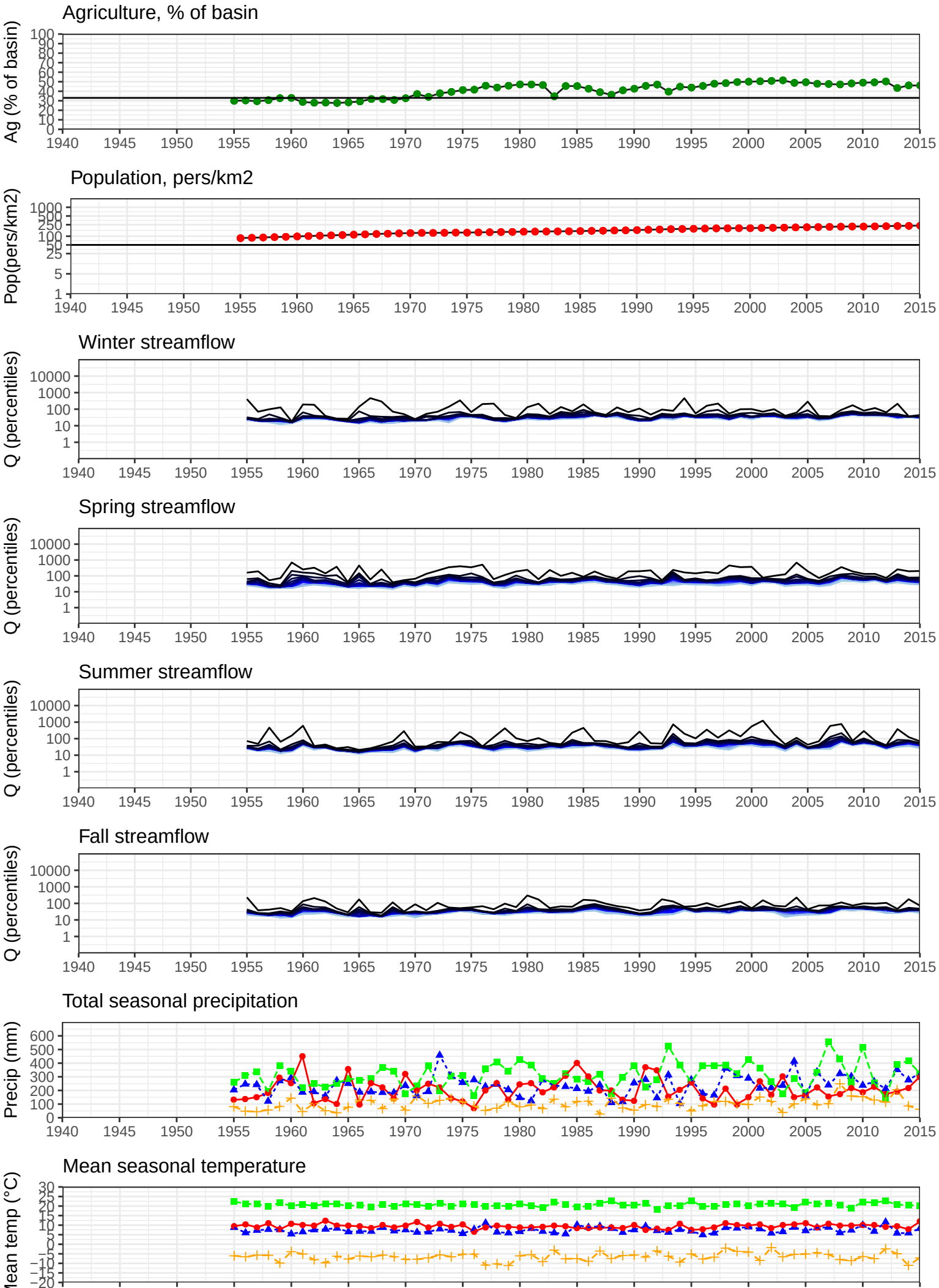
Mean seasonal temperature



Site 05378500, Minnesota: 153327km2

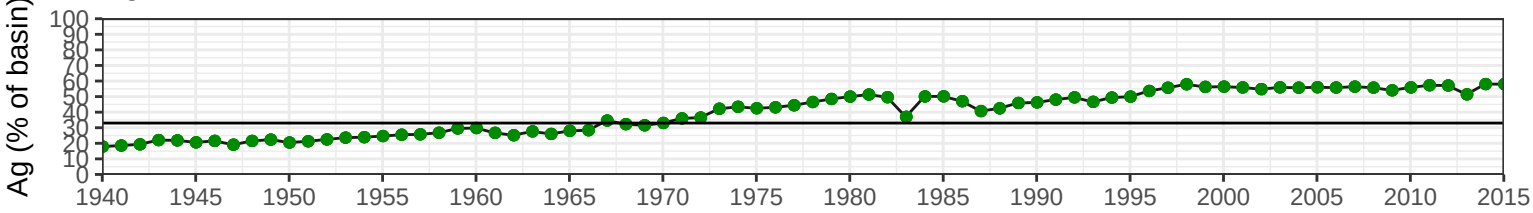


Site 05406500, Wisconsin: 118km2

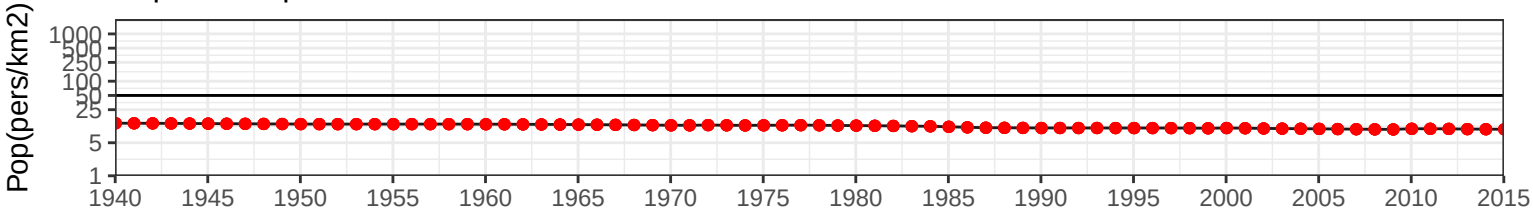


Site 05412500, Iowa: 4002km2

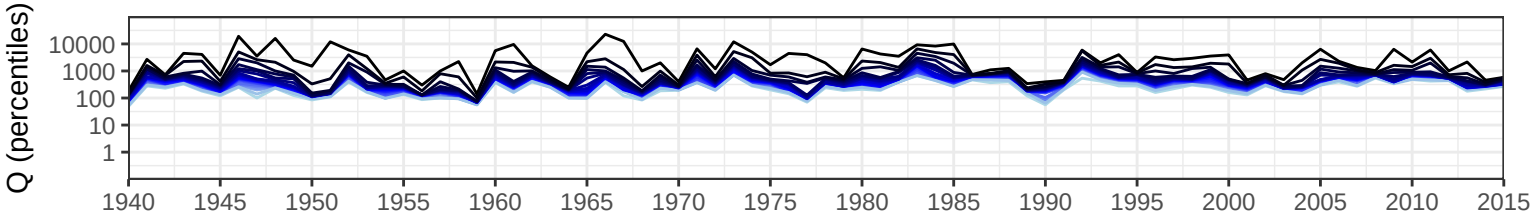
Agriculture, % of basin



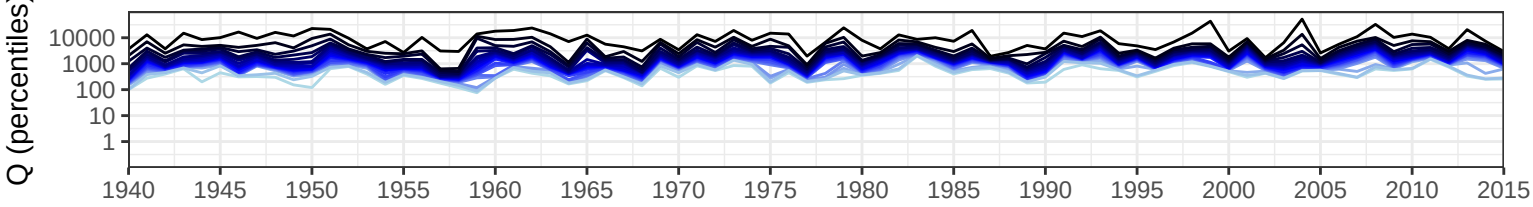
Population, pers/km2



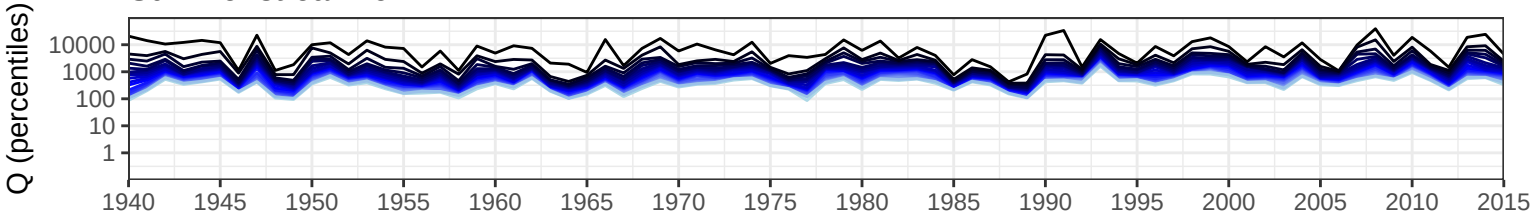
Winter streamflow



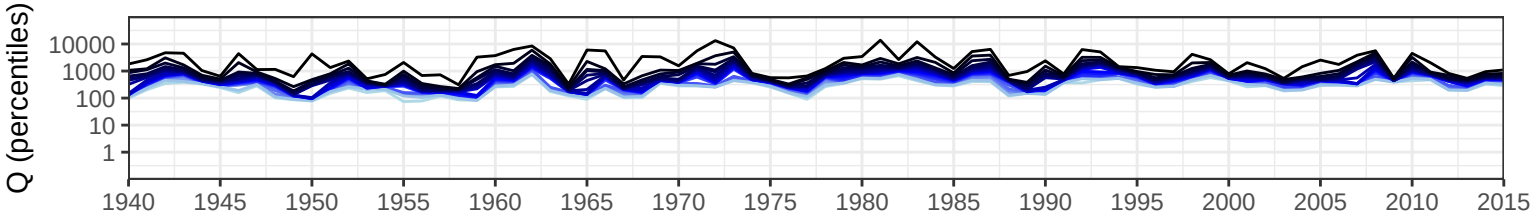
Spring streamflow



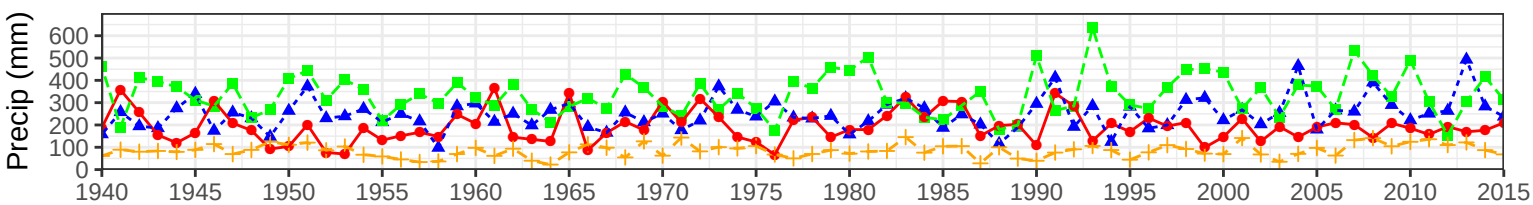
Summer streamflow



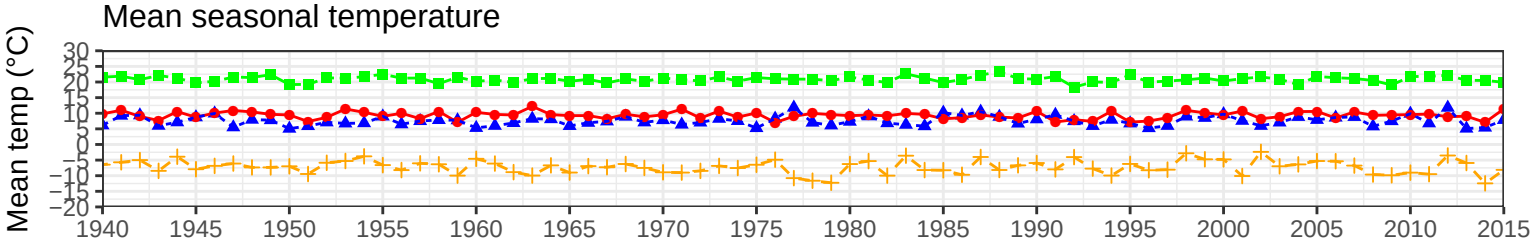
Fall streamflow



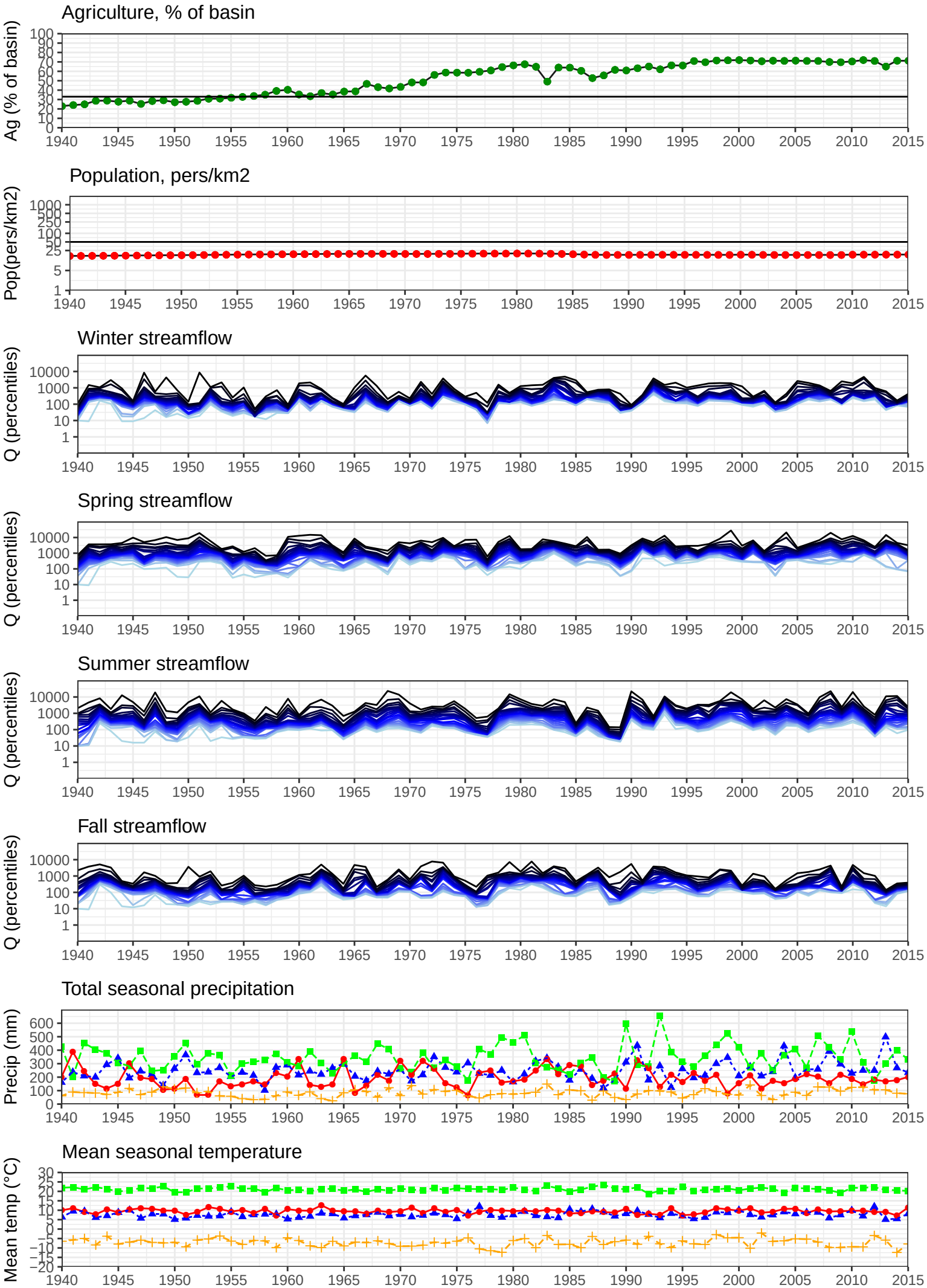
Total seasonal precipitation



Mean seasonal temperature

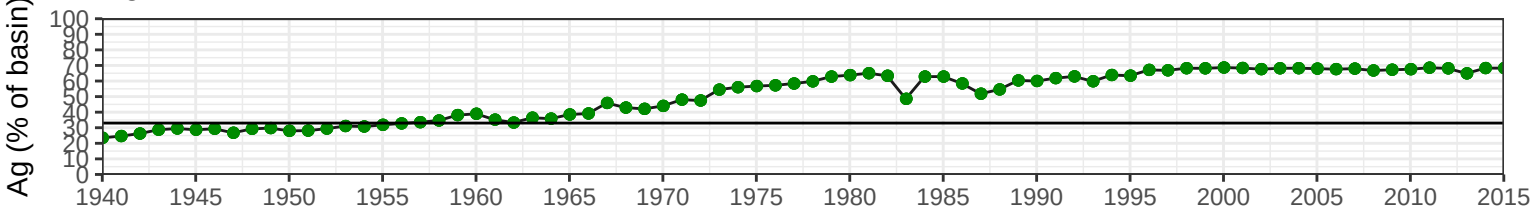


Site 05421000, Iowa: 2714km2

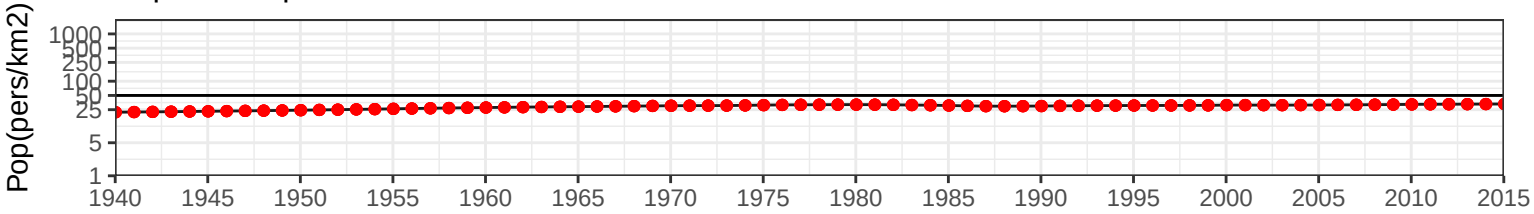


Site 05422000, Iowa: 6050km2

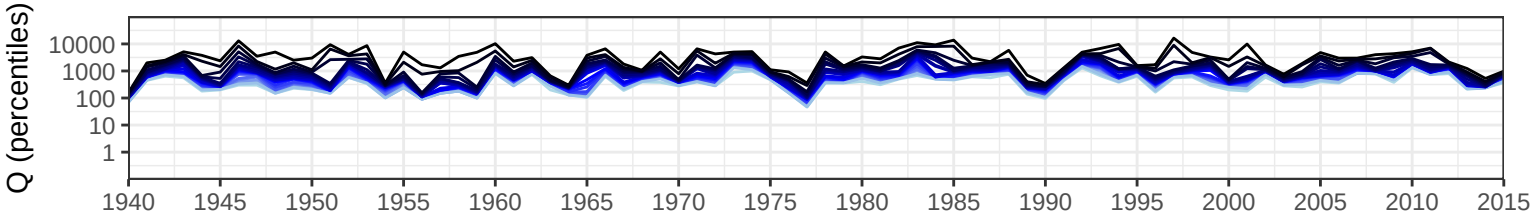
Agriculture, % of basin



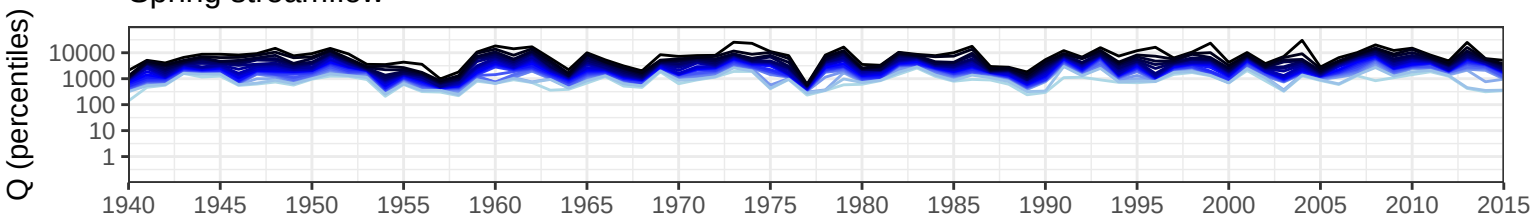
Population, pers/km2



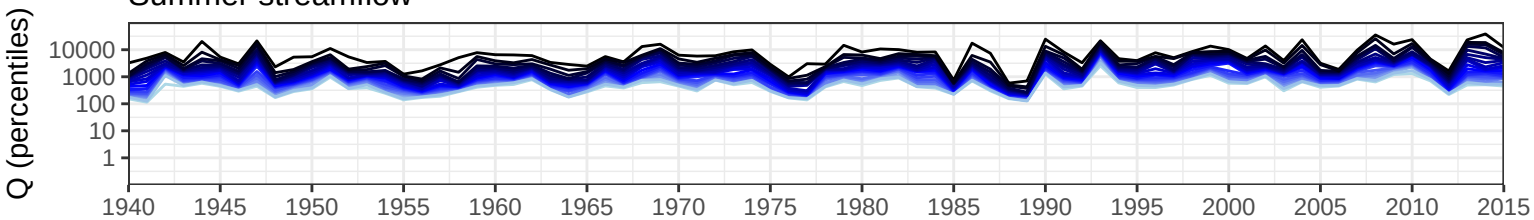
Winter streamflow



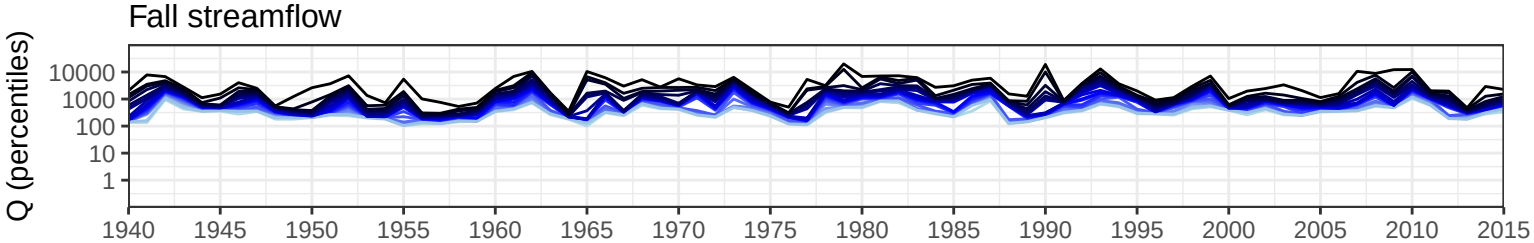
Spring streamflow



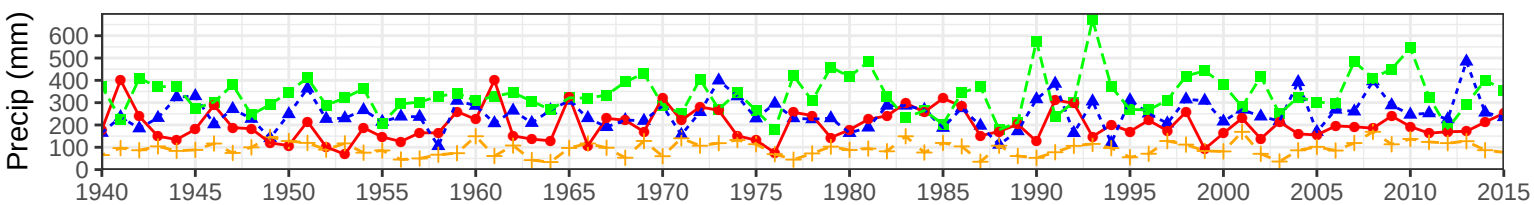
Summer streamflow



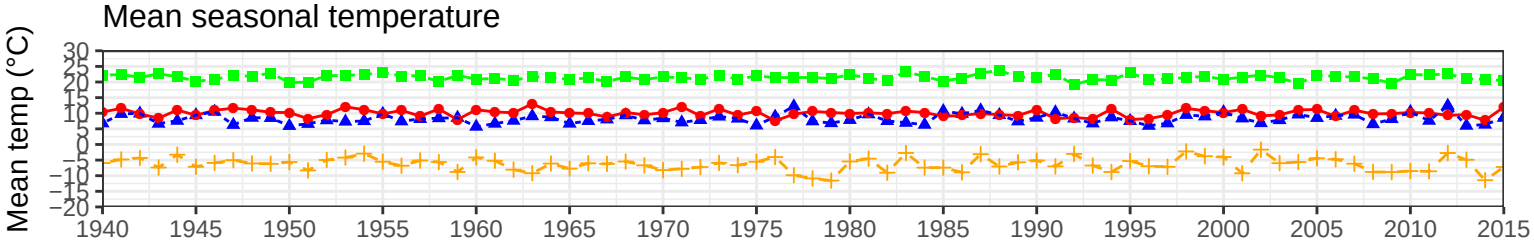
Fall streamflow



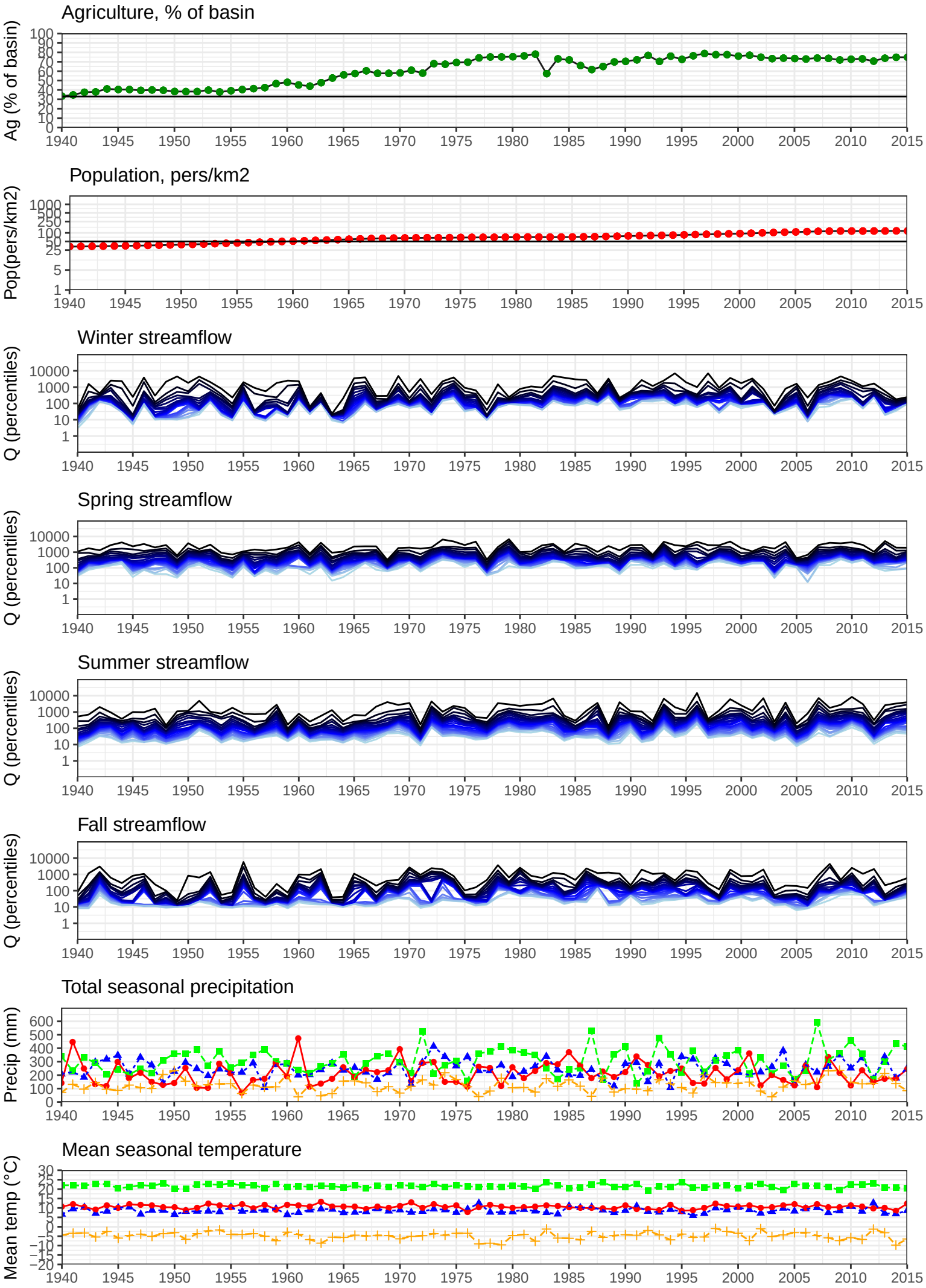
Total seasonal precipitation



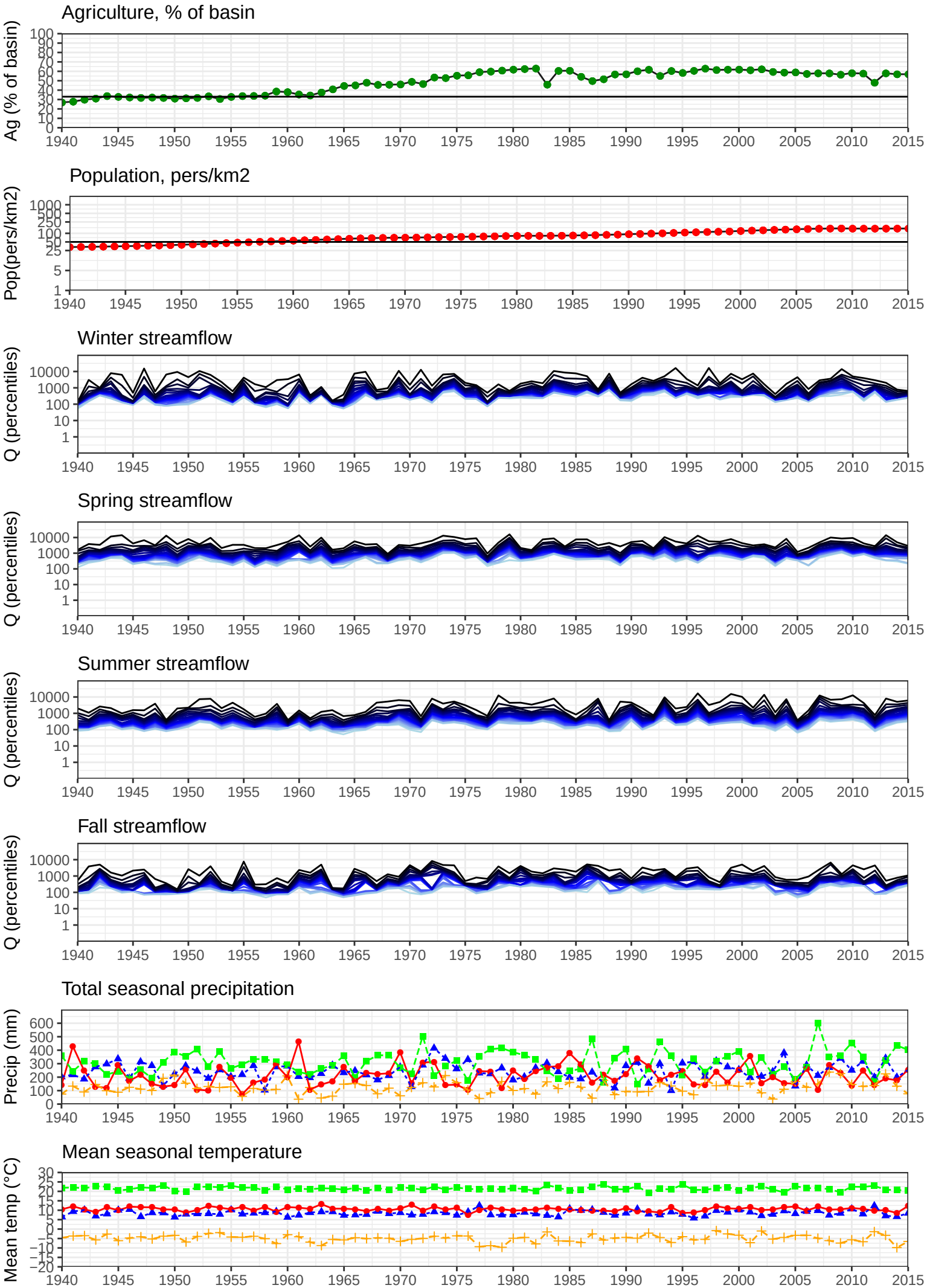
Mean seasonal temperature



Site 05439500, Illinois: 1002km2

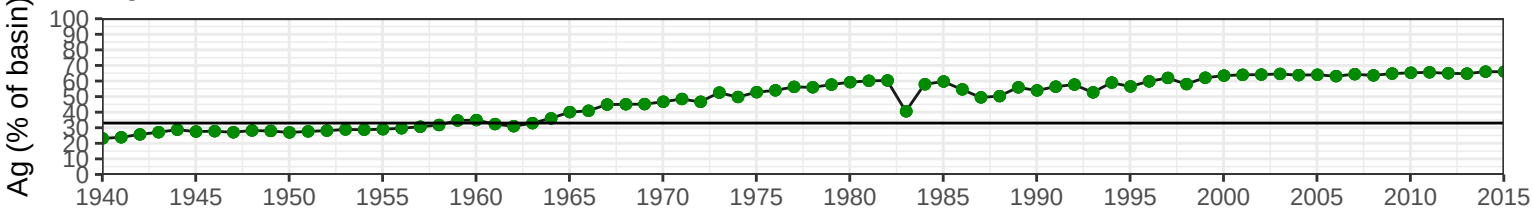


Site 05440000, Illinois: 2846km2

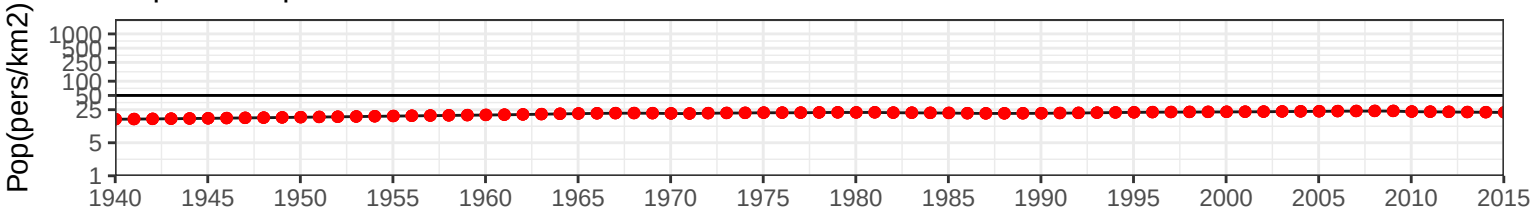


Site 05444000, Illinois: 378km2

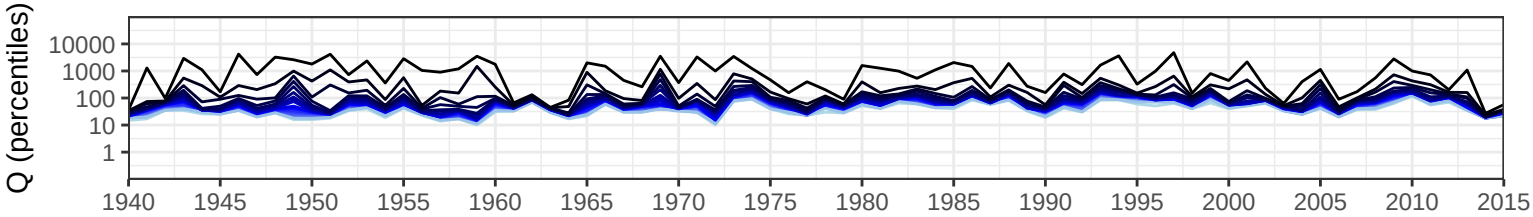
Agriculture, % of basin



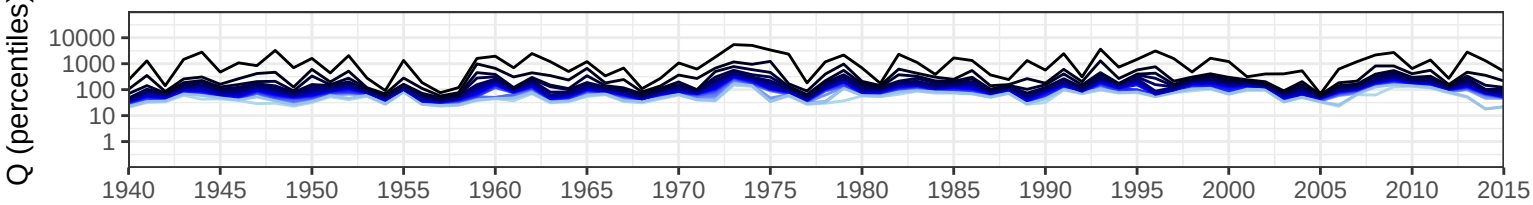
Population, pers/km2



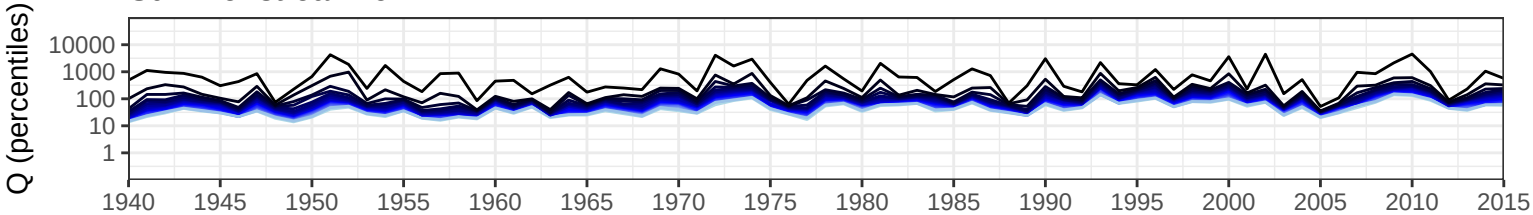
Winter streamflow



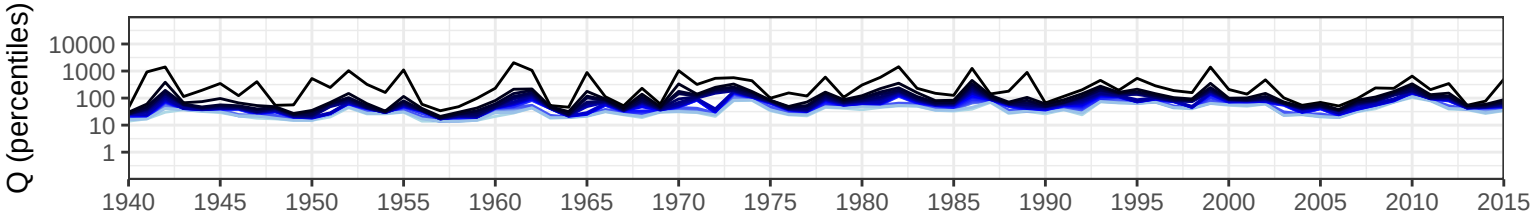
Spring streamflow



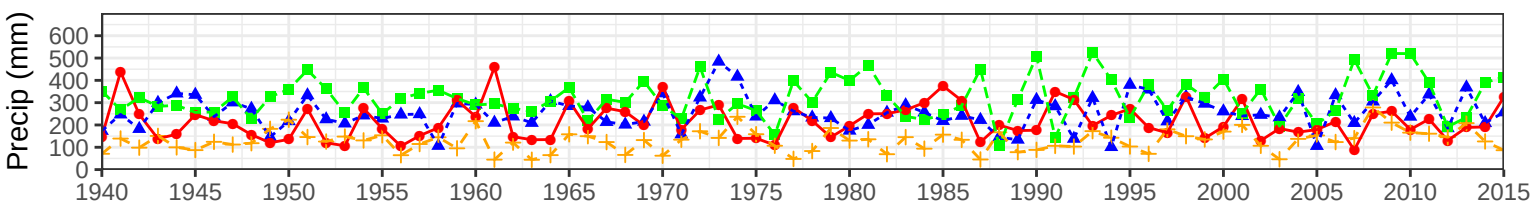
Summer streamflow



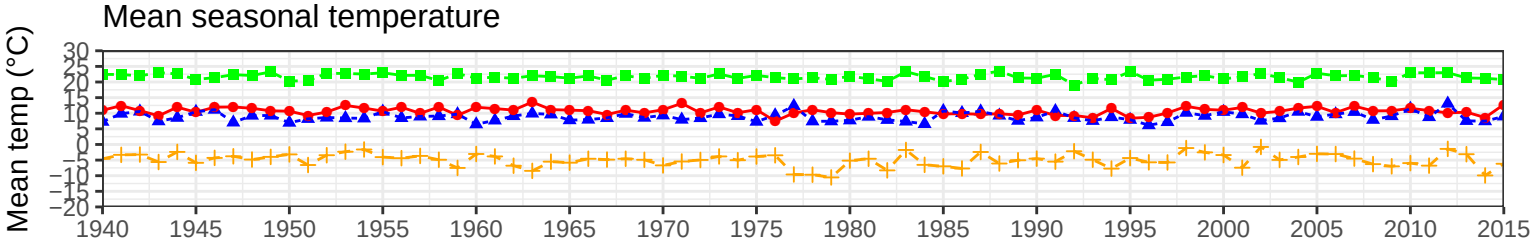
Fall streamflow



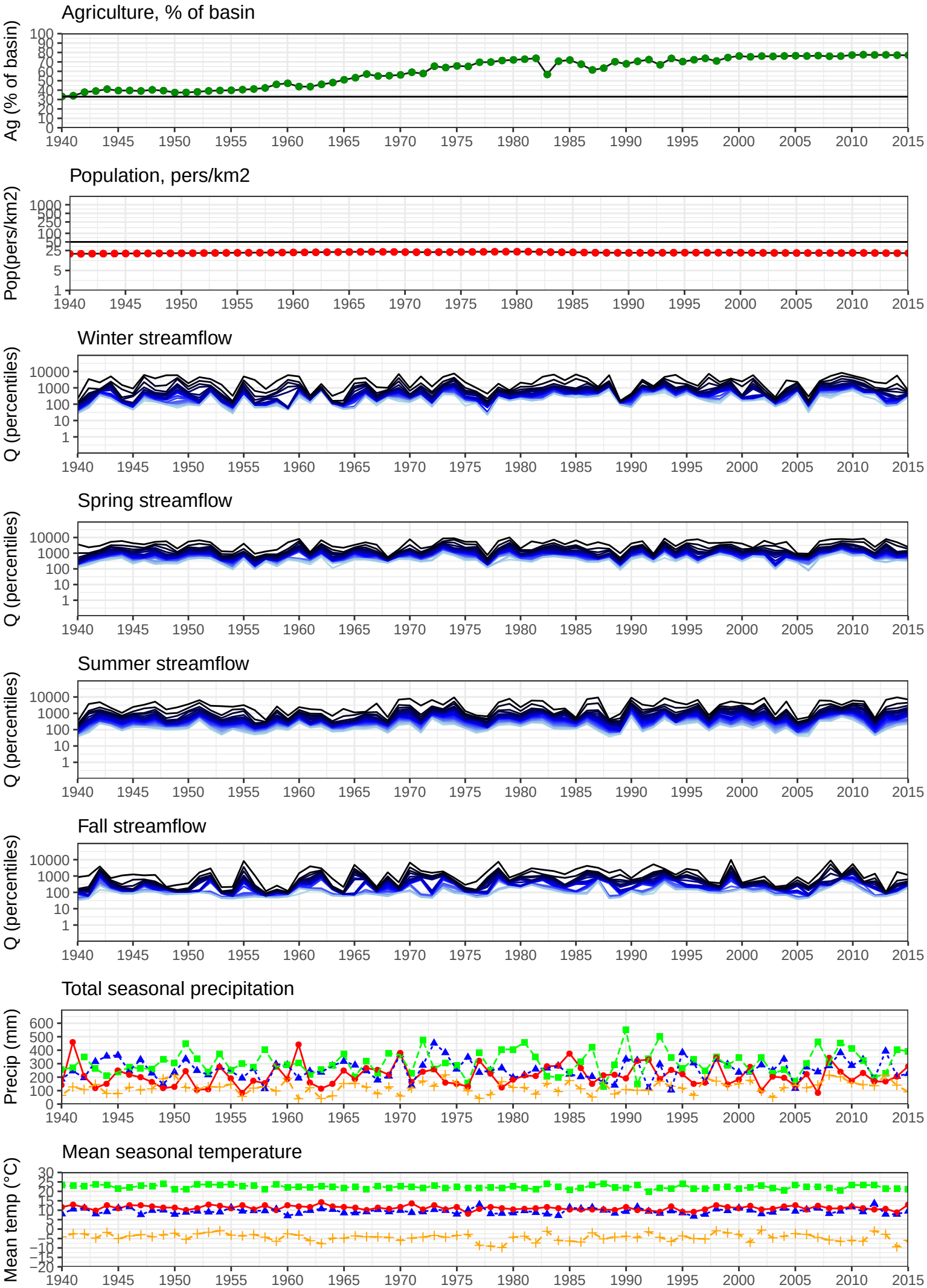
Total seasonal precipitation



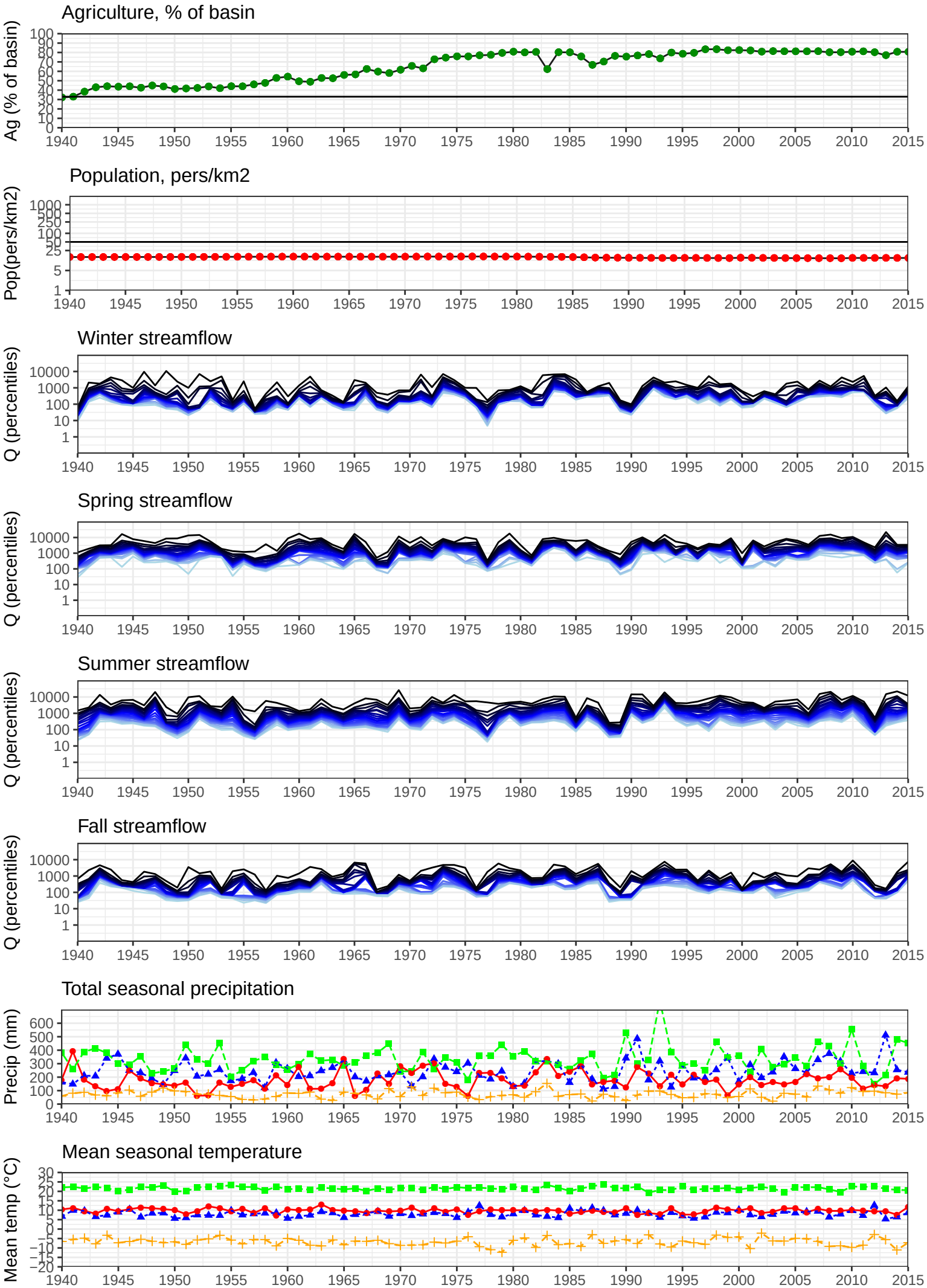
Mean seasonal temperature



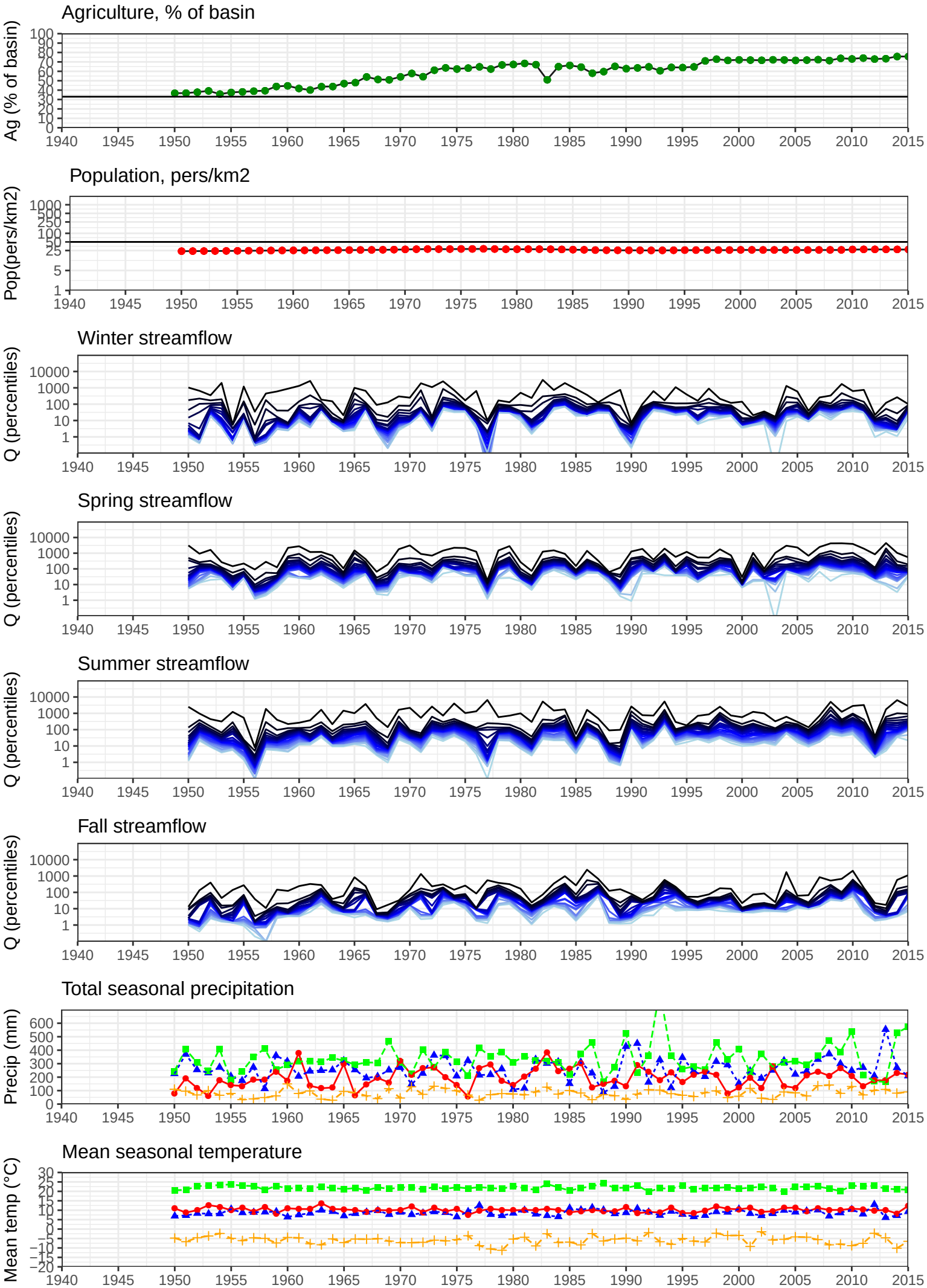
Site 05447500, Illinois: 2598km2



Site 05451500, Iowa: 3968km2

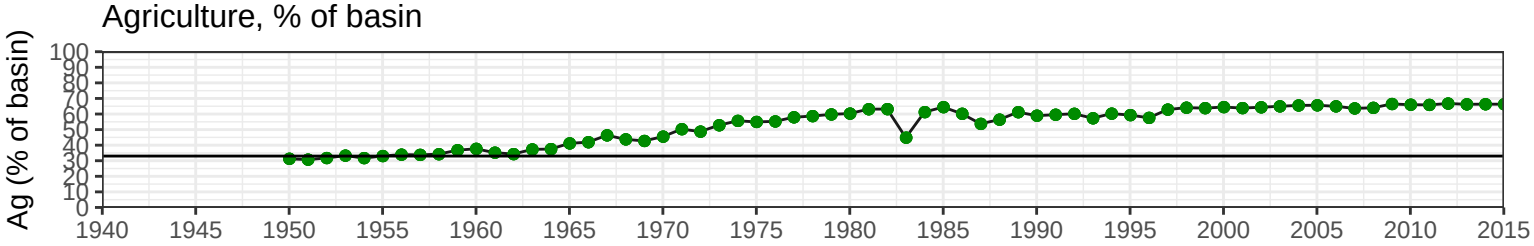


Site 05451700, Iowa: 306km2

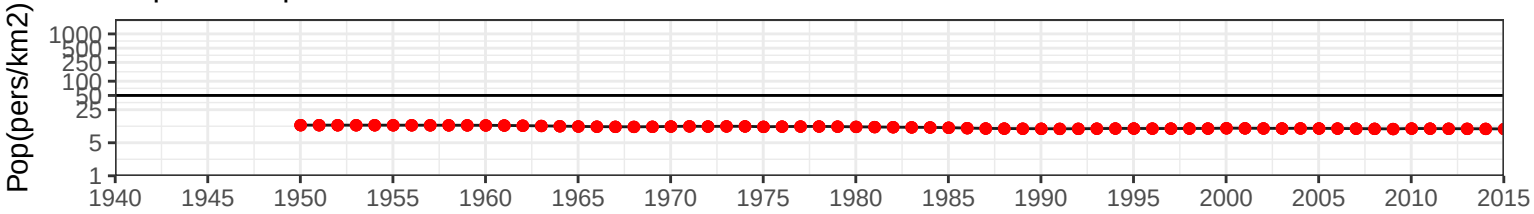


Site 05451900, Iowa: 145km2

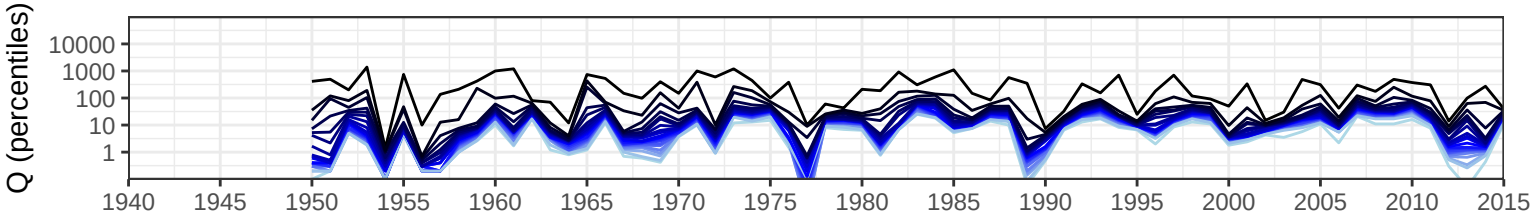
Agriculture, % of basin



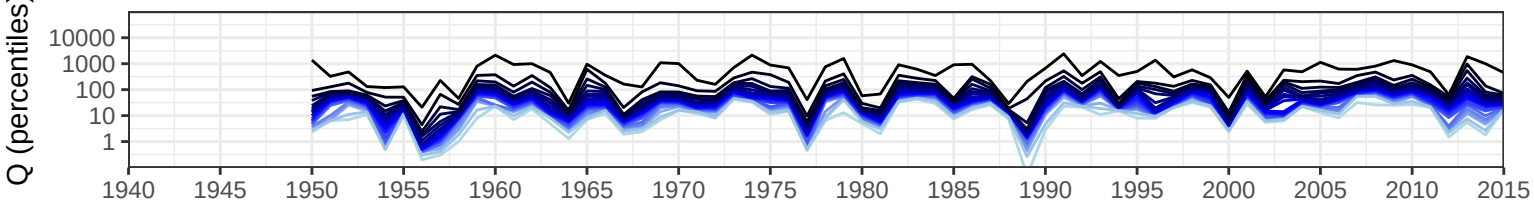
Population, pers/km2



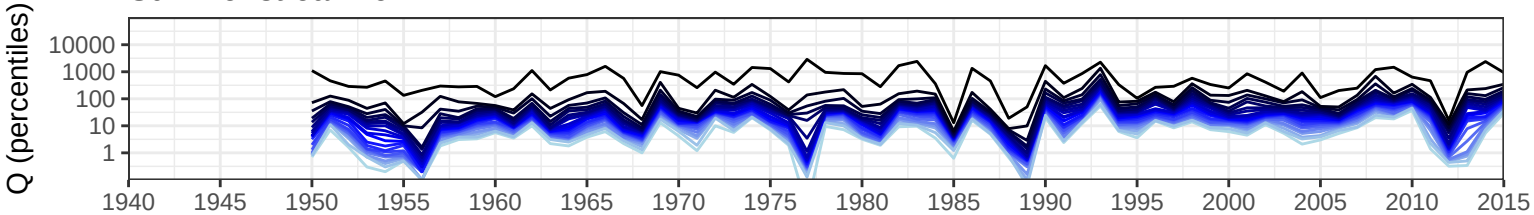
Winter streamflow



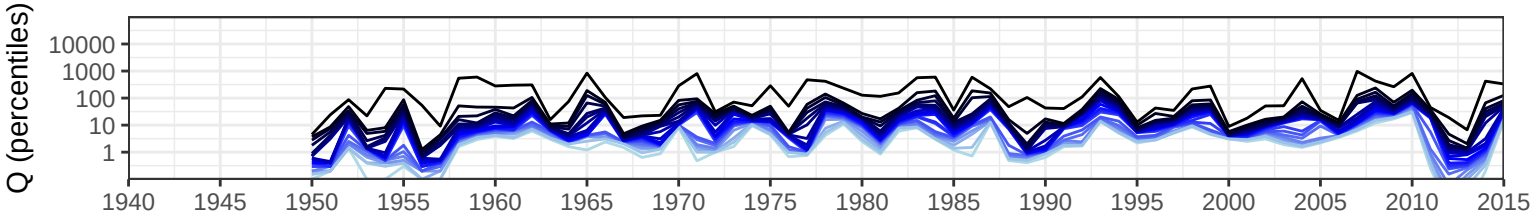
Spring streamflow



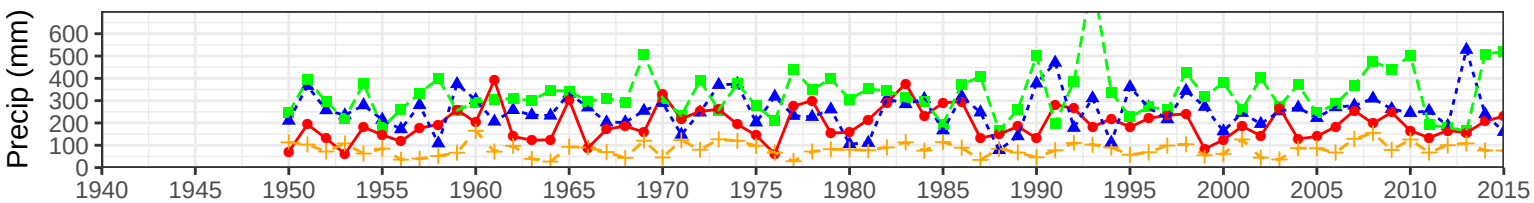
Summer streamflow



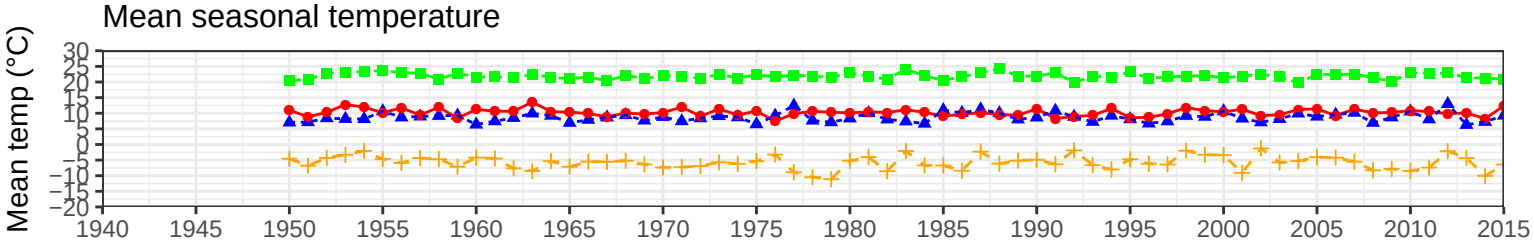
Fall streamflow



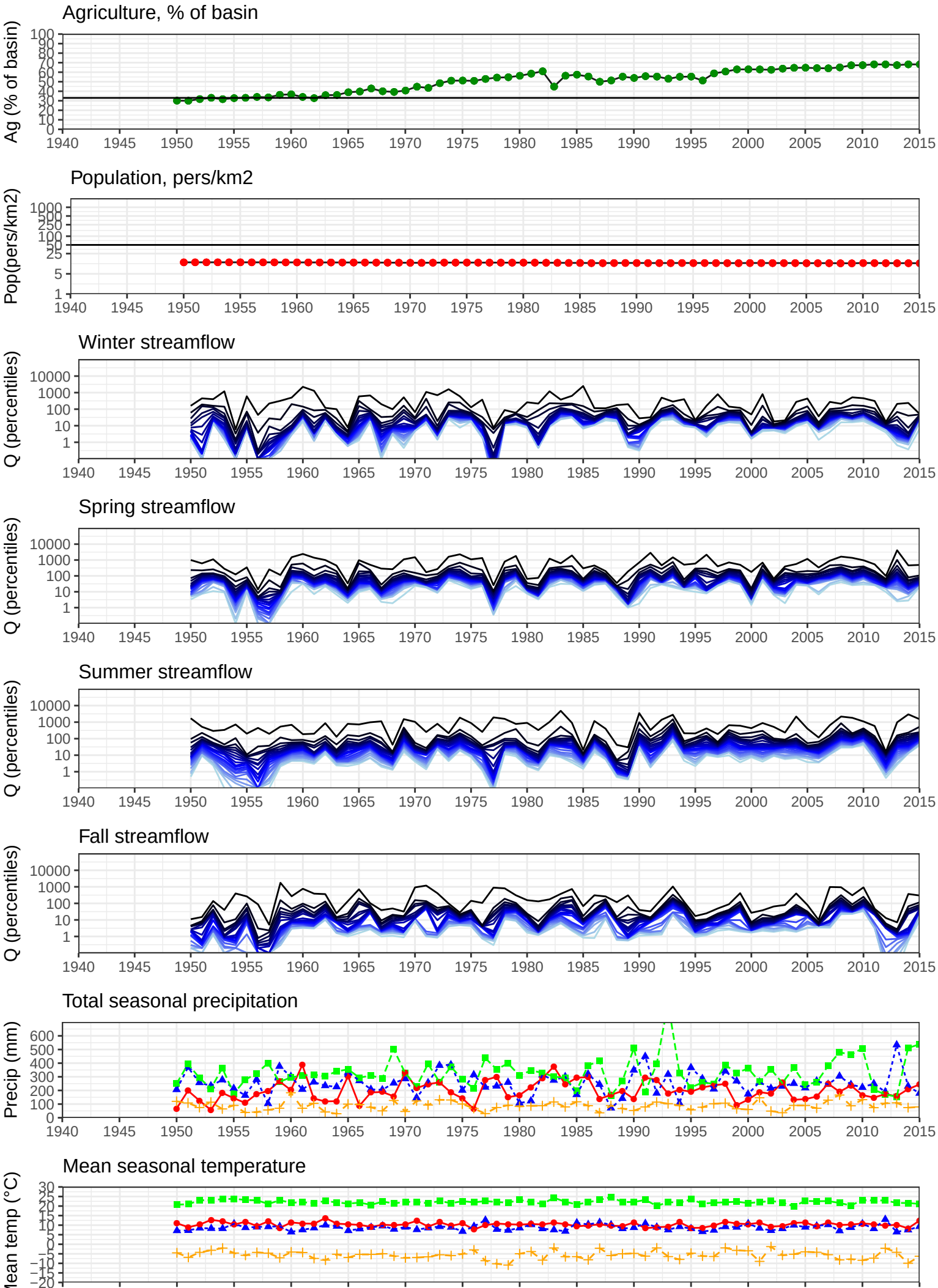
Total seasonal precipitation



Mean seasonal temperature

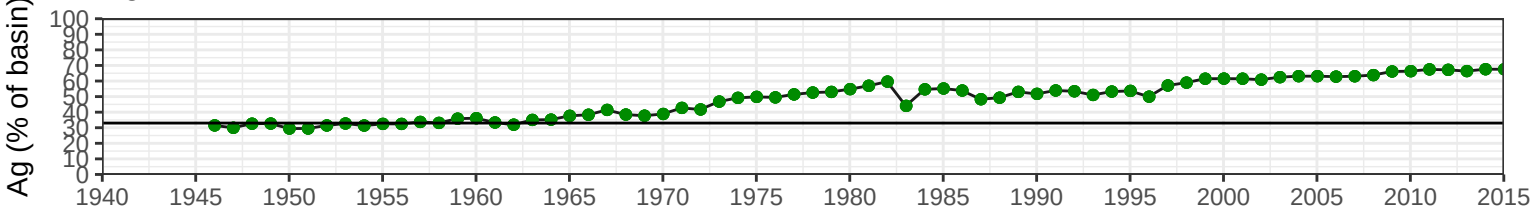


Site 05452200, Iowa: 184km2

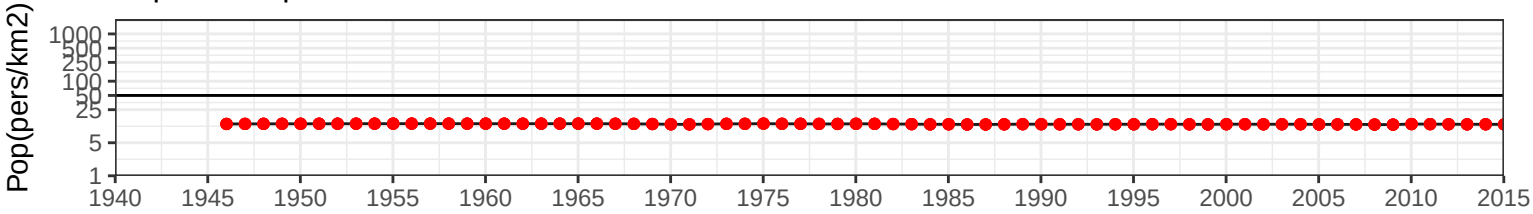


Site 05453000, Iowa: 490km2

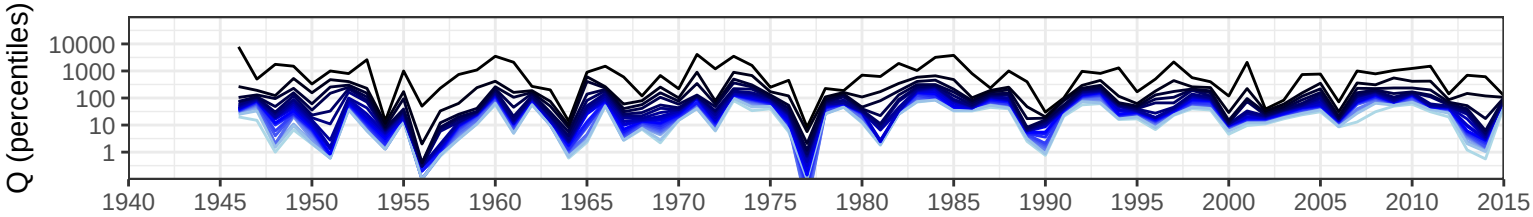
Agriculture, % of basin



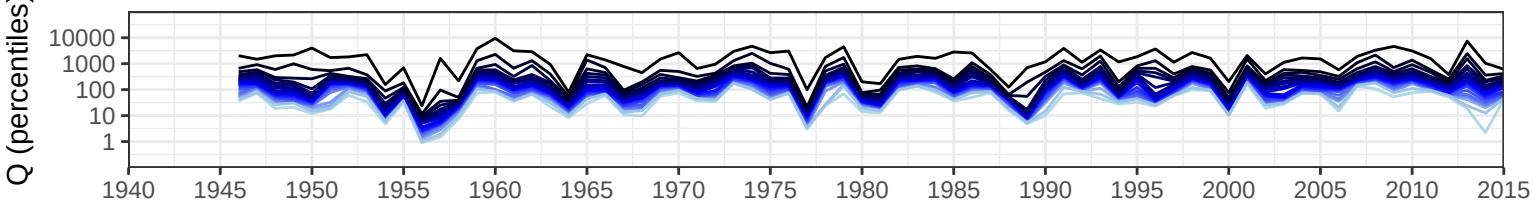
Population, pers/km2



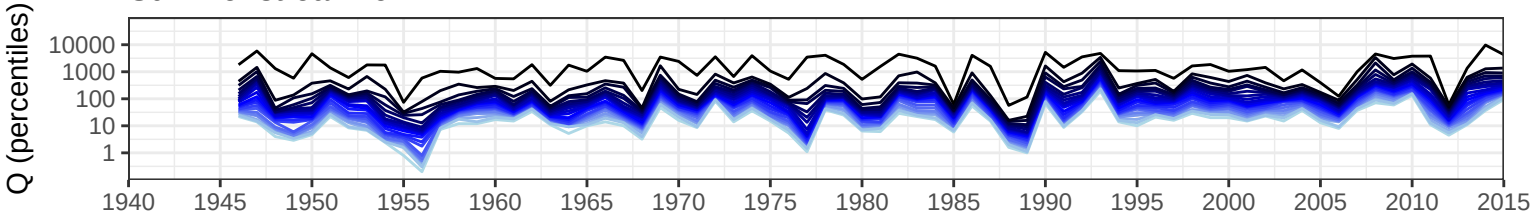
Winter streamflow



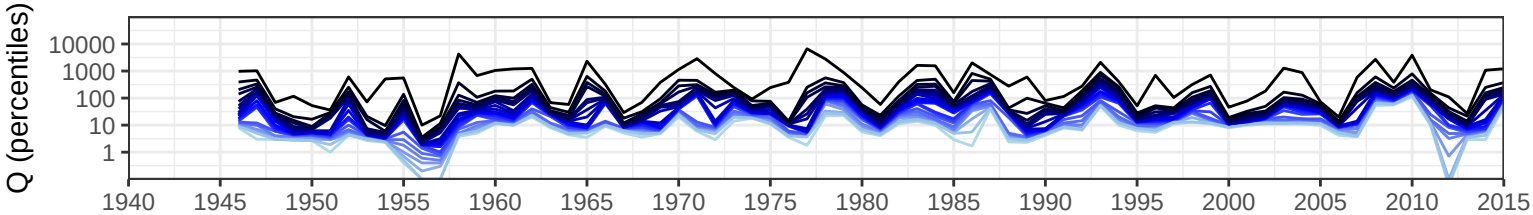
Spring streamflow



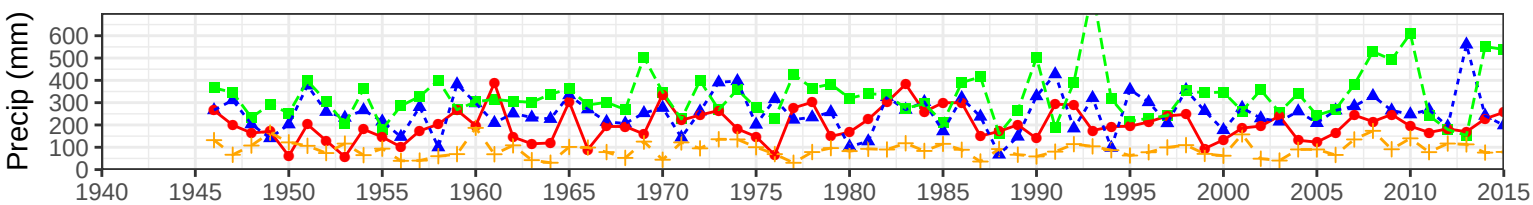
Summer streamflow



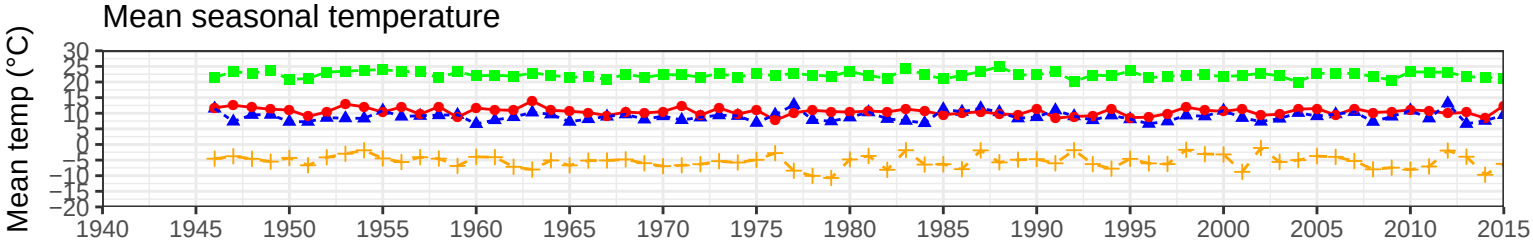
Fall streamflow



Total seasonal precipitation

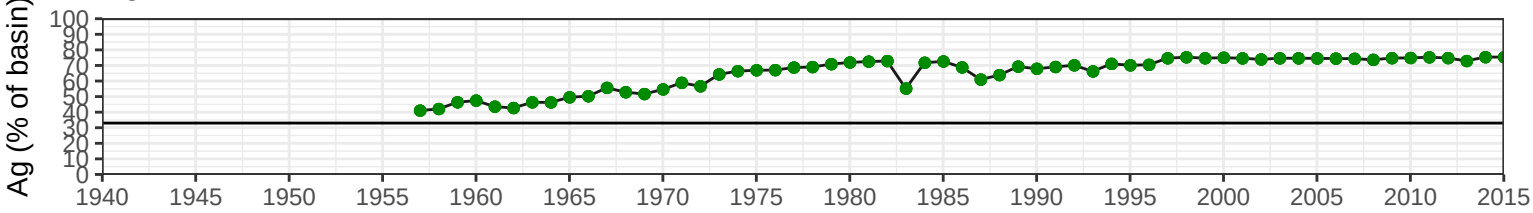


Mean seasonal temperature

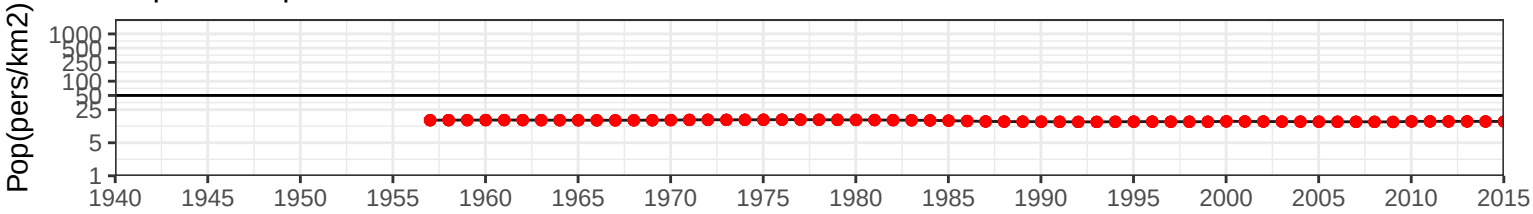


Site 05453100, Iowa: 7236km2

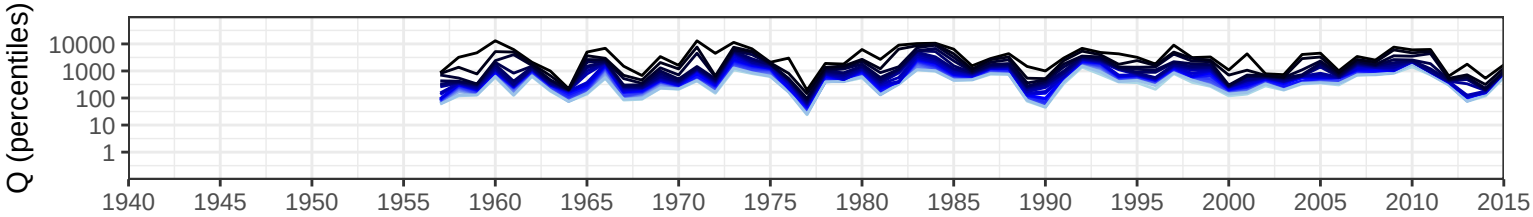
Agriculture, % of basin



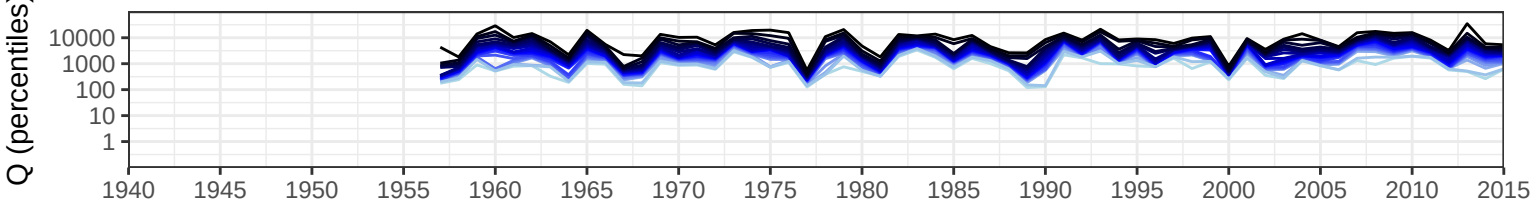
Population, pers/km2



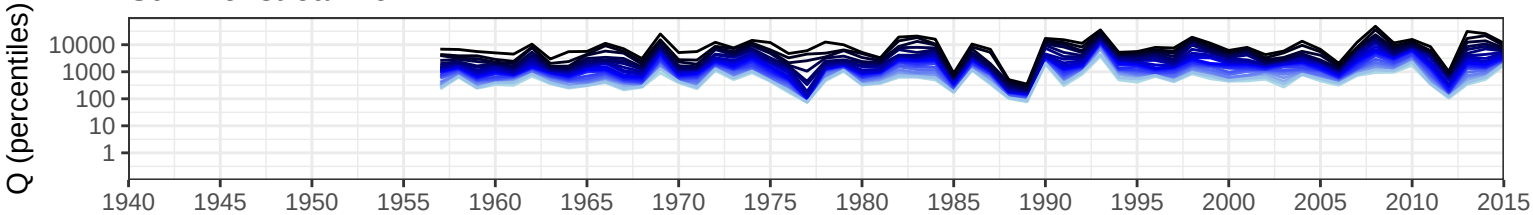
Winter streamflow



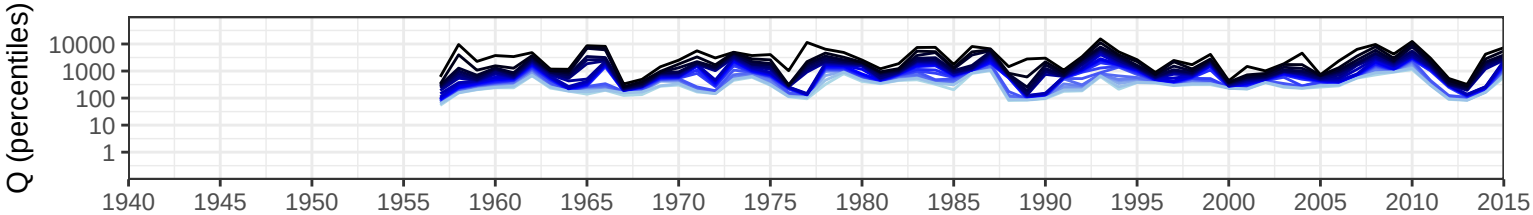
Spring streamflow



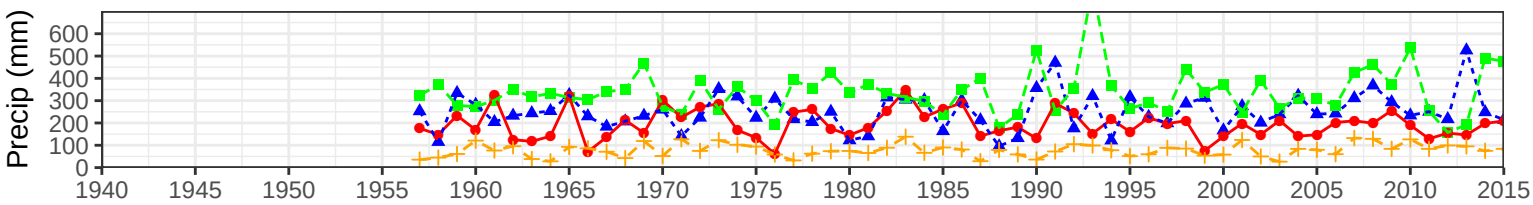
Summer streamflow



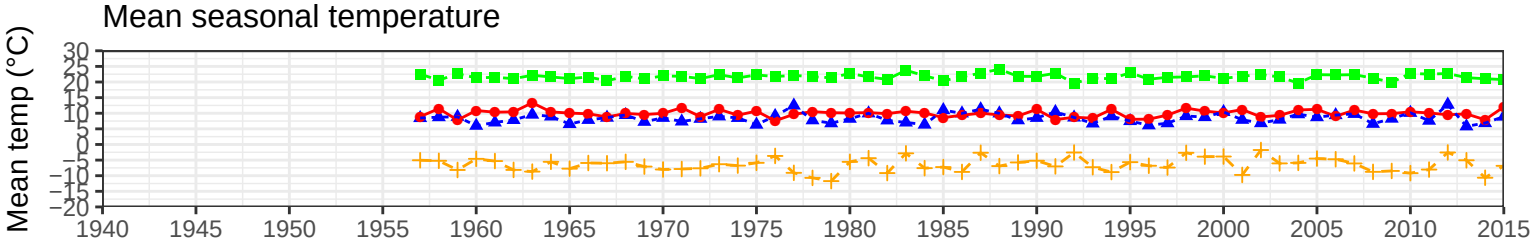
Fall streamflow



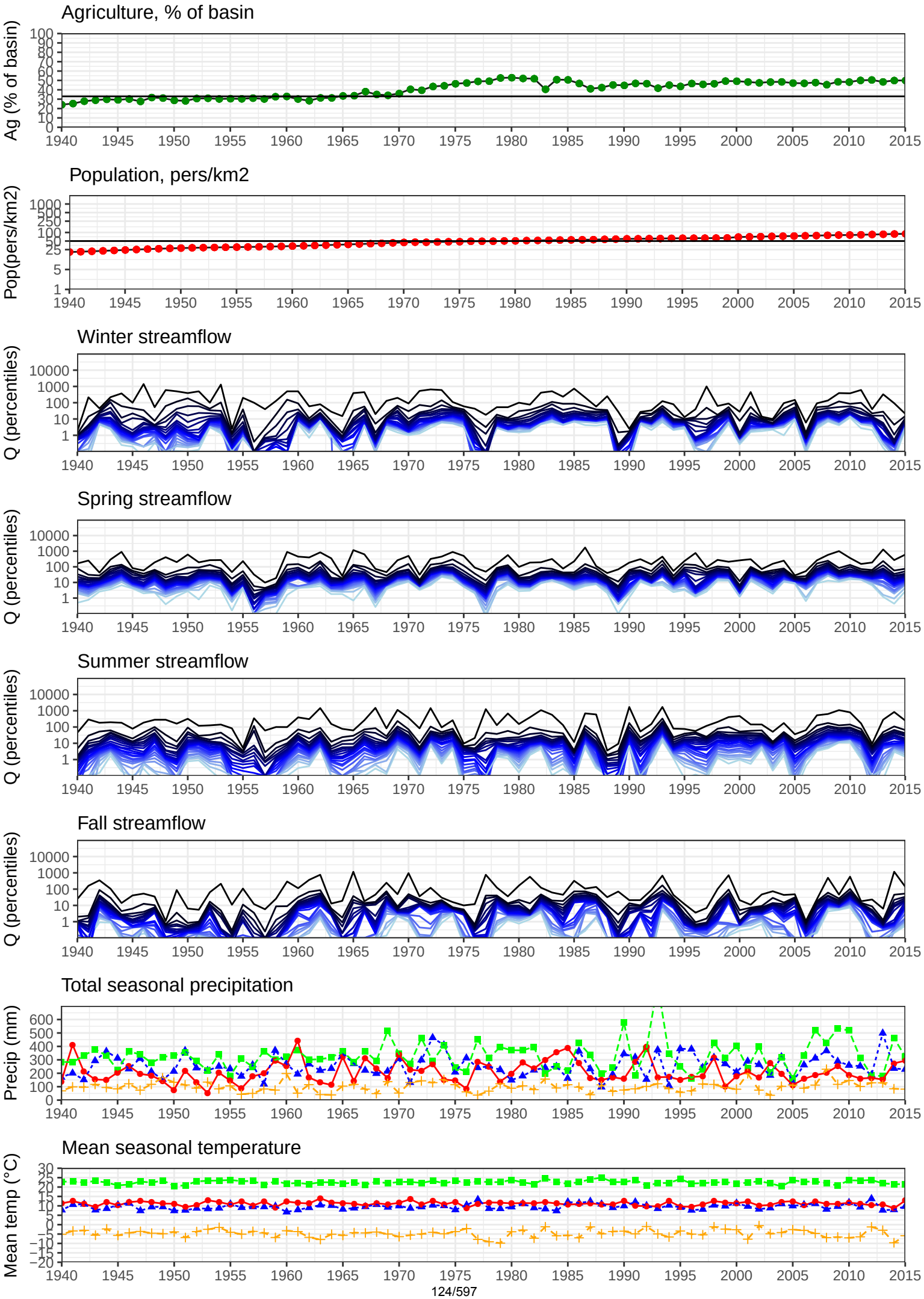
Total seasonal precipitation



Mean seasonal temperature

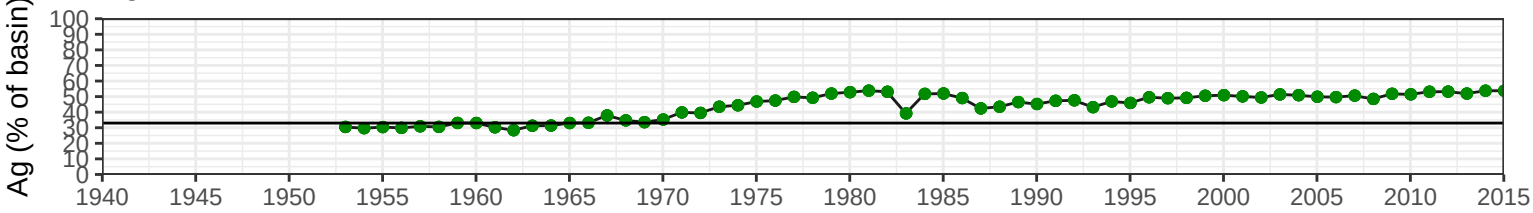


Site 05454000, Iowa: 66km2

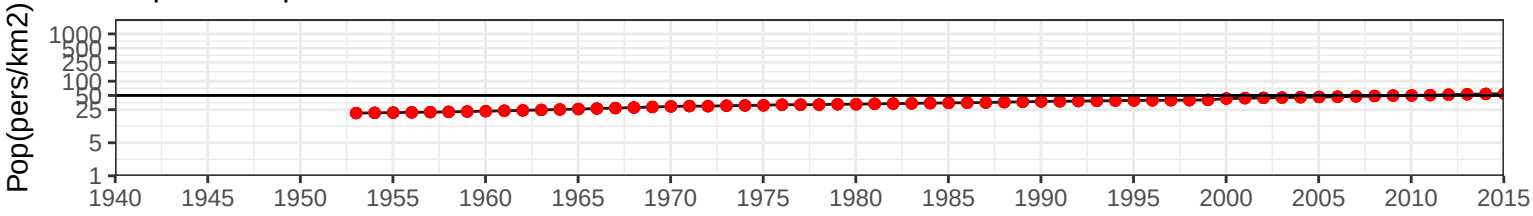


Site 05454300, Iowa: 254km2

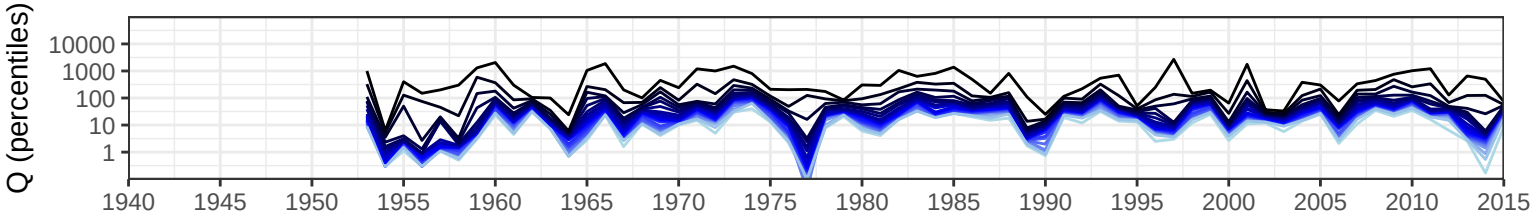
Agriculture, % of basin



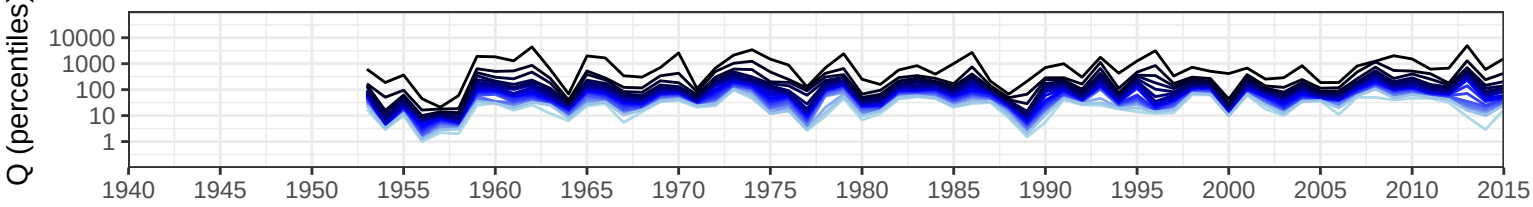
Population, pers/km2



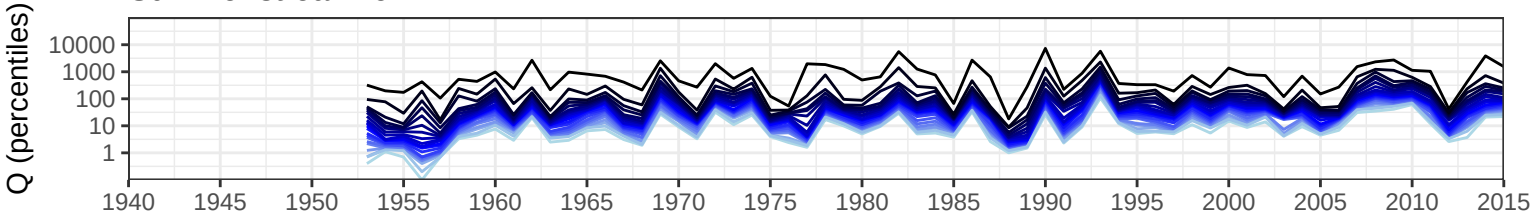
Winter streamflow



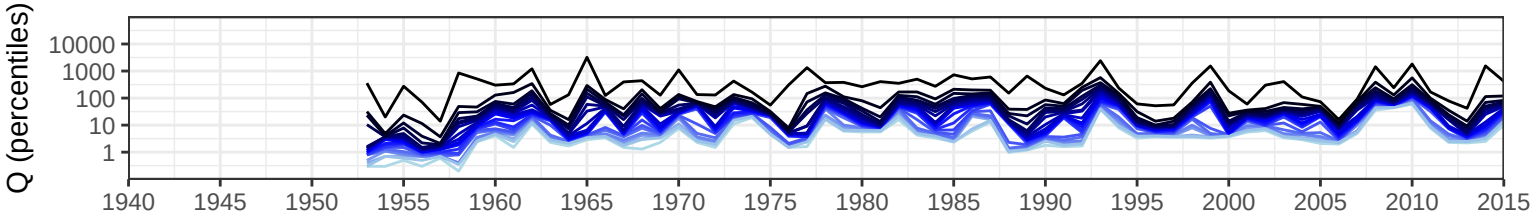
Spring streamflow



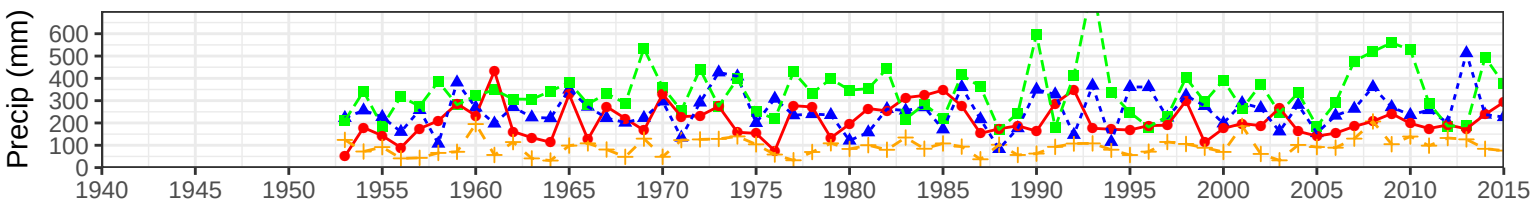
Summer streamflow



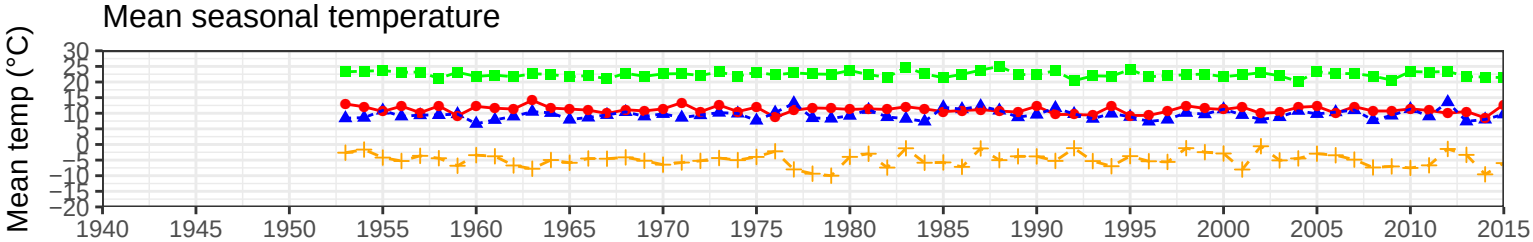
Fall streamflow



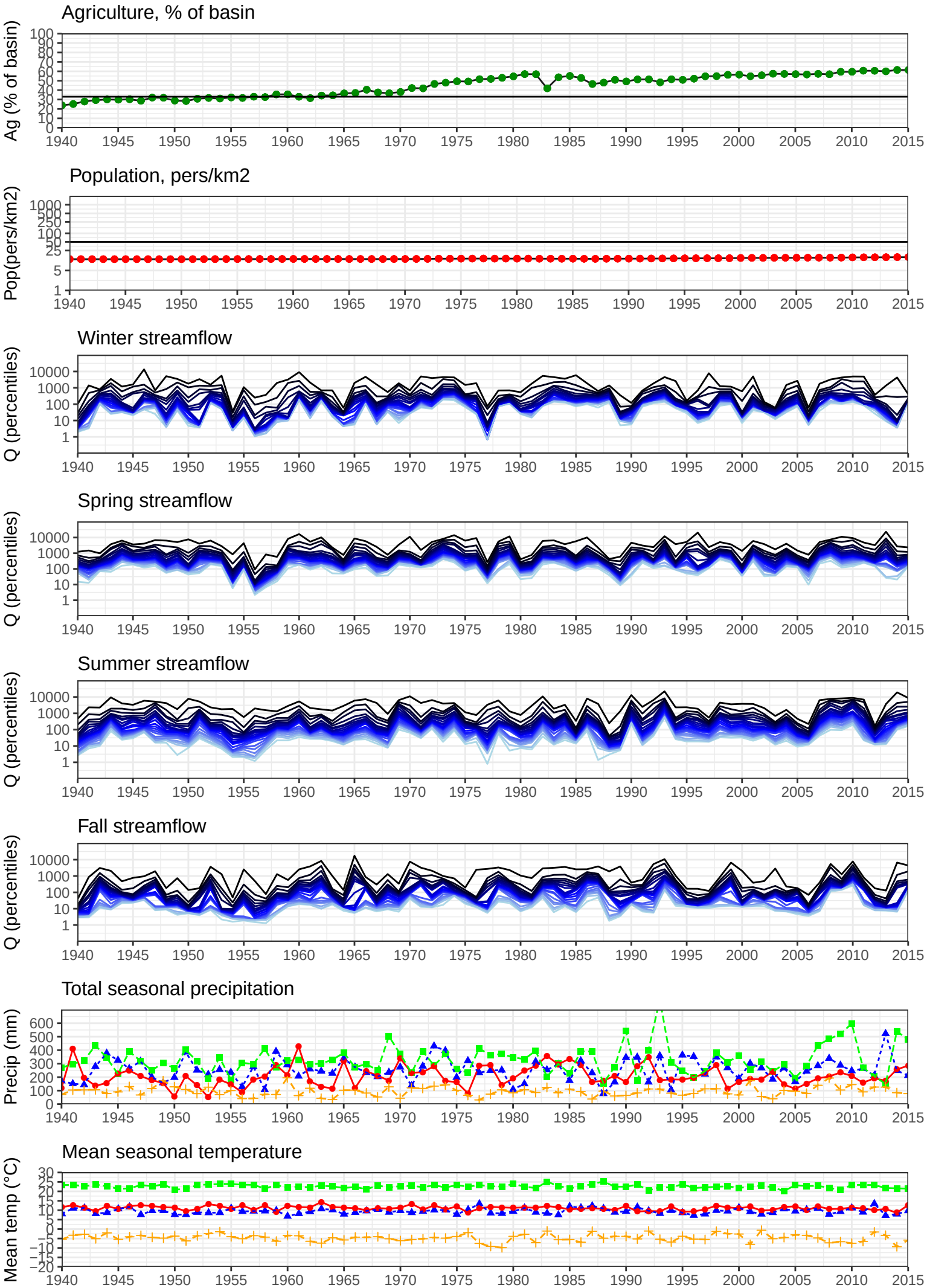
Total seasonal precipitation



Mean seasonal temperature

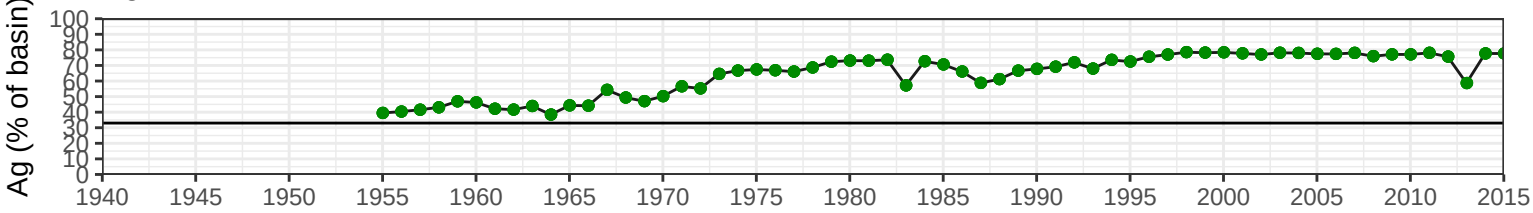


Site 05455500, Iowa: 1487km2

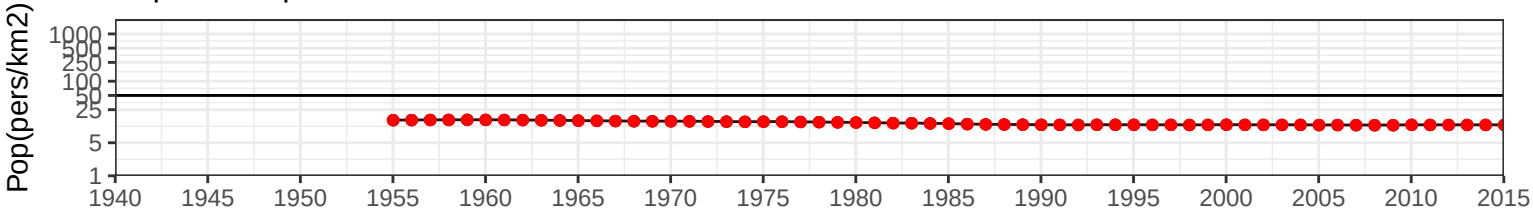


Site 05458000, Iowa: 793km2

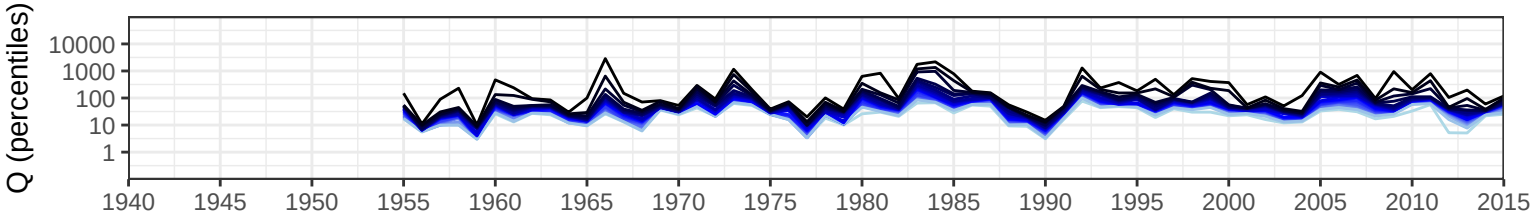
Agriculture, % of basin



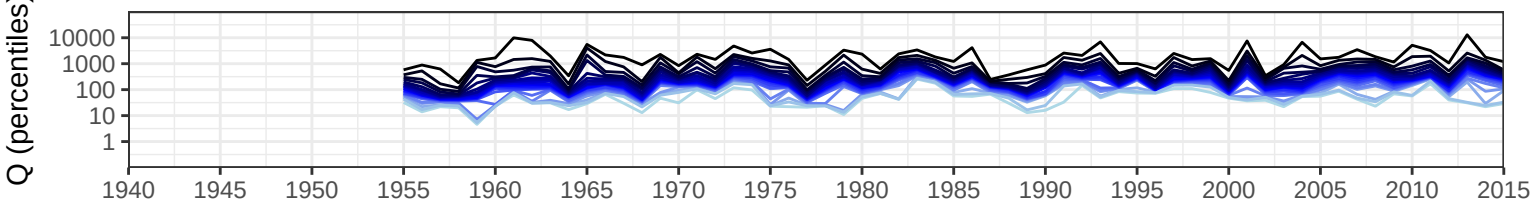
Population, pers/km2



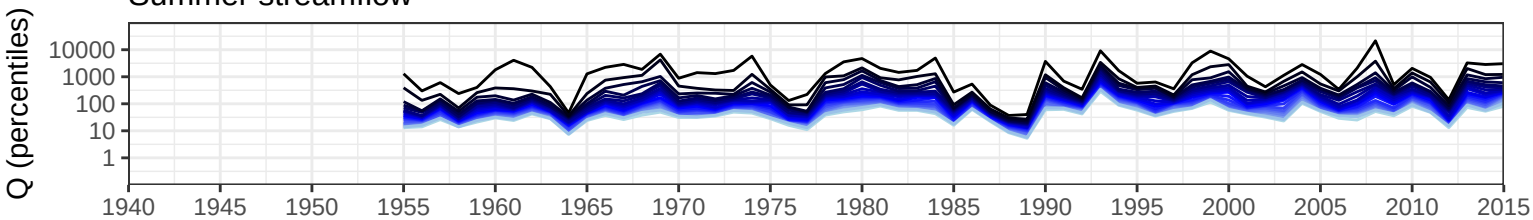
Winter streamflow



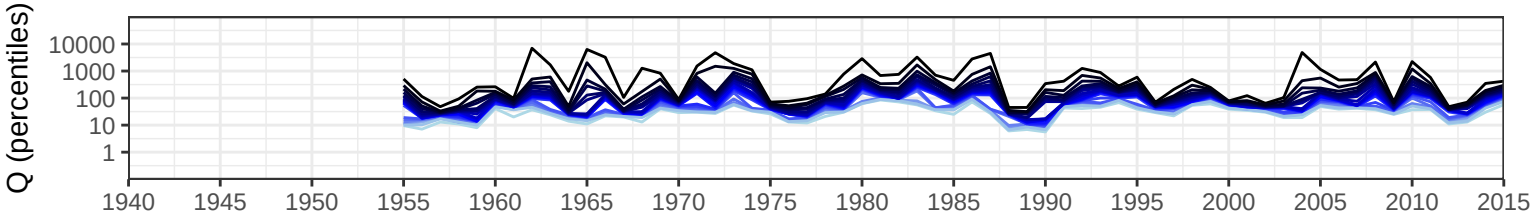
Spring streamflow



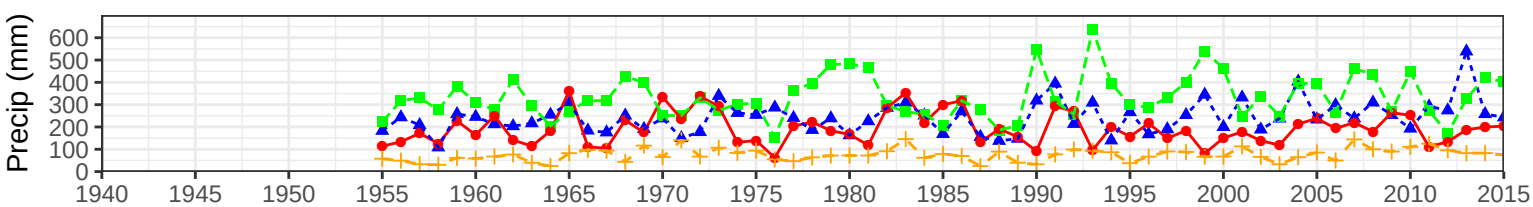
Summer streamflow



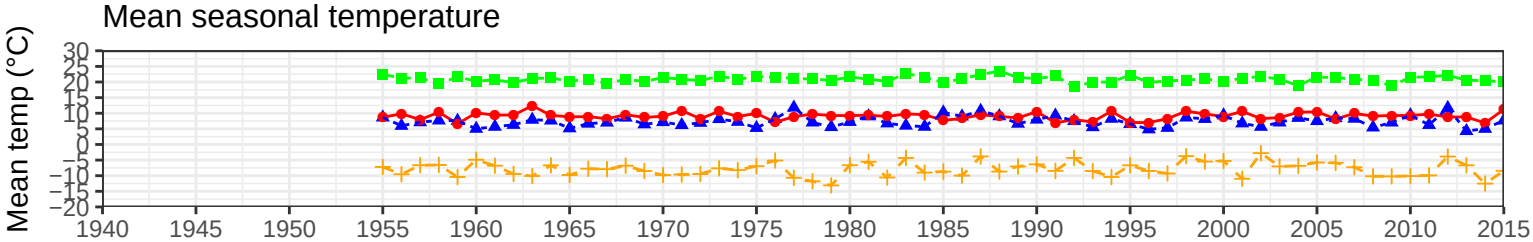
Fall streamflow



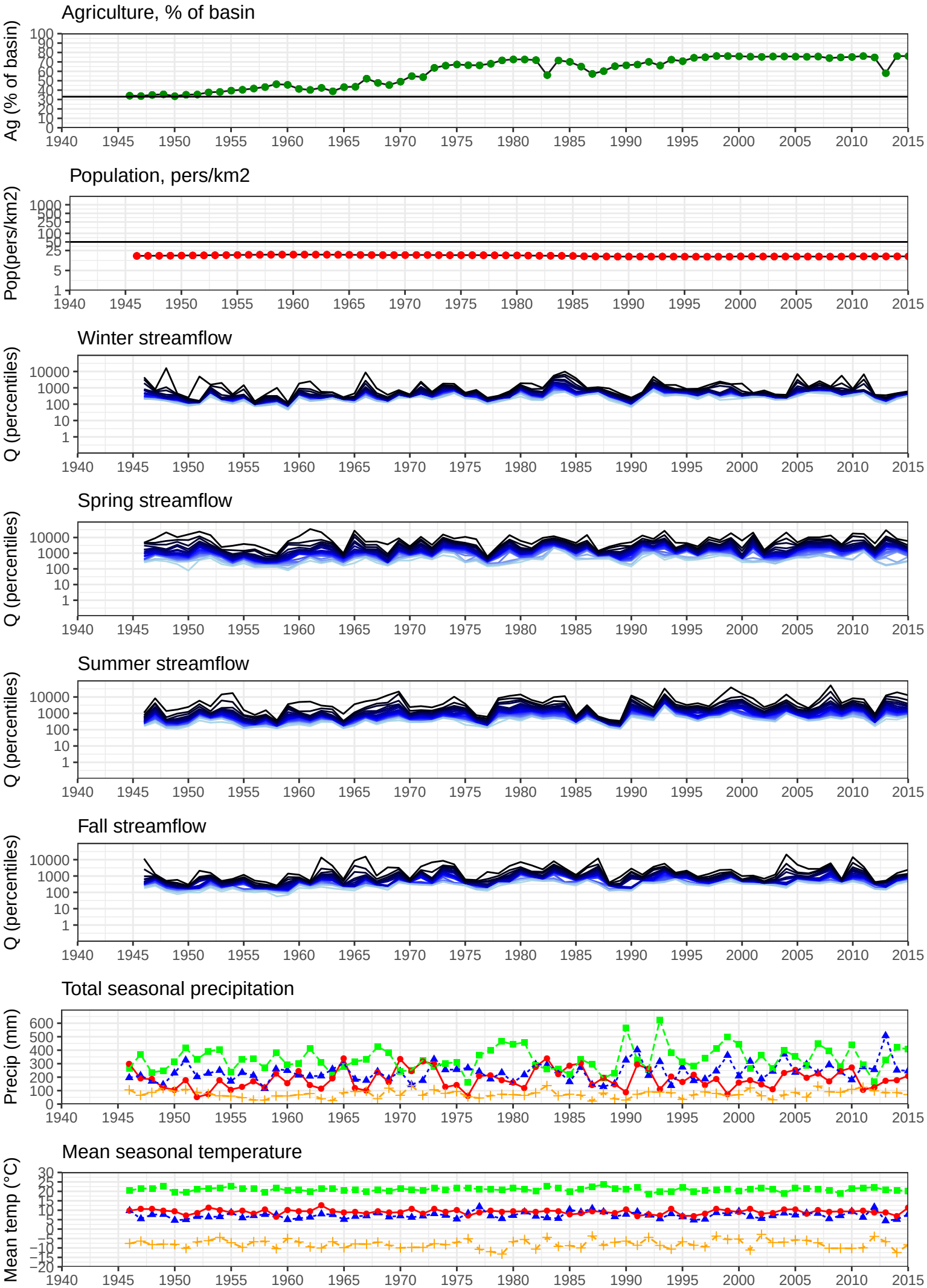
Total seasonal precipitation



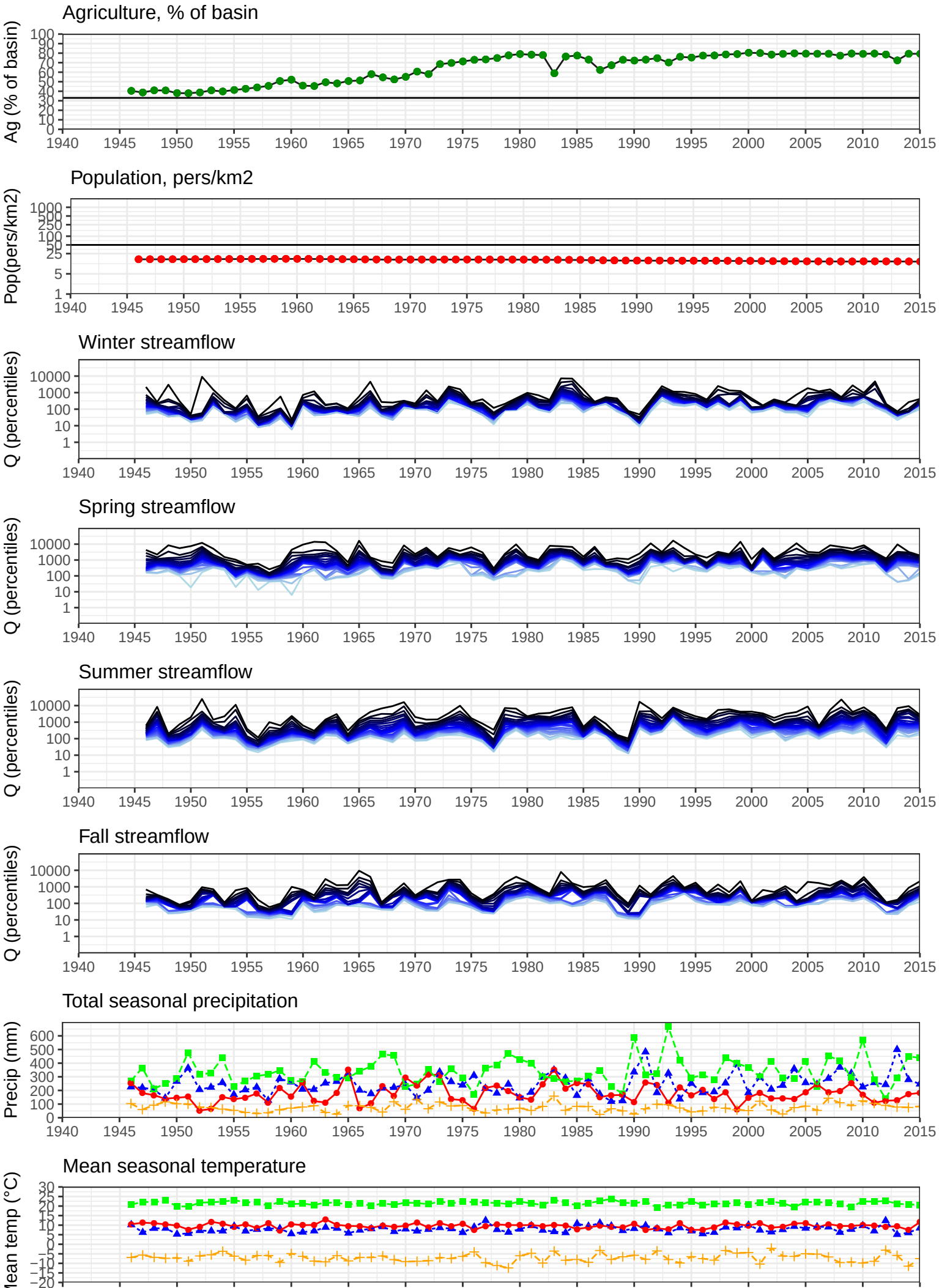
Mean seasonal temperature



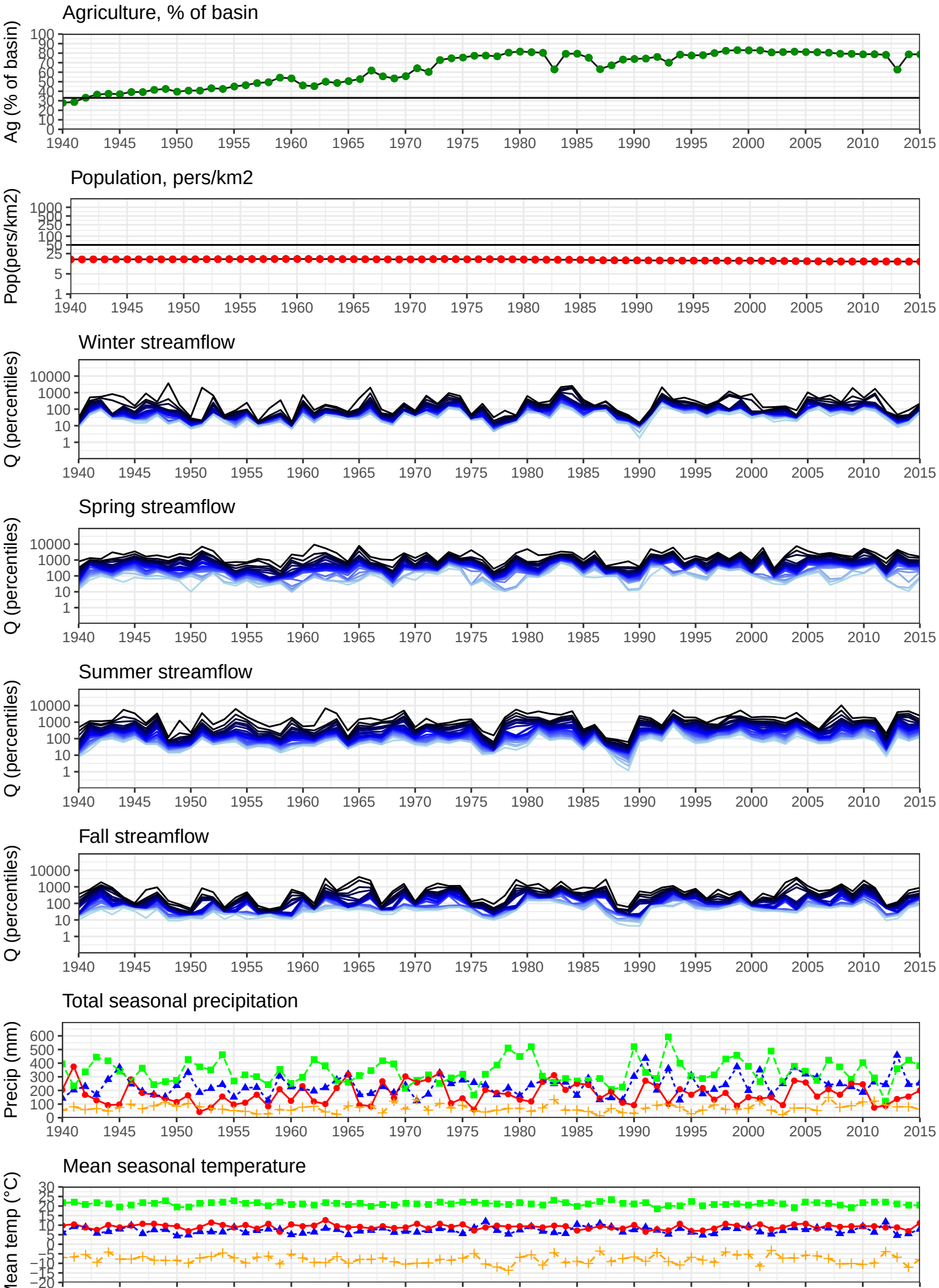
Site 05458500, Iowa: 4302km2



Site 05458900, Iowa: 2191km2

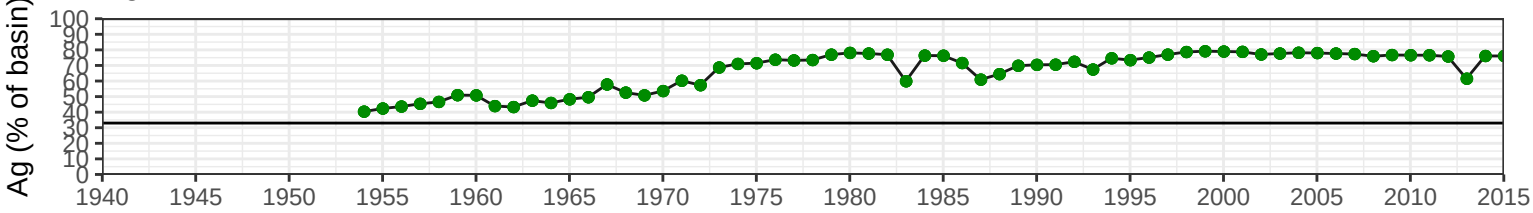


Site 05459500, Iowa: 1362km2

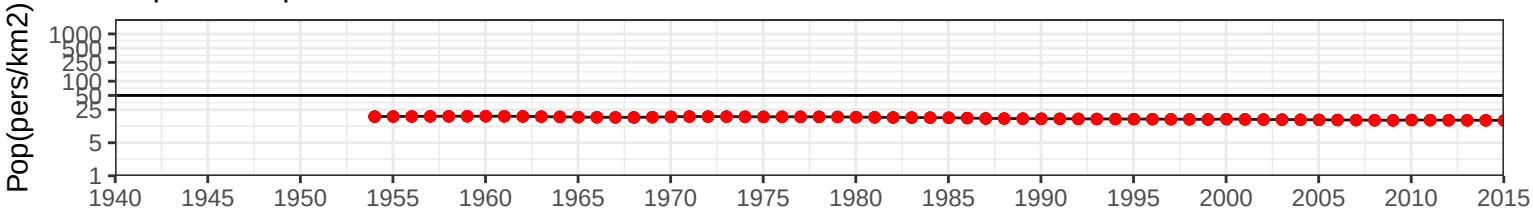


Site 05462000, Iowa: 4522km2

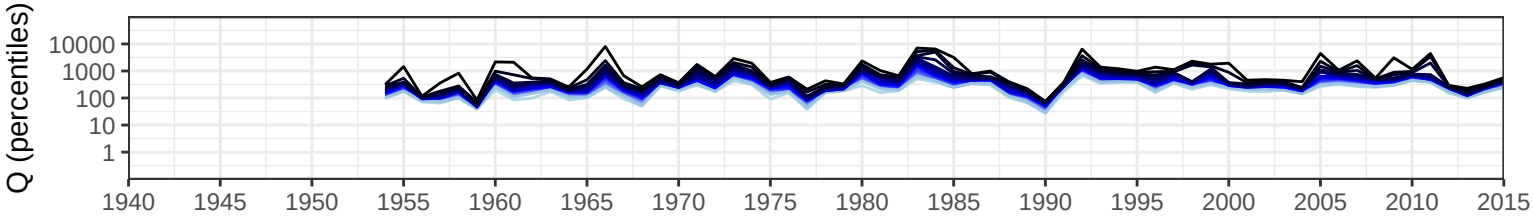
Agriculture, % of basin



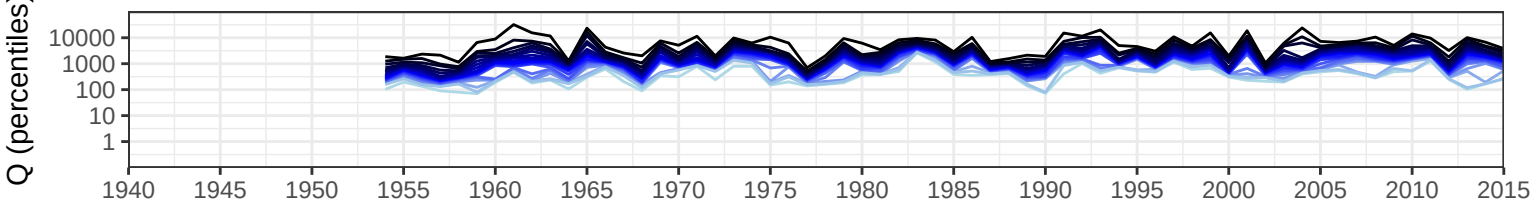
Population, pers/km2



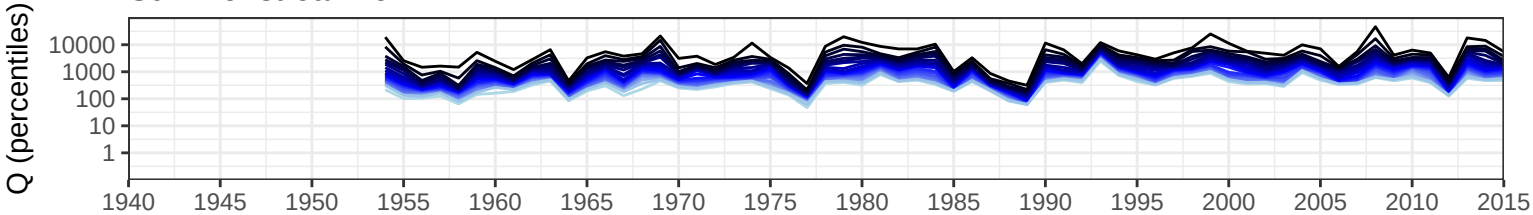
Winter streamflow



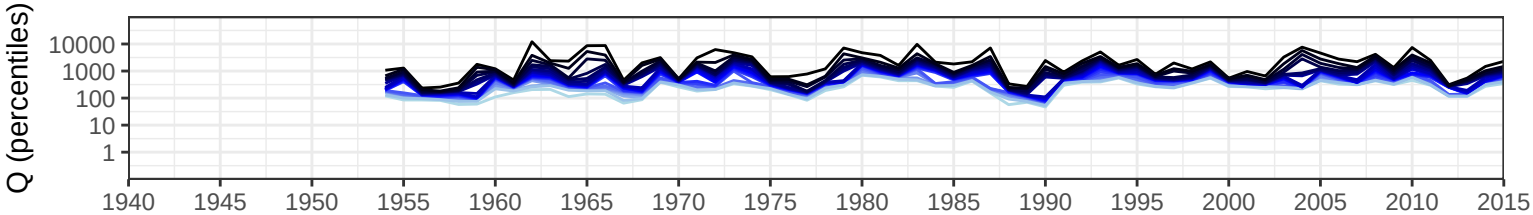
Spring streamflow



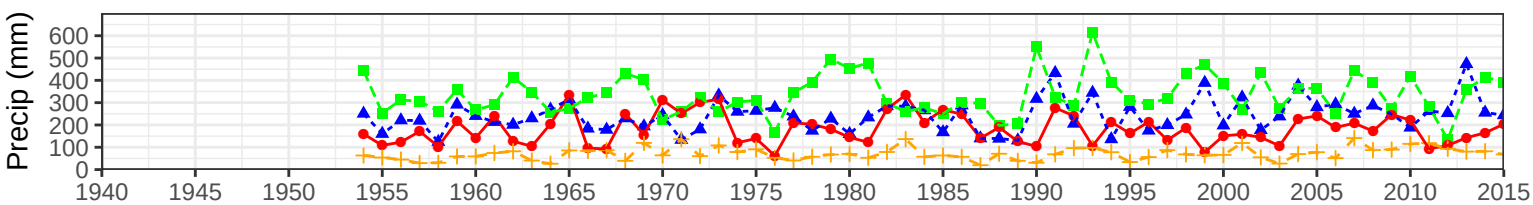
Summer streamflow



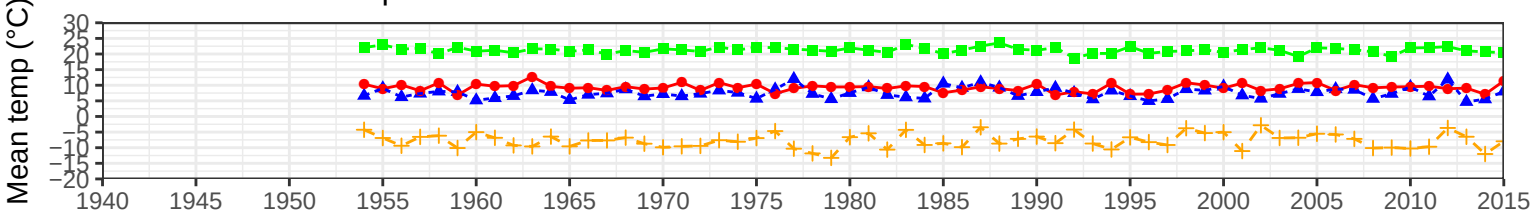
Fall streamflow



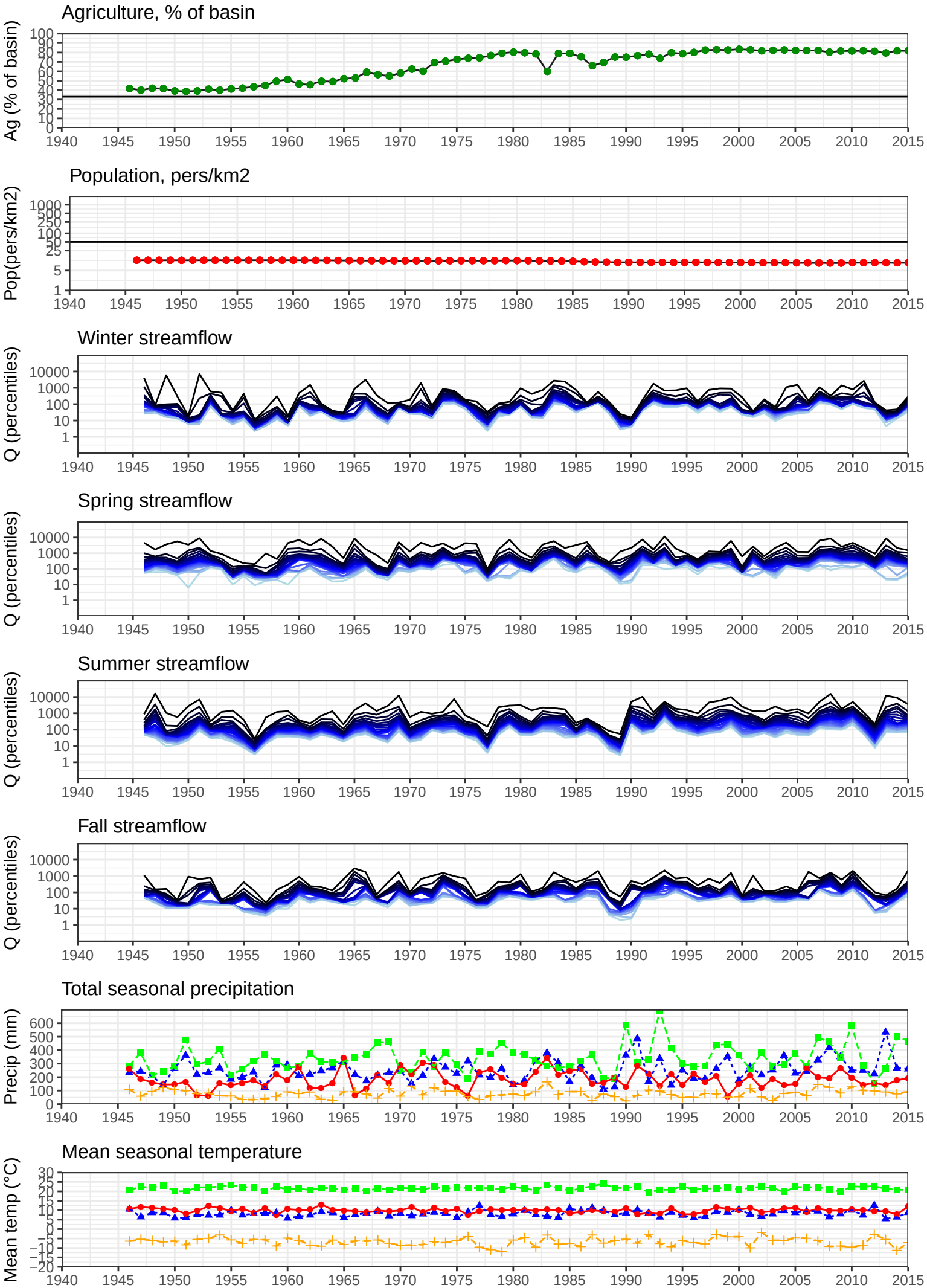
Total seasonal precipitation



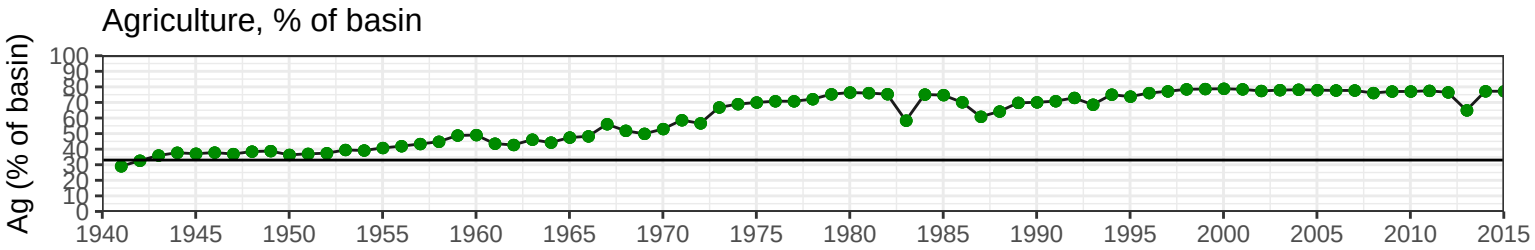
Mean seasonal temperature

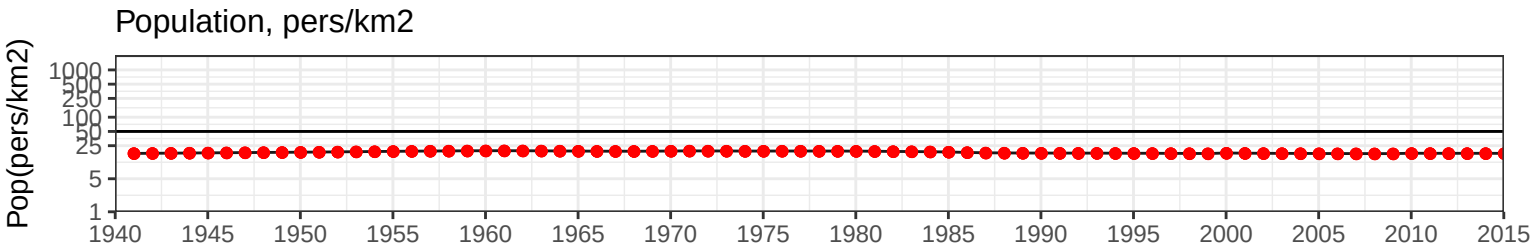


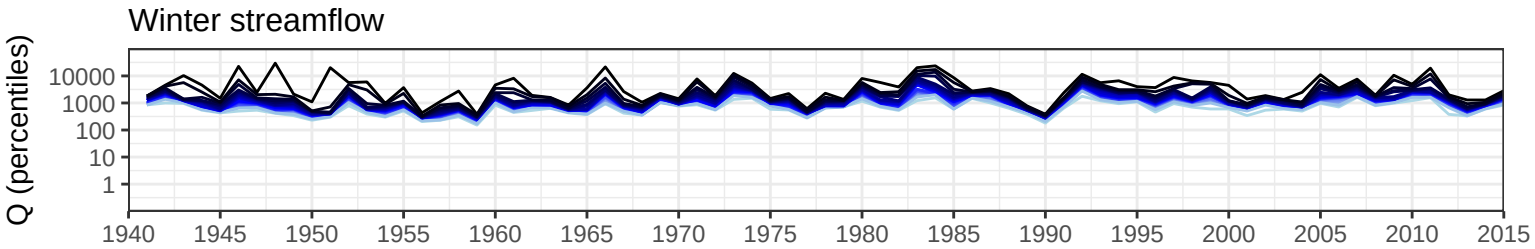
Site 05463000, Iowa: 899km2

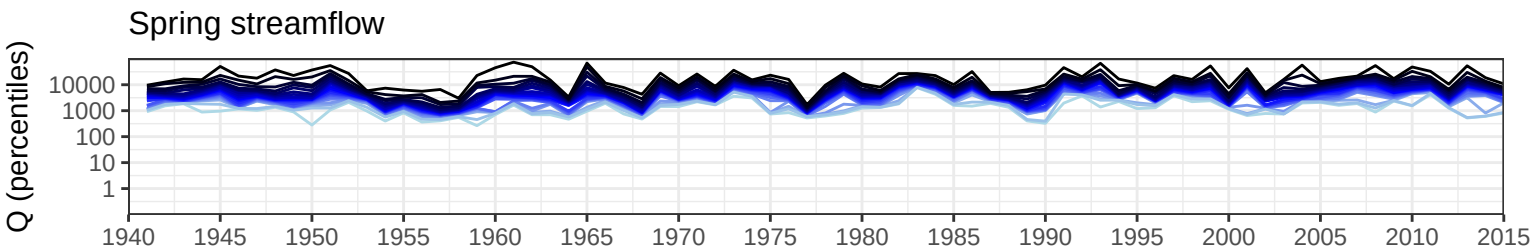


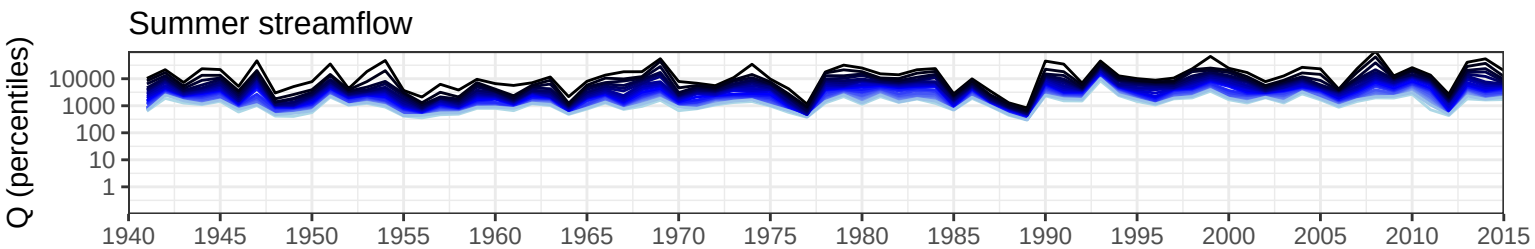
Site 05464000, Iowa: 13328km2

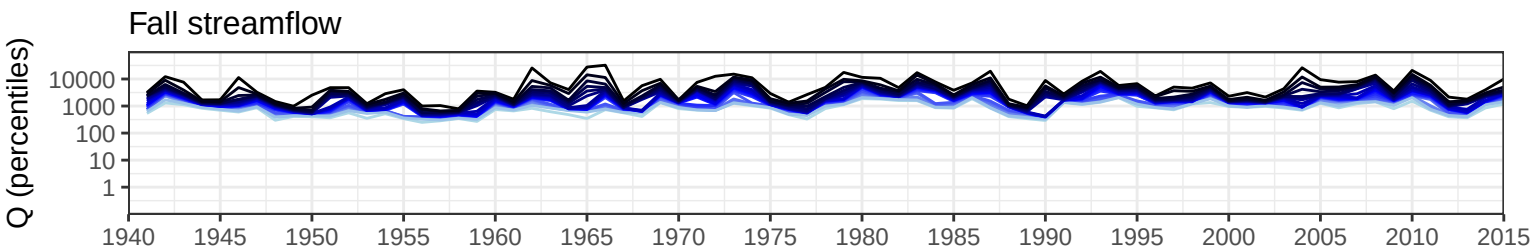


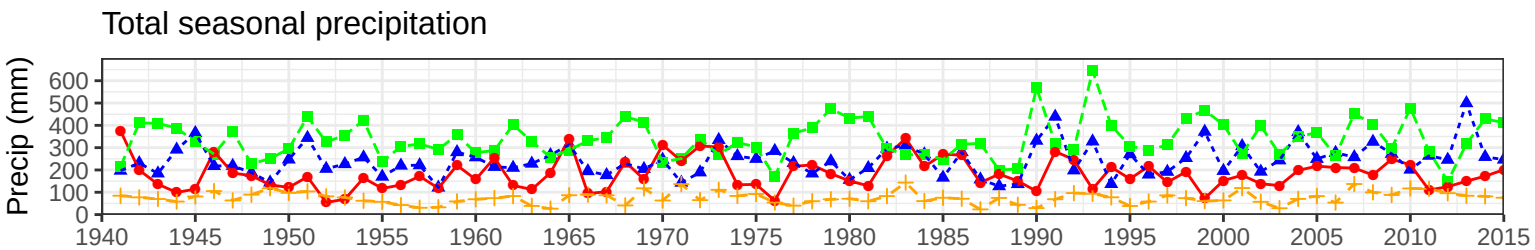


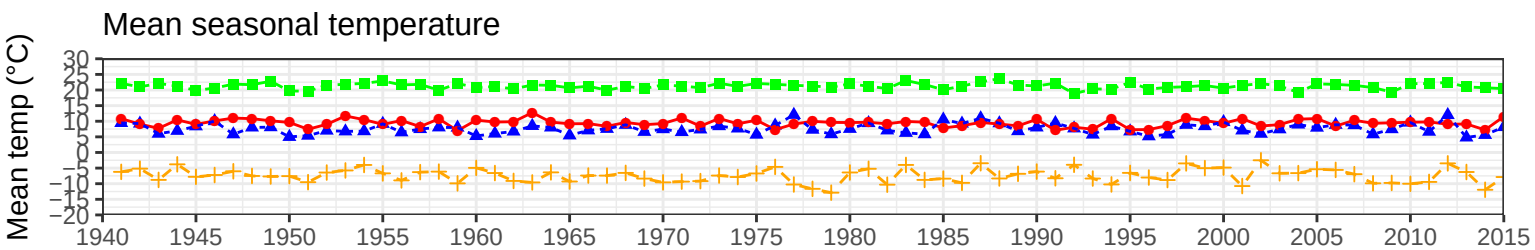




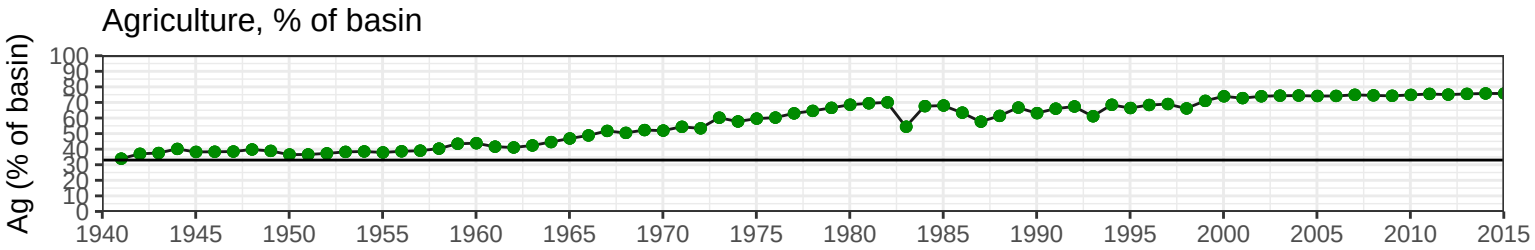


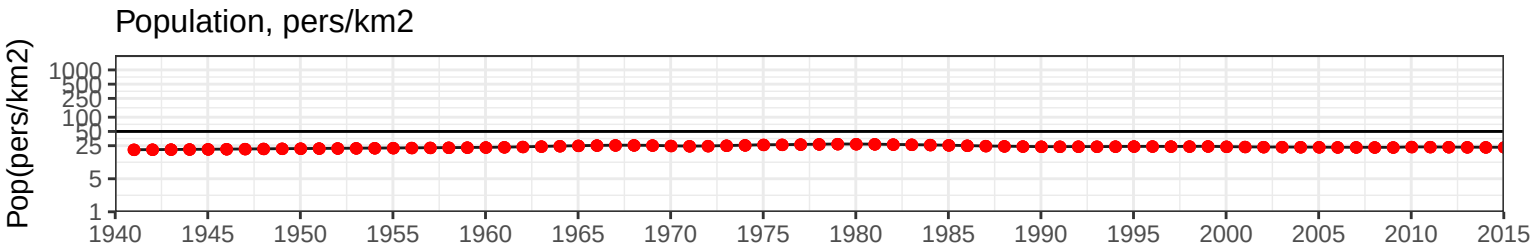


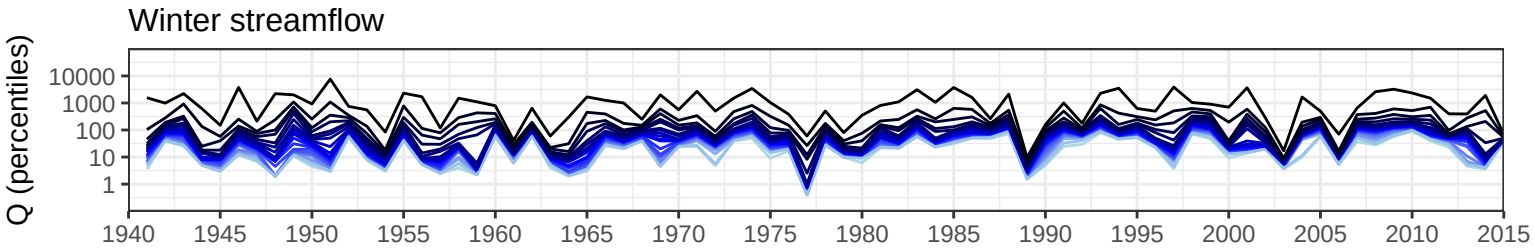


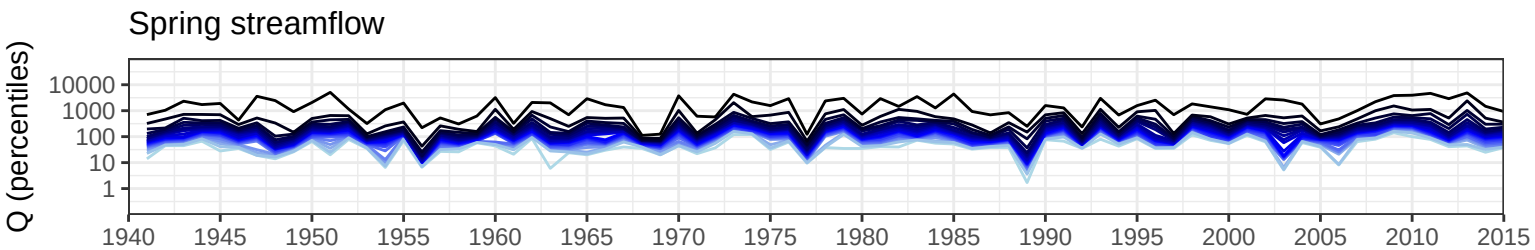


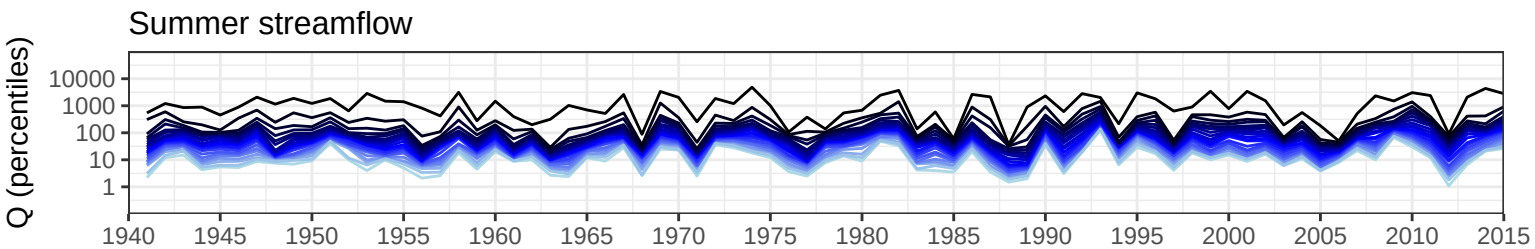
Site 05466000, Illinois: 401km2

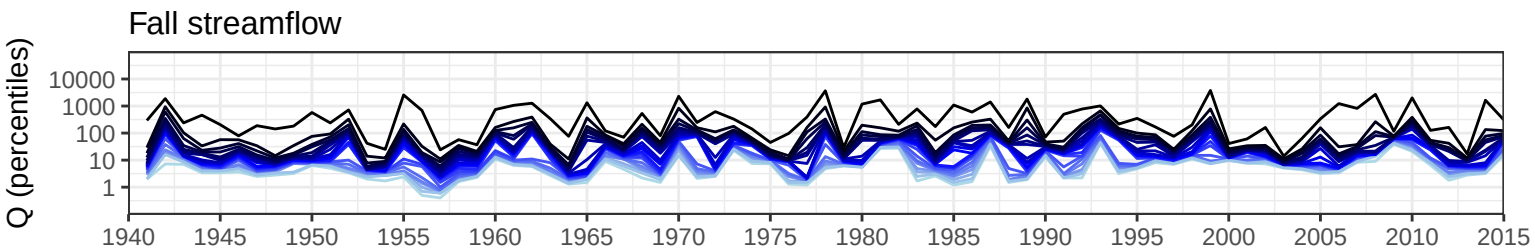


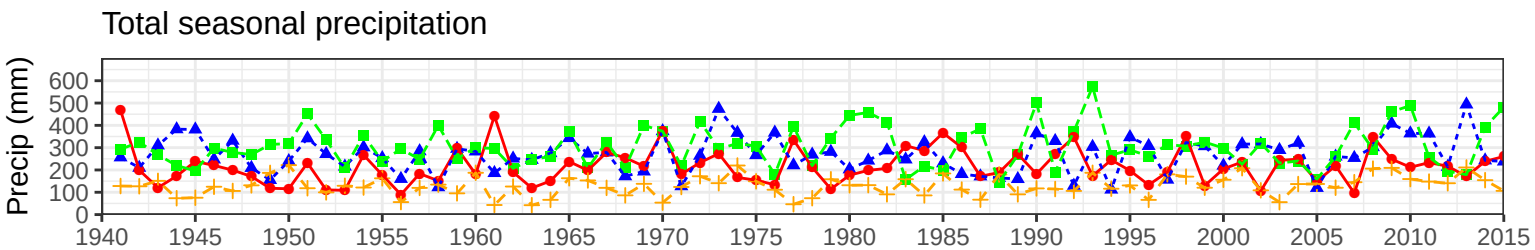


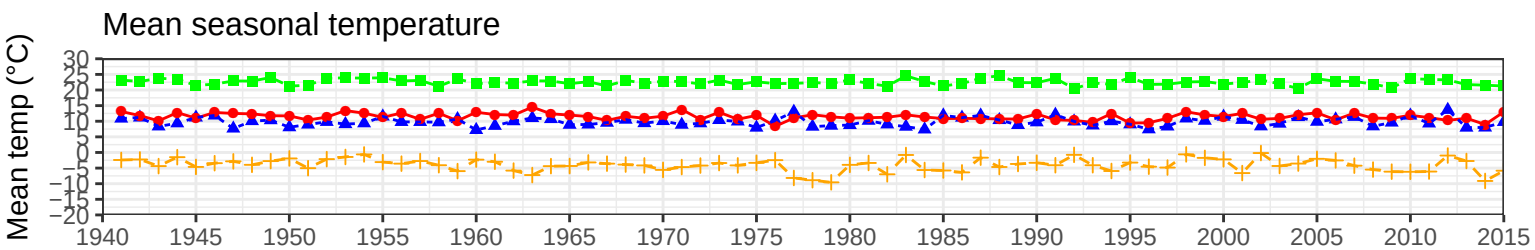




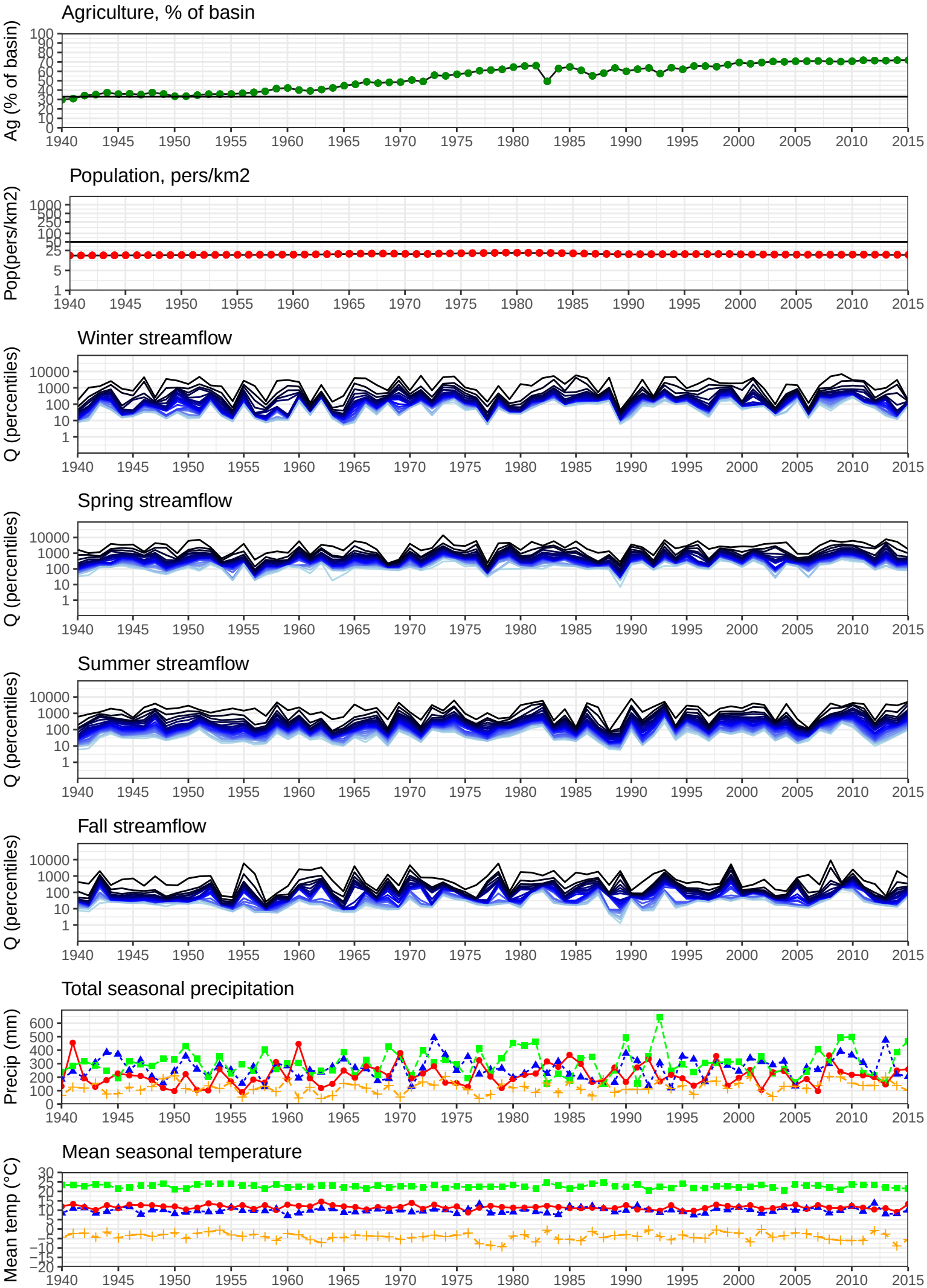




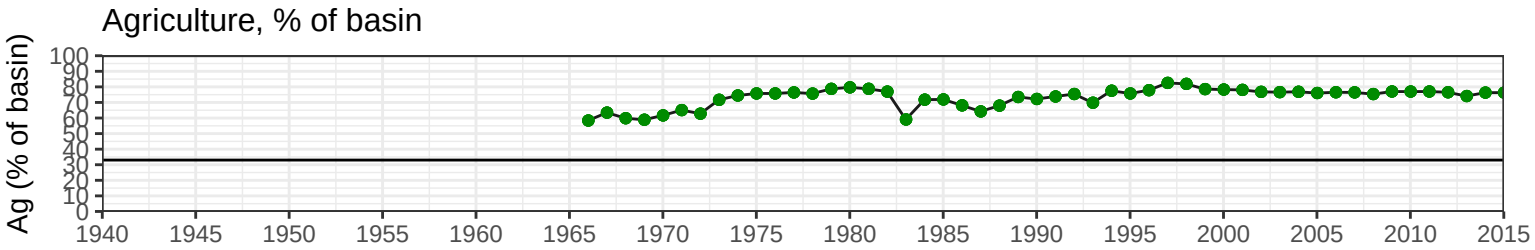


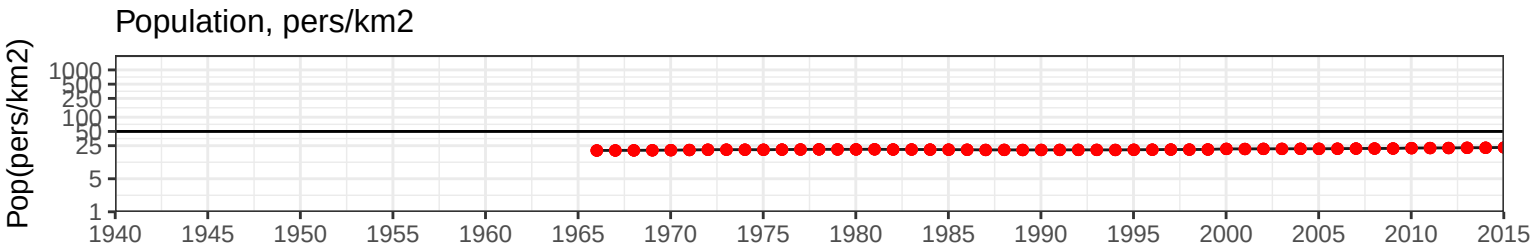


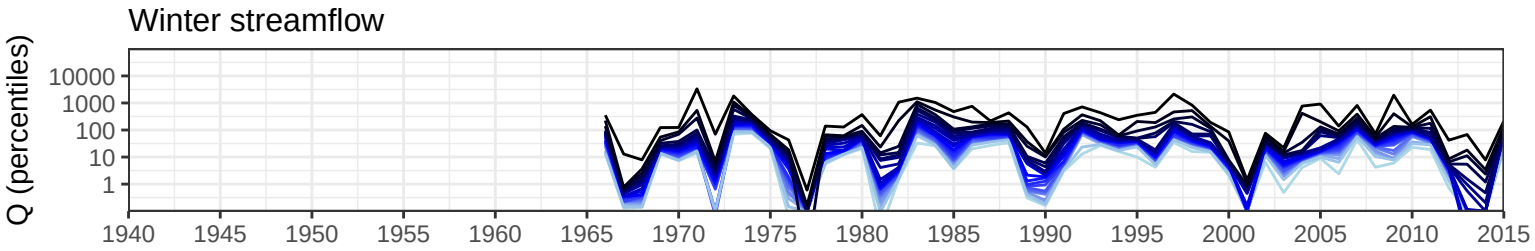
Site 05466500, Illinois: 1153km2

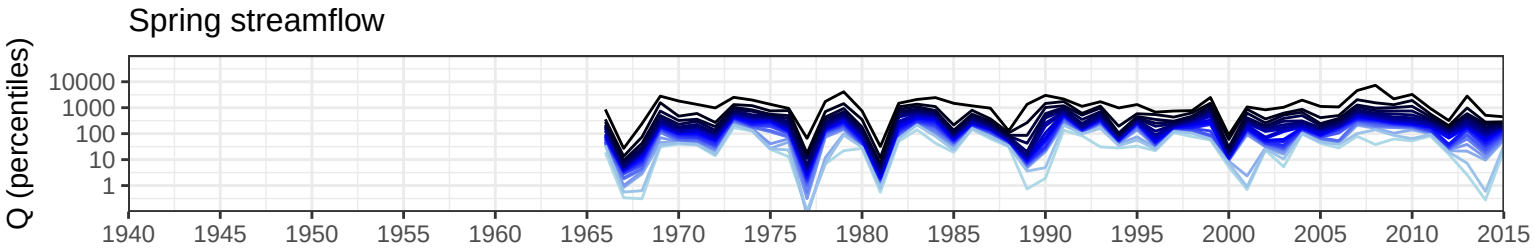


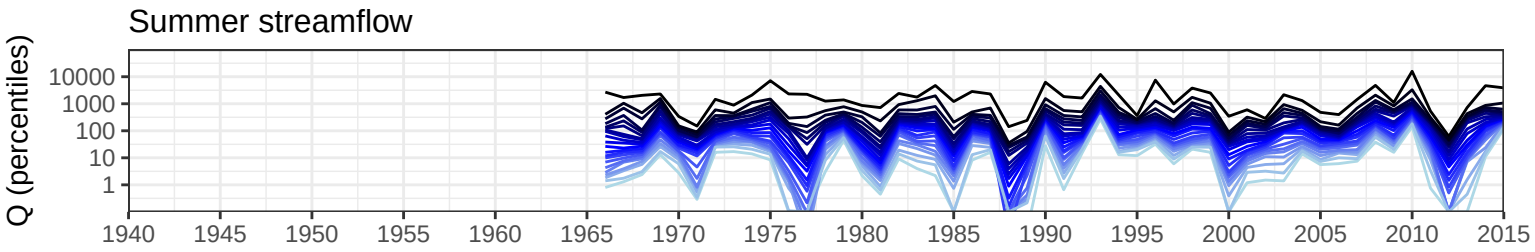
Site 05470500, Iowa: 528km2

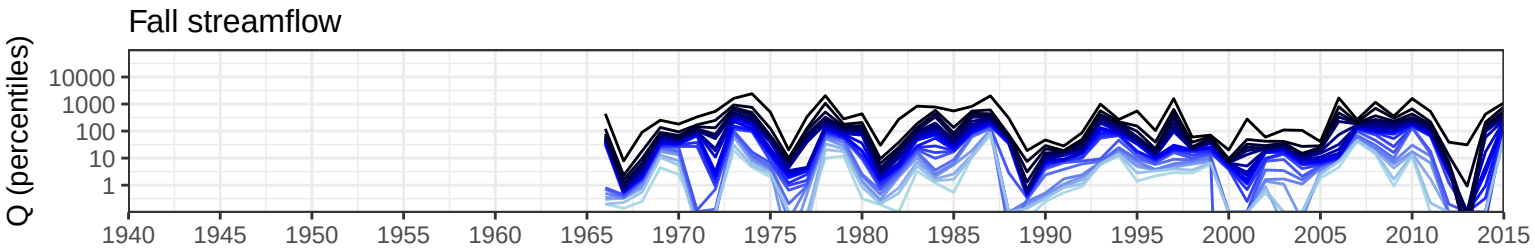


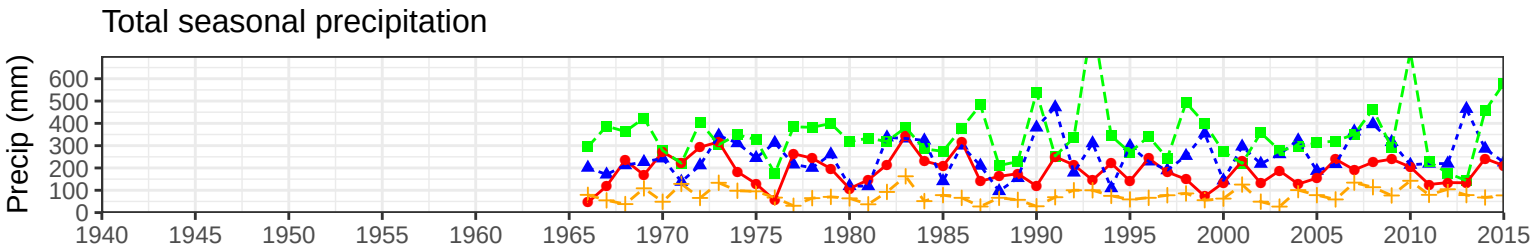


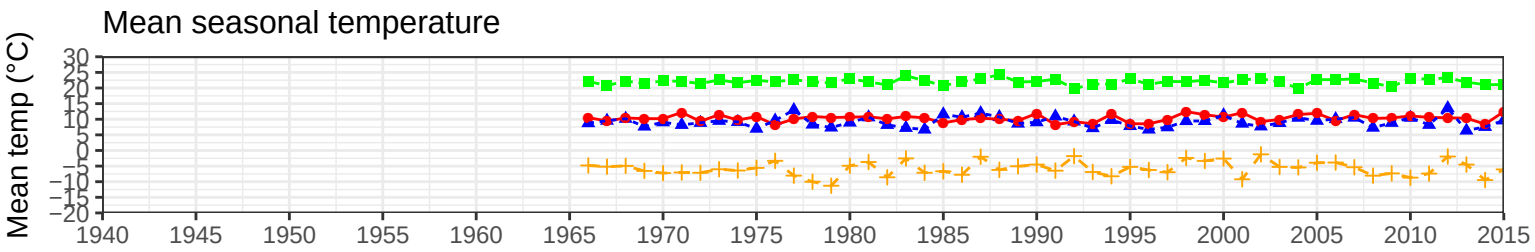




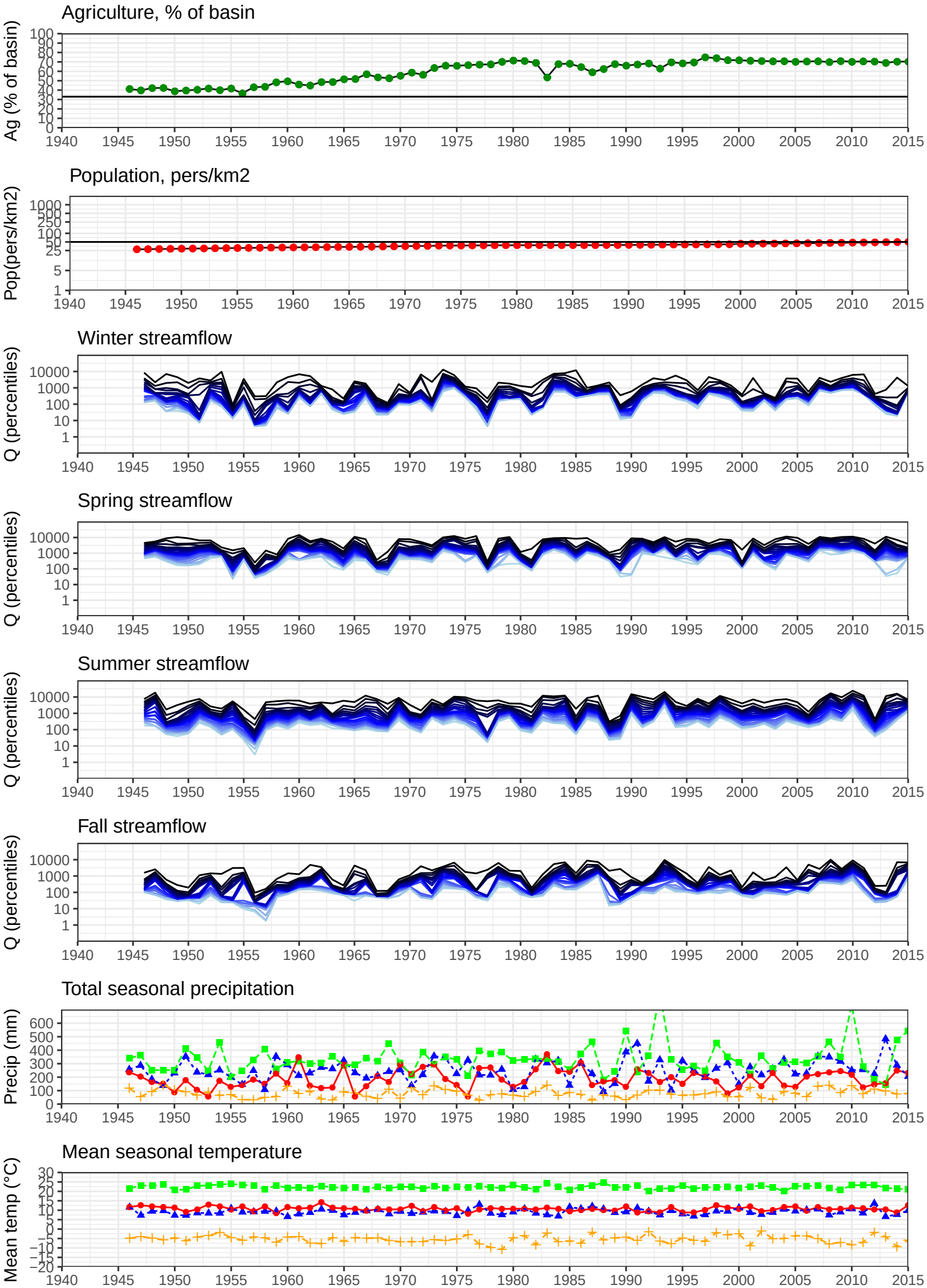




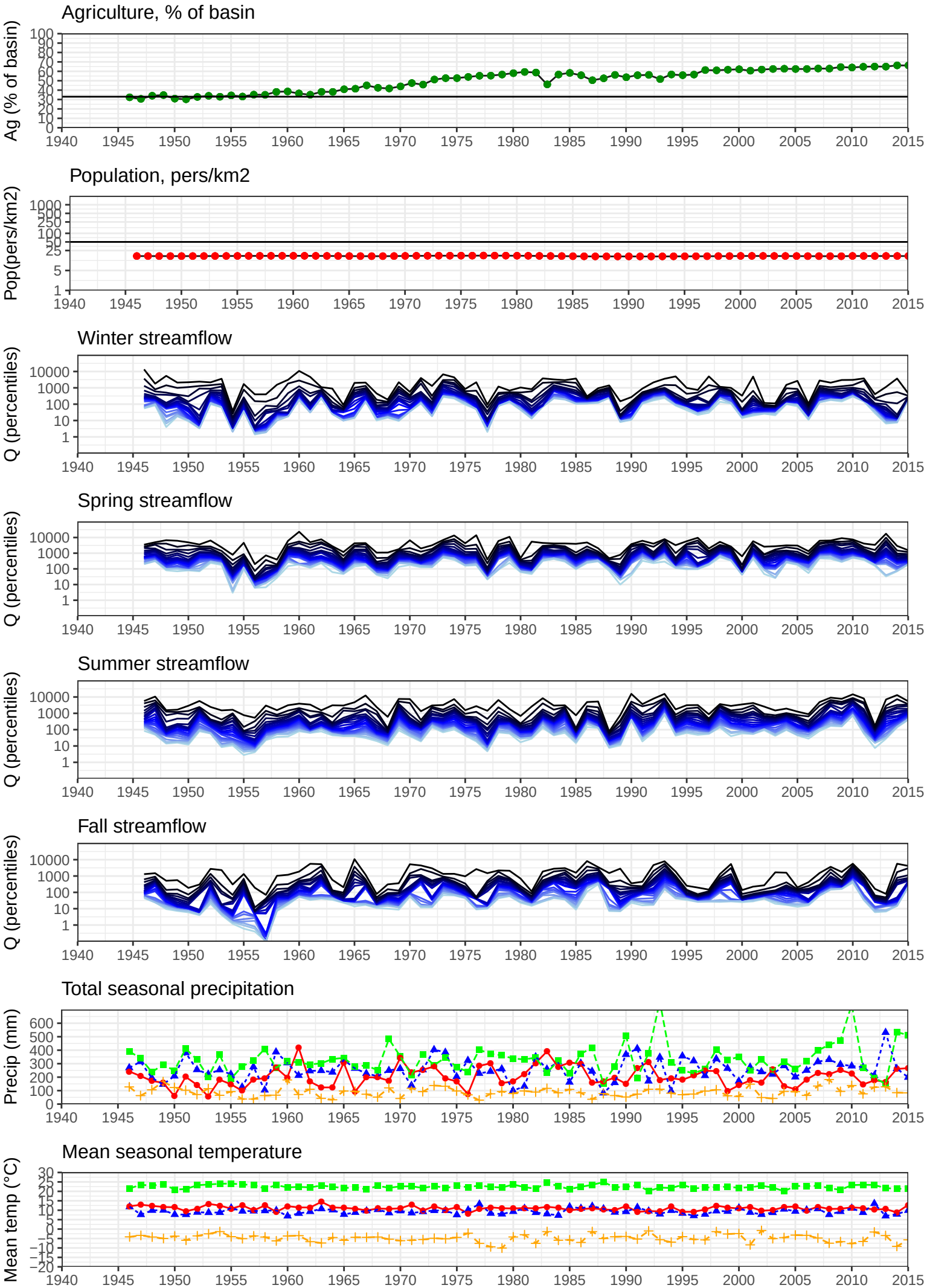




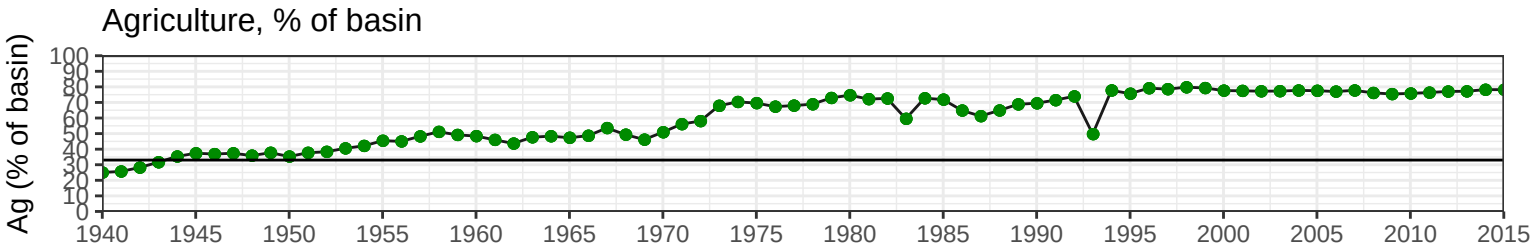
Site 05471500, Iowa: 4235km2

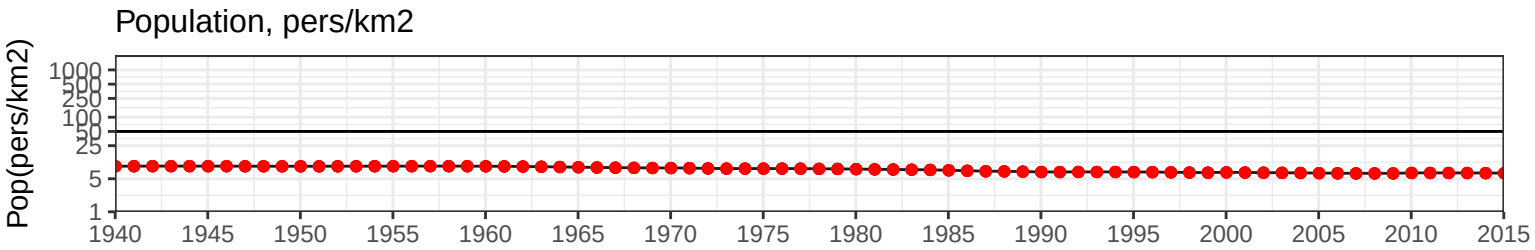


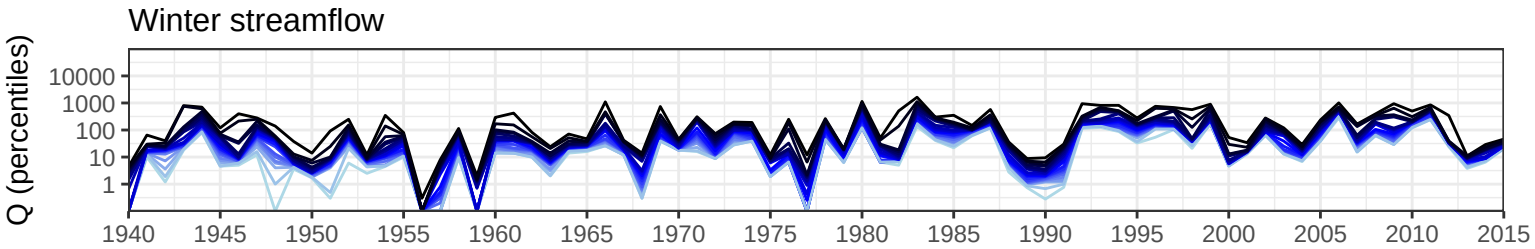
Site 05472500, Iowa: 1891km2

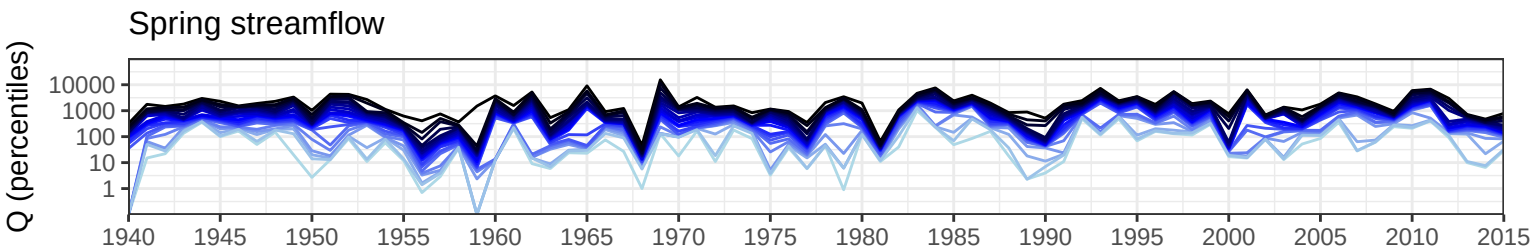


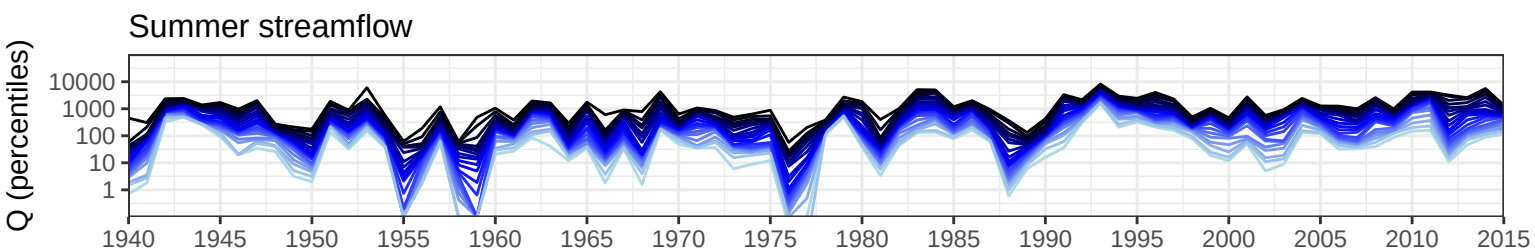
Site 05476000, Minnesota: 3237km2

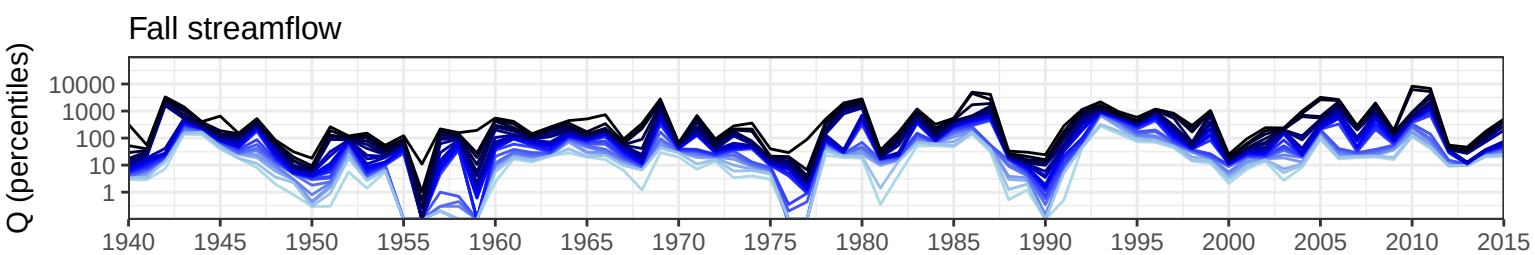


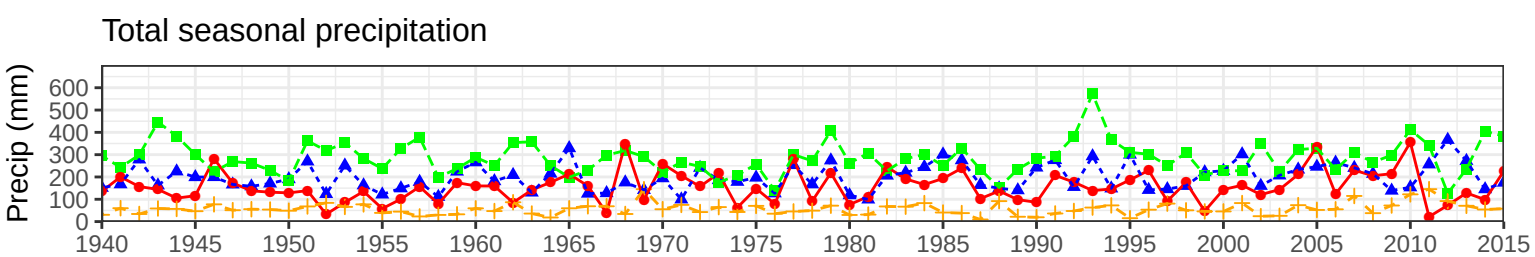


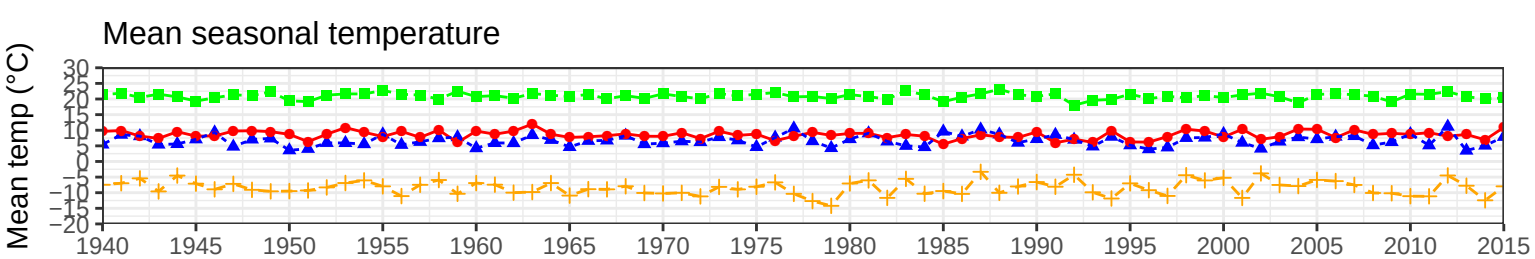




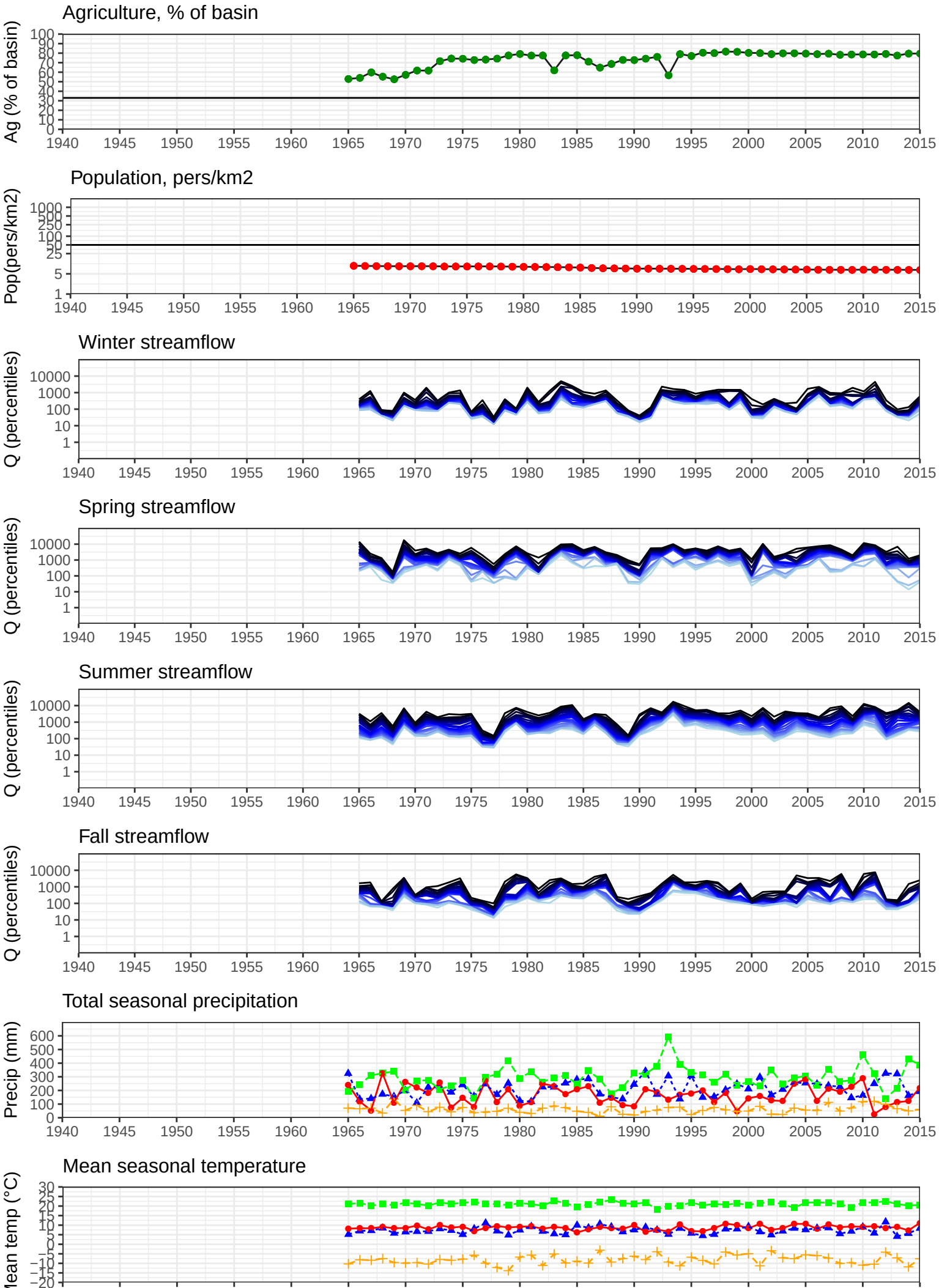




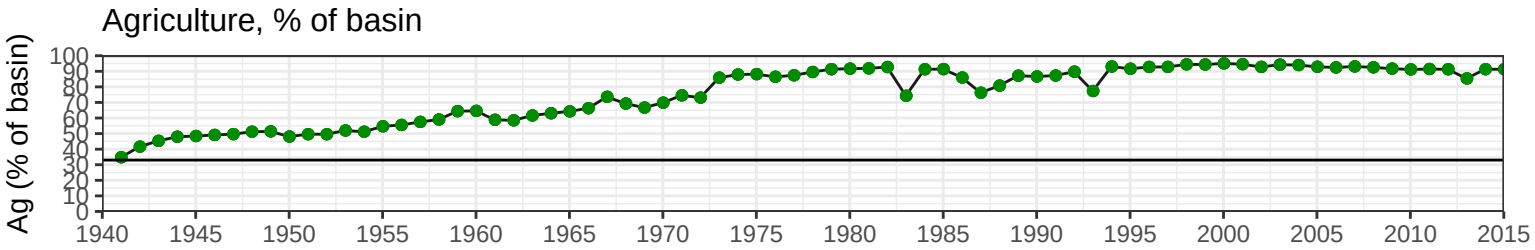


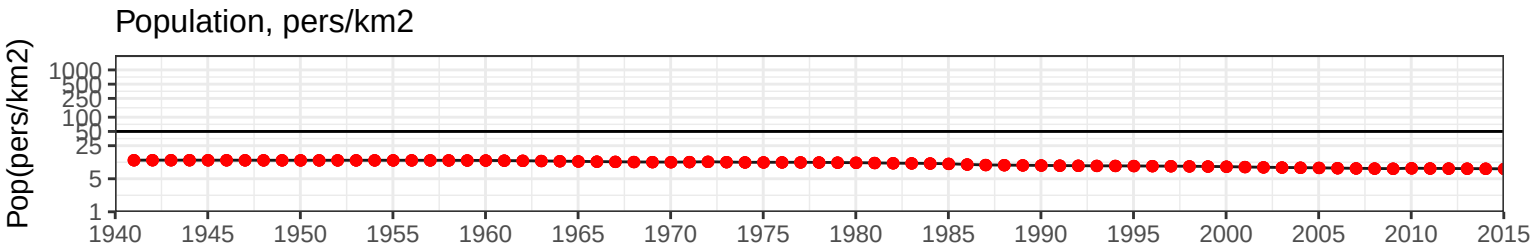


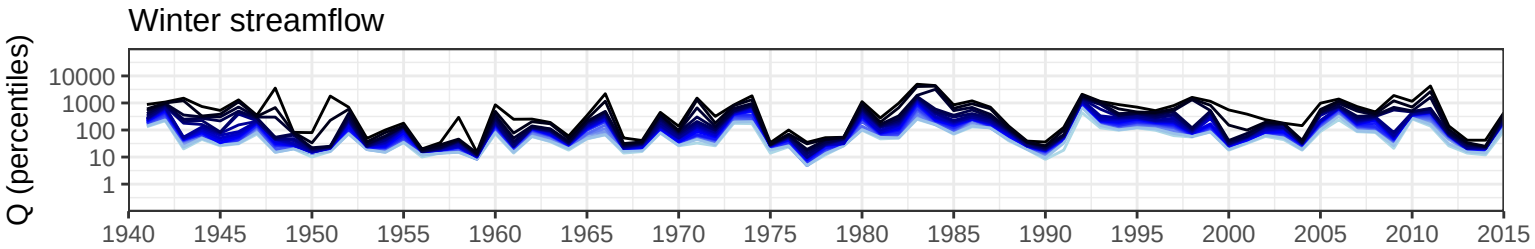
Site 05476750, Iowa: 5843km2

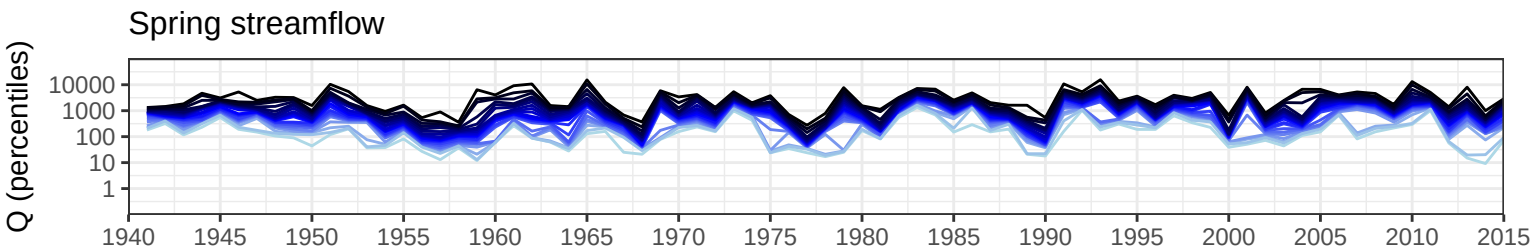


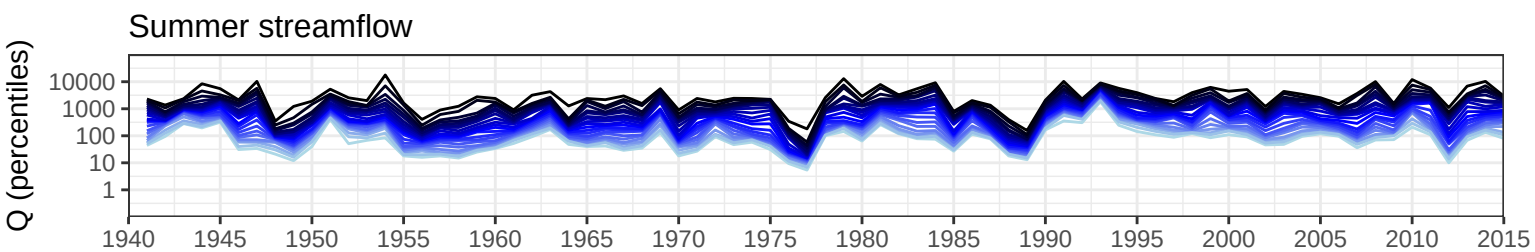
Site 05479000, Iowa: 3388km2

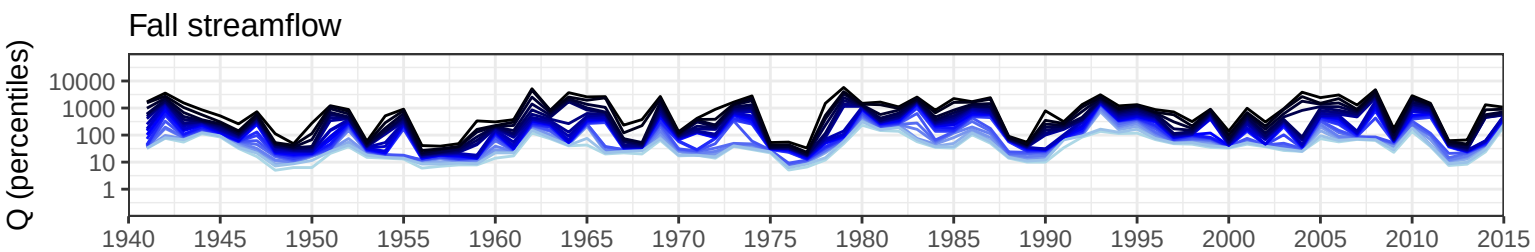


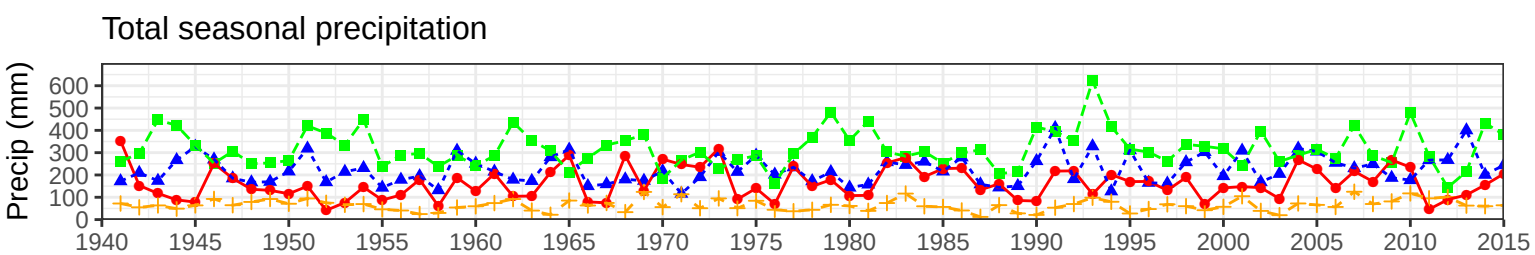


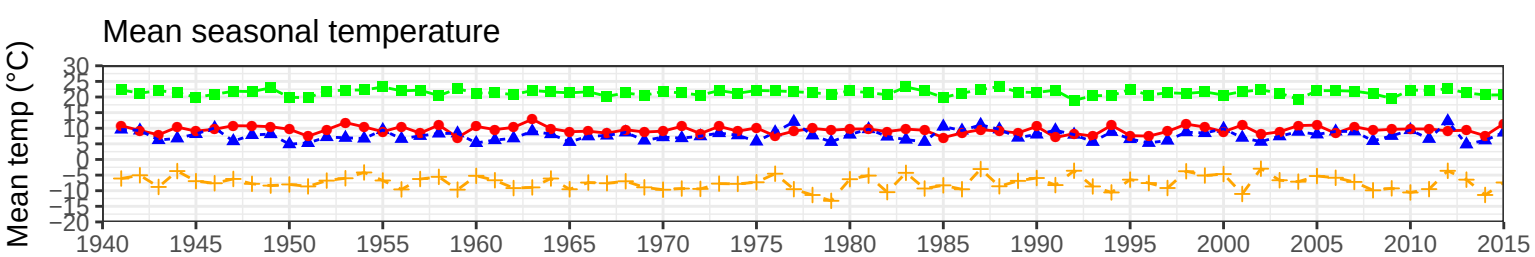




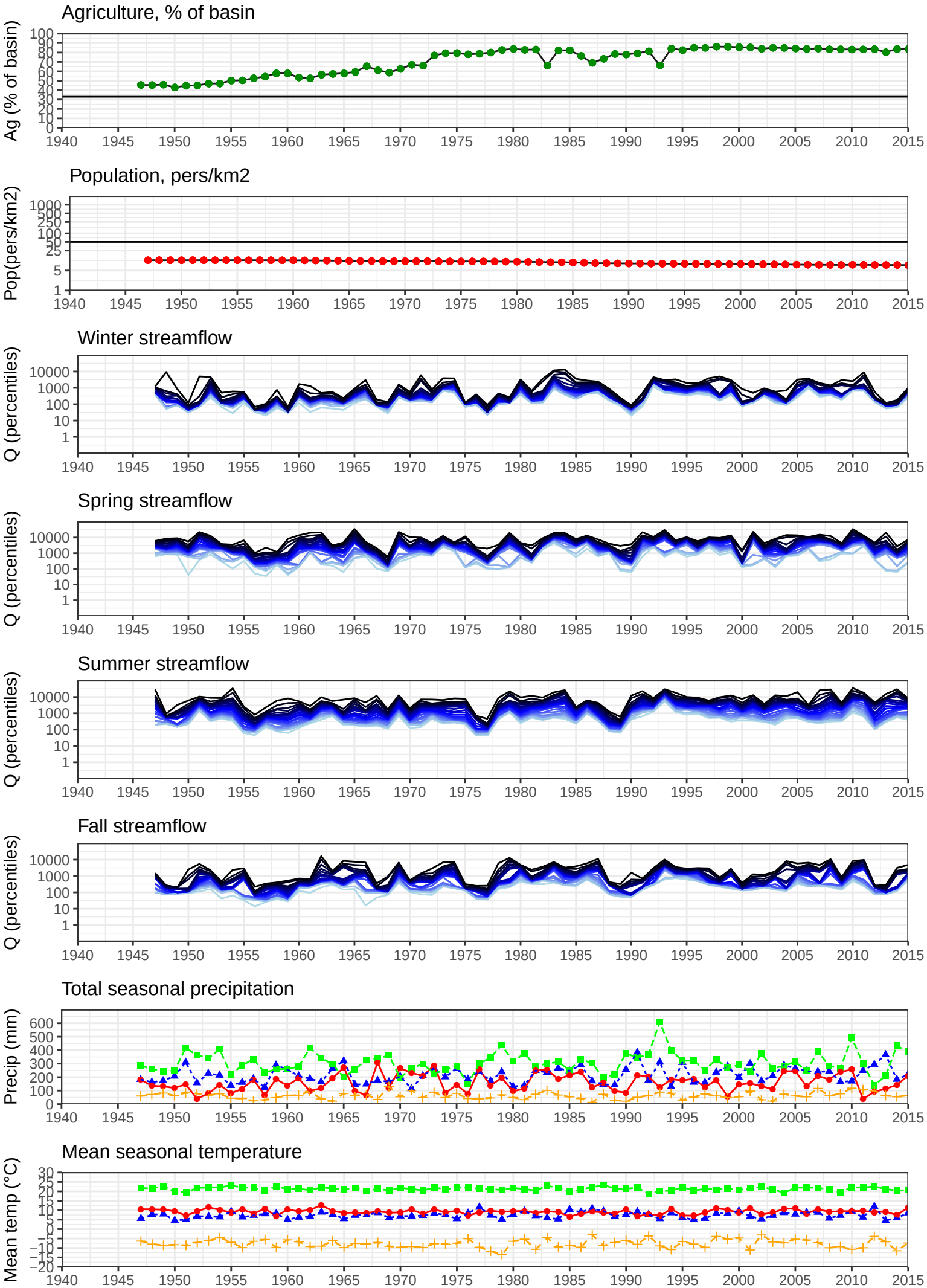




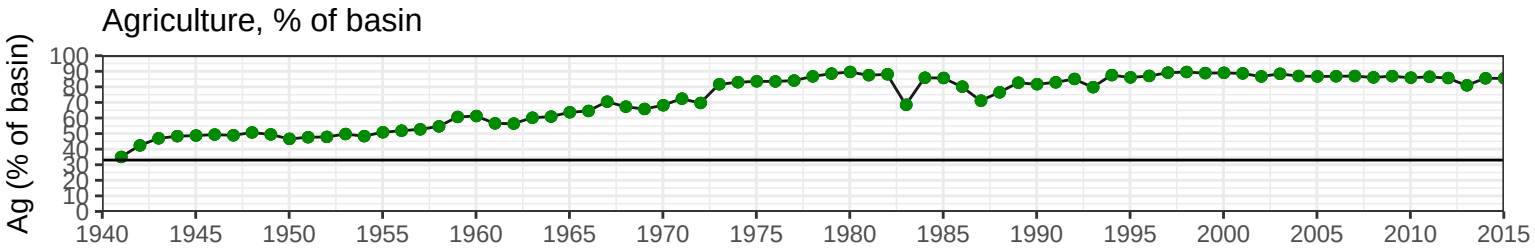


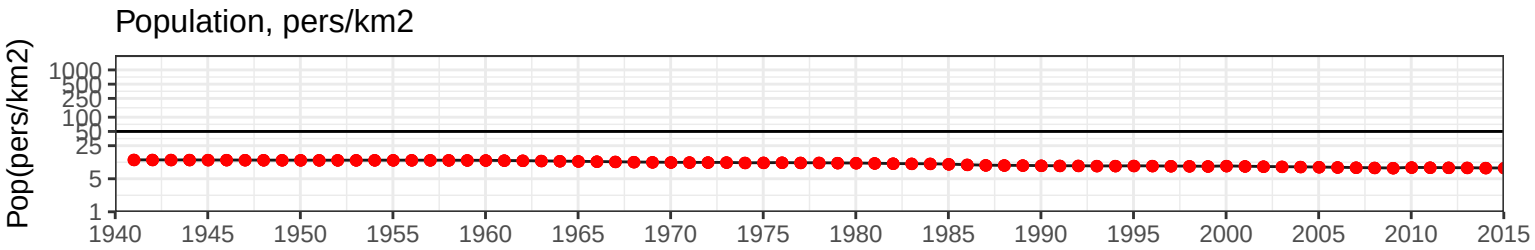


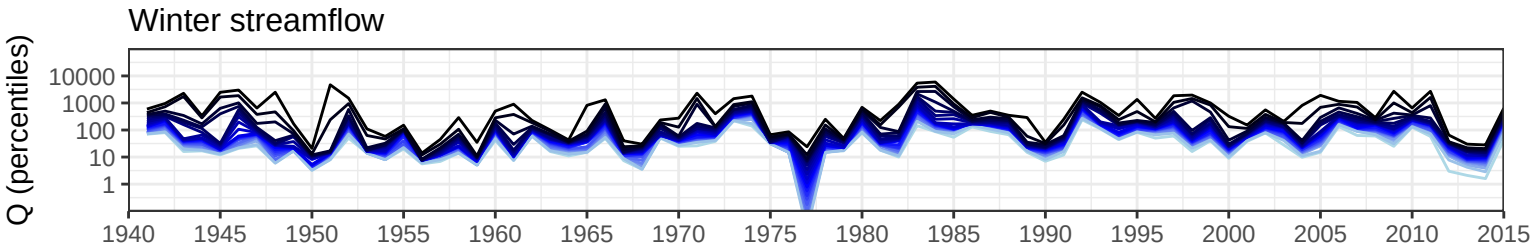
Site 05480500, Iowa: 10852km2

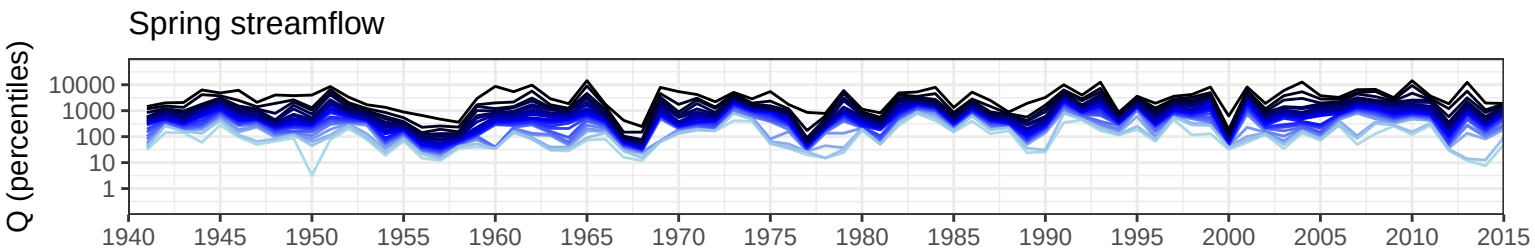


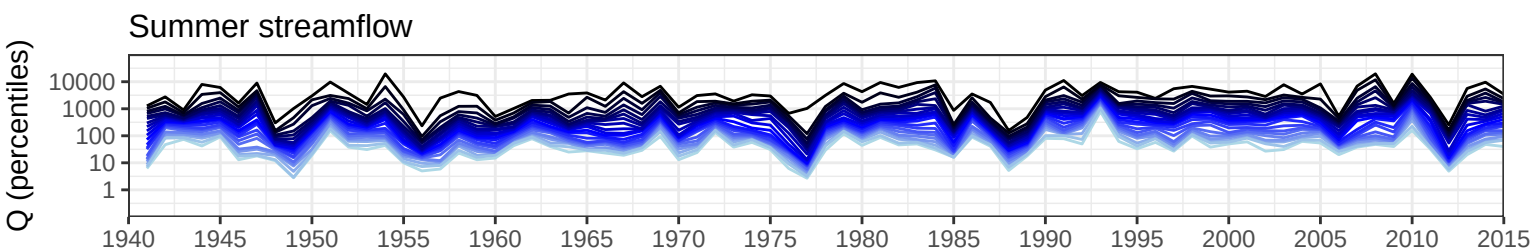
Site 05481000, Iowa: 2186km2

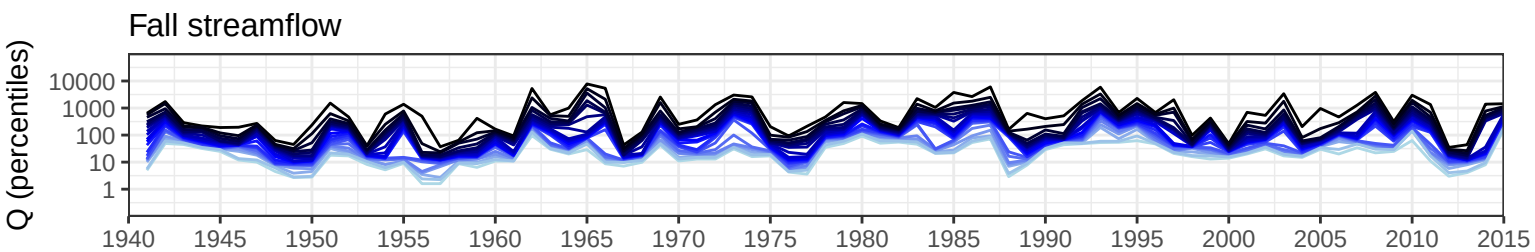


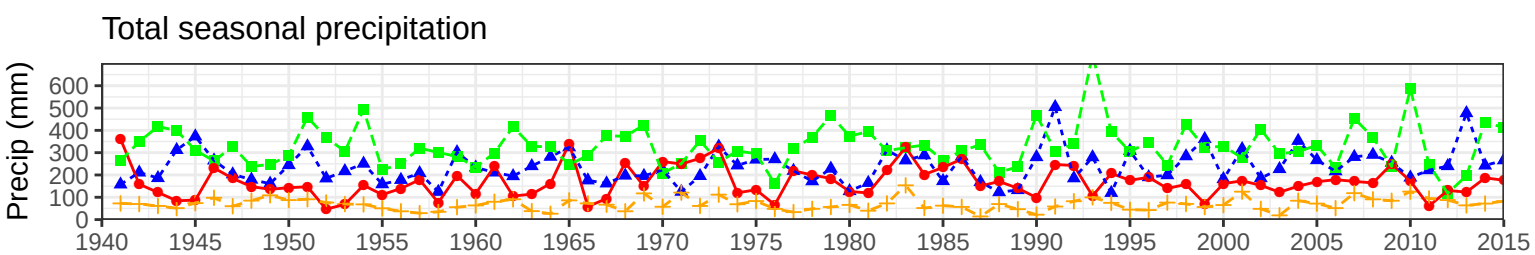


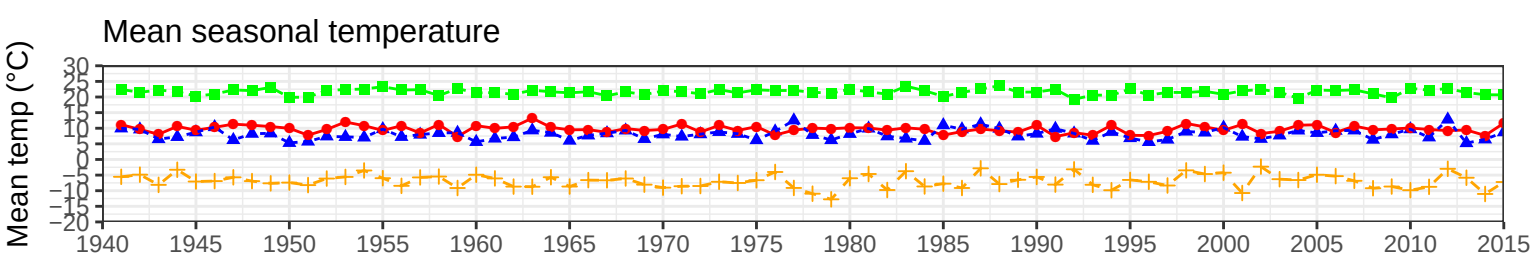




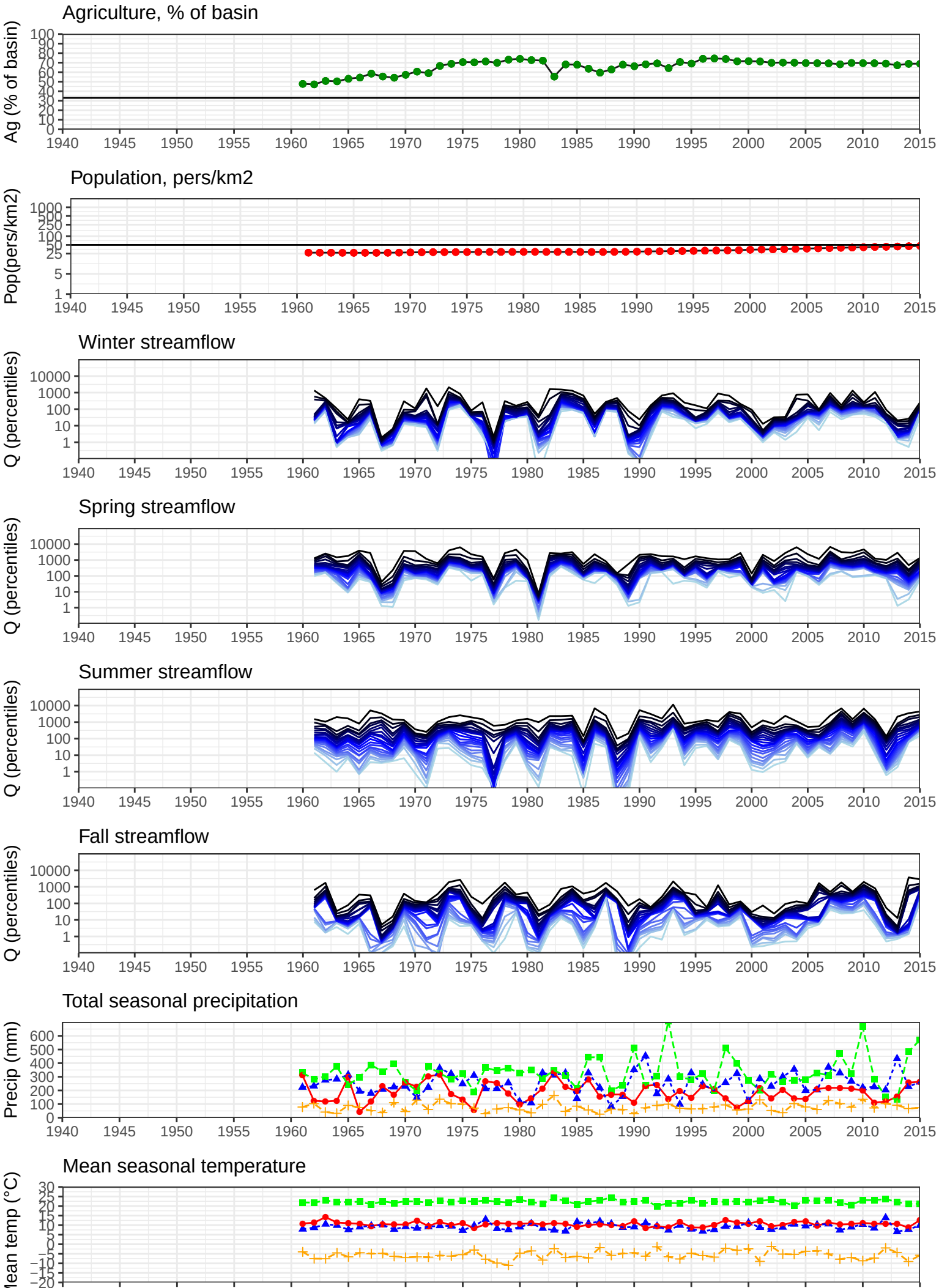




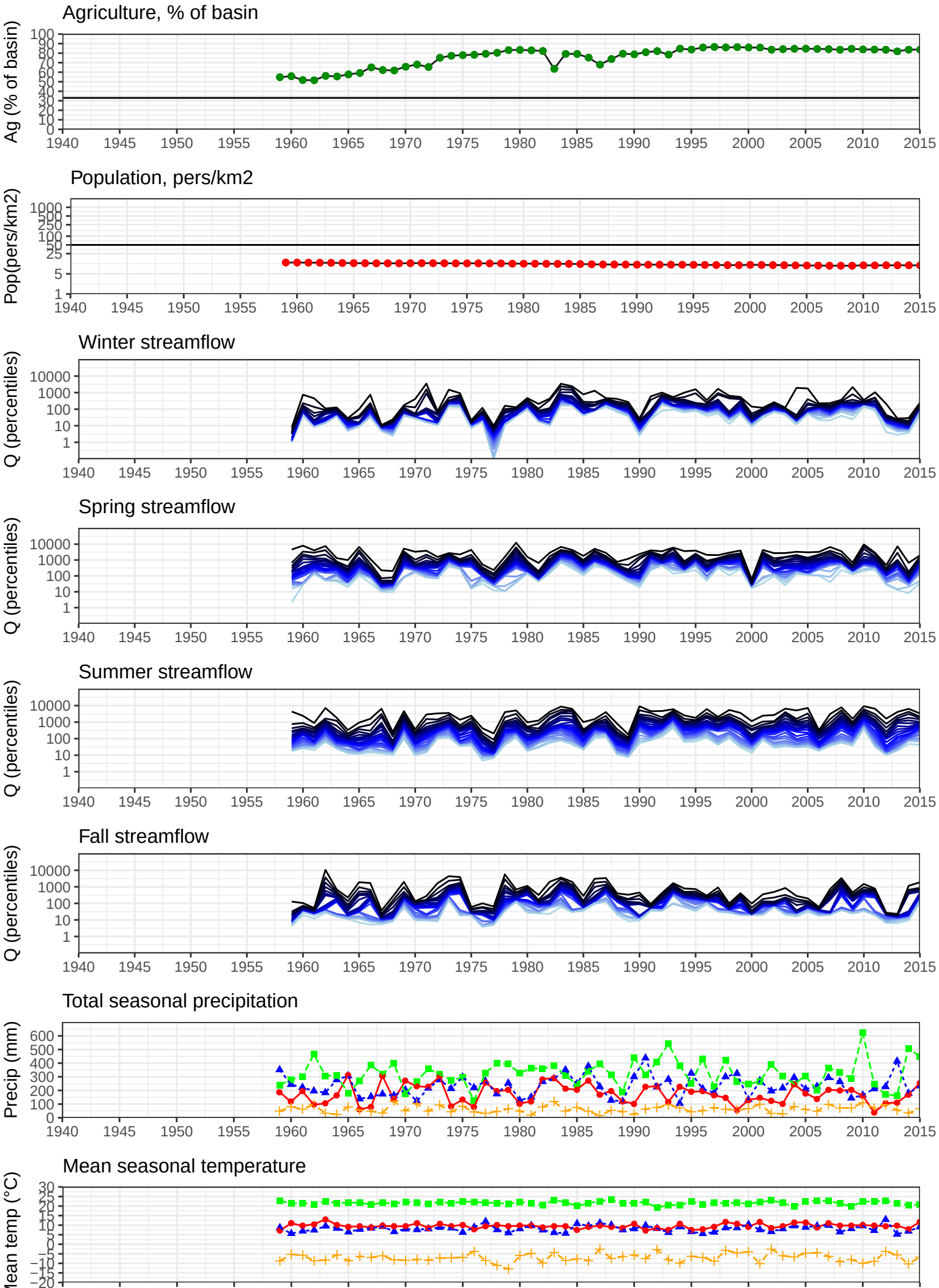




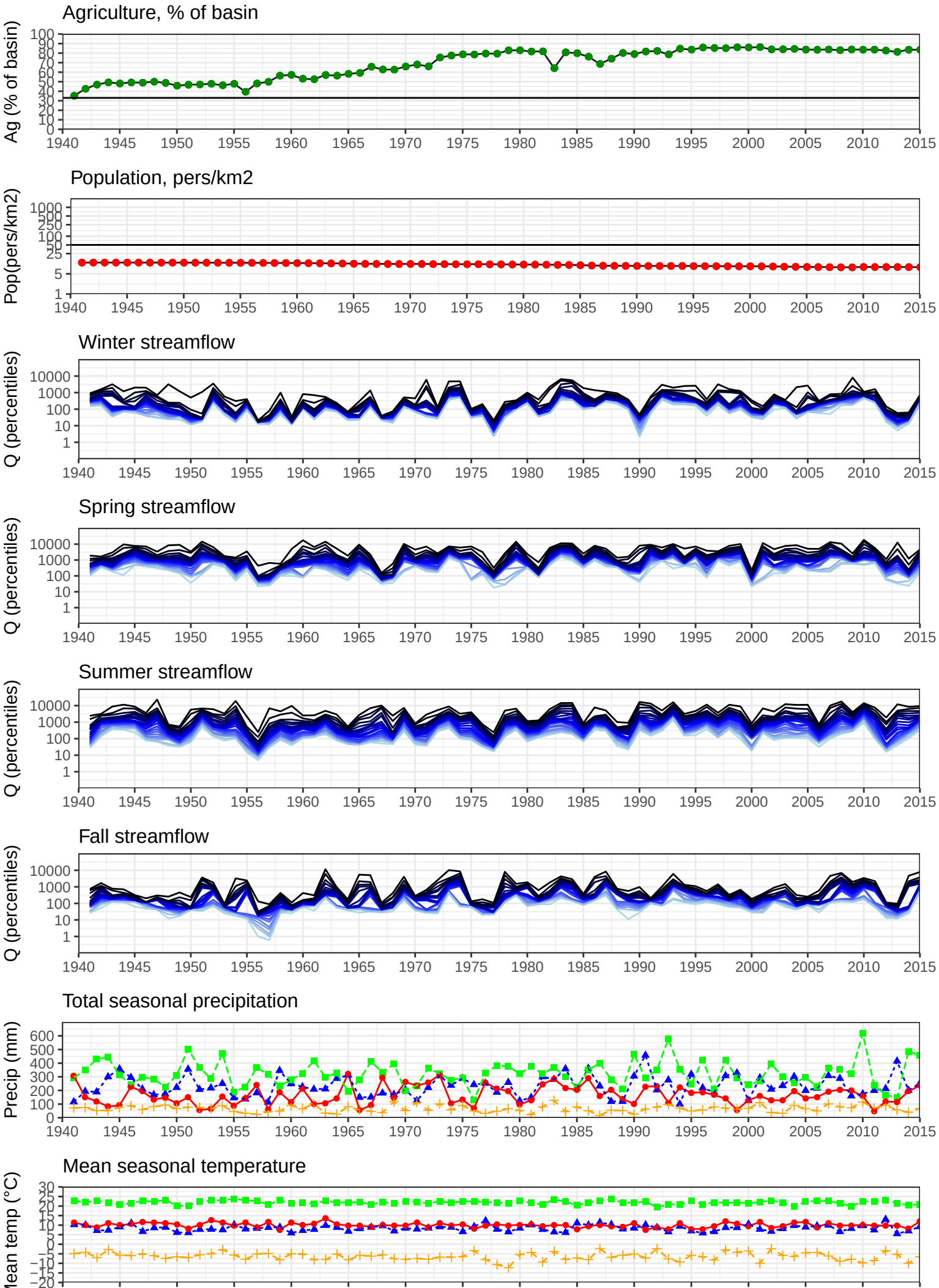
Site 05481950, Iowa: 927km2



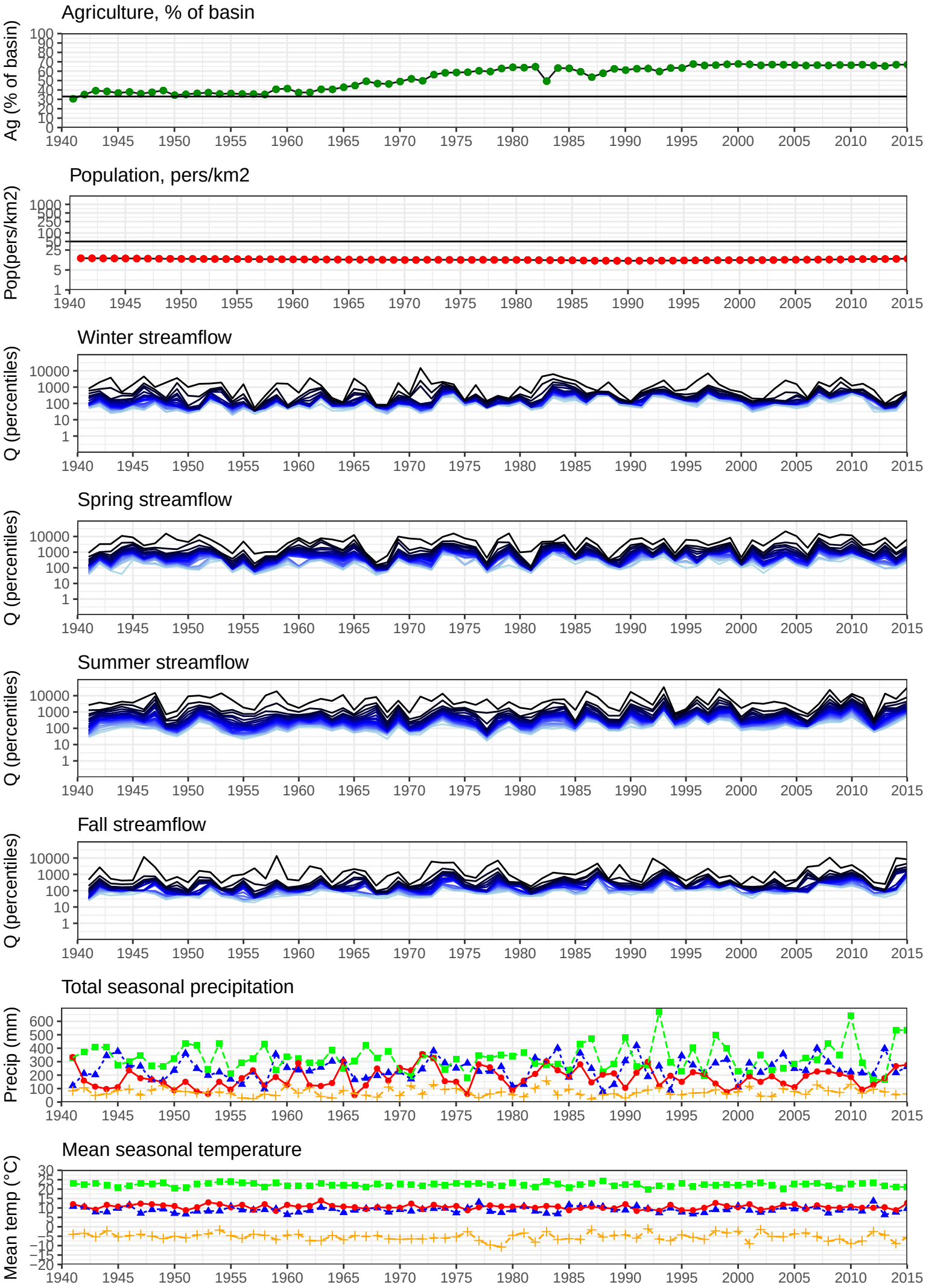
Site 05482300, Iowa: 1813km2



Site 05482500, Iowa: 4193km2

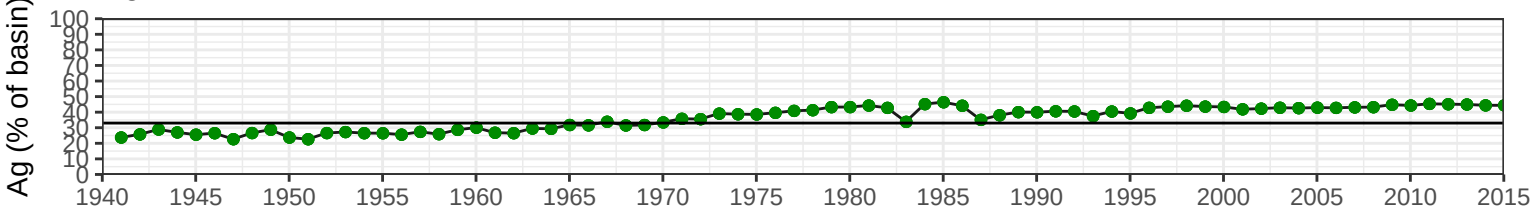


Site 05484000, Iowa: 2574km2

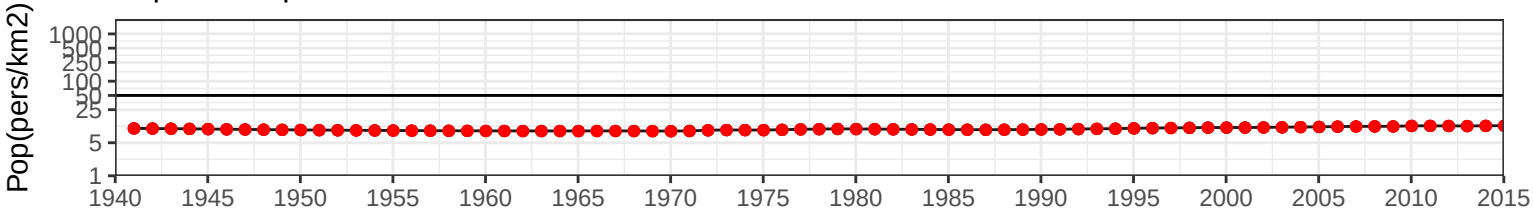


Site 05486490, Iowa: 1268km2

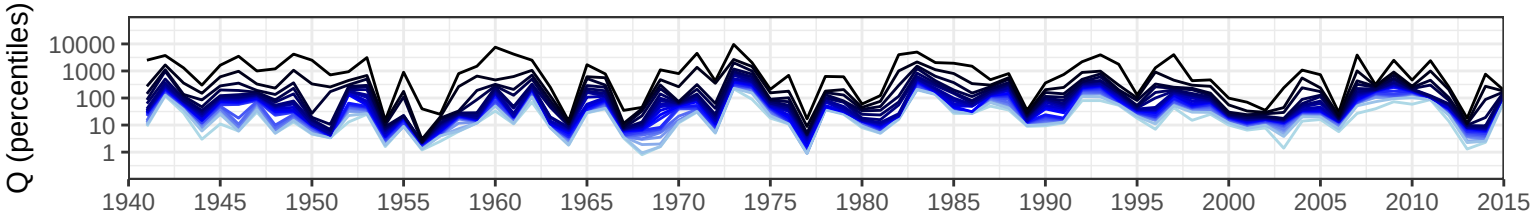
Agriculture, % of basin



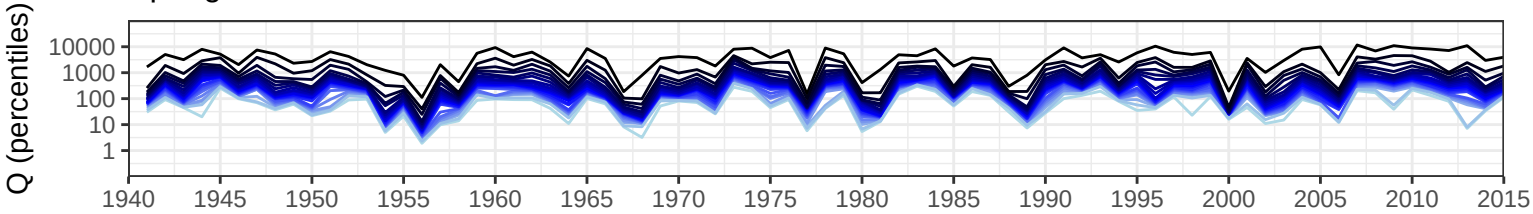
Population, pers/km2



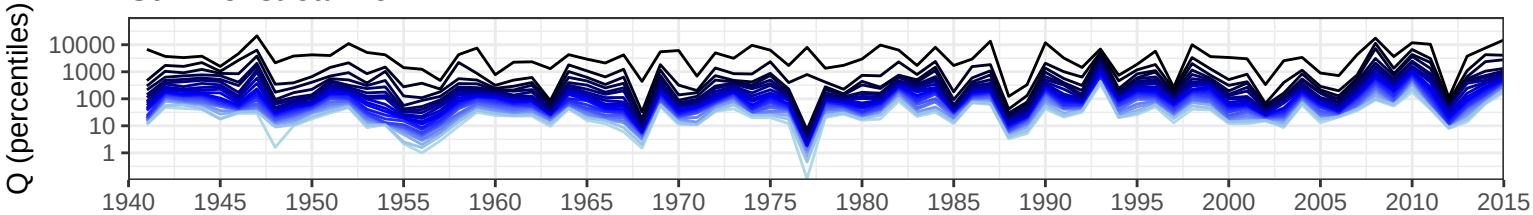
Winter streamflow



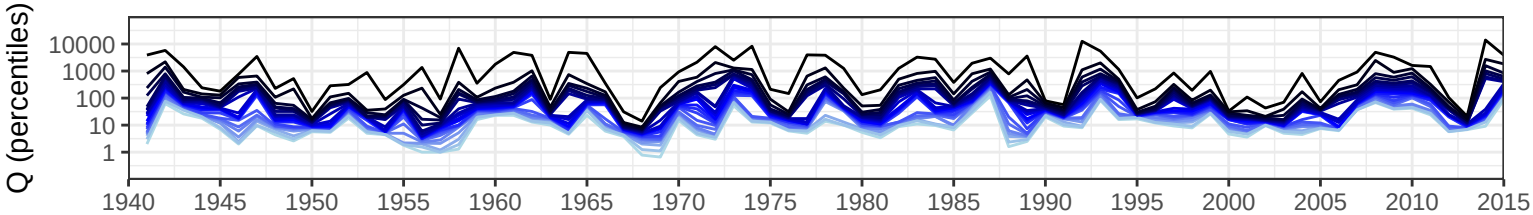
Spring streamflow



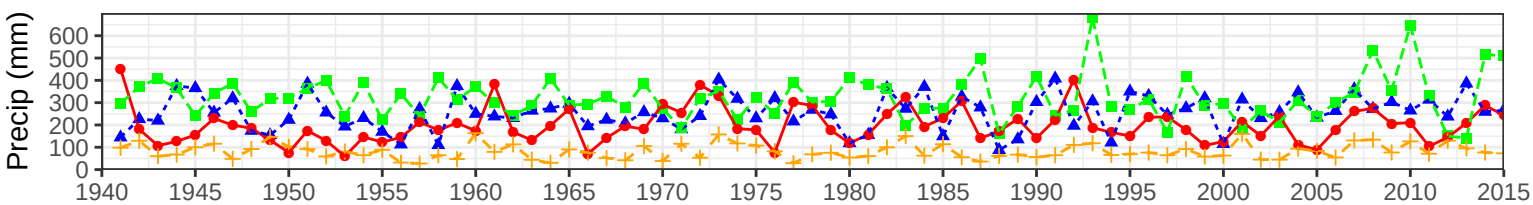
Summer streamflow



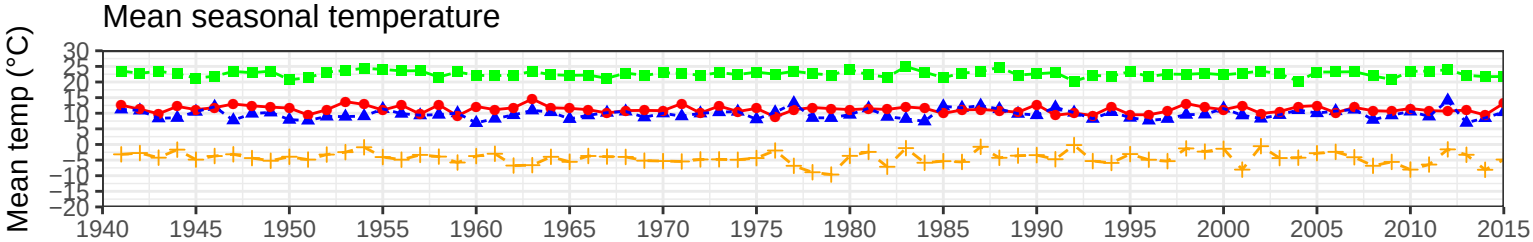
Fall streamflow



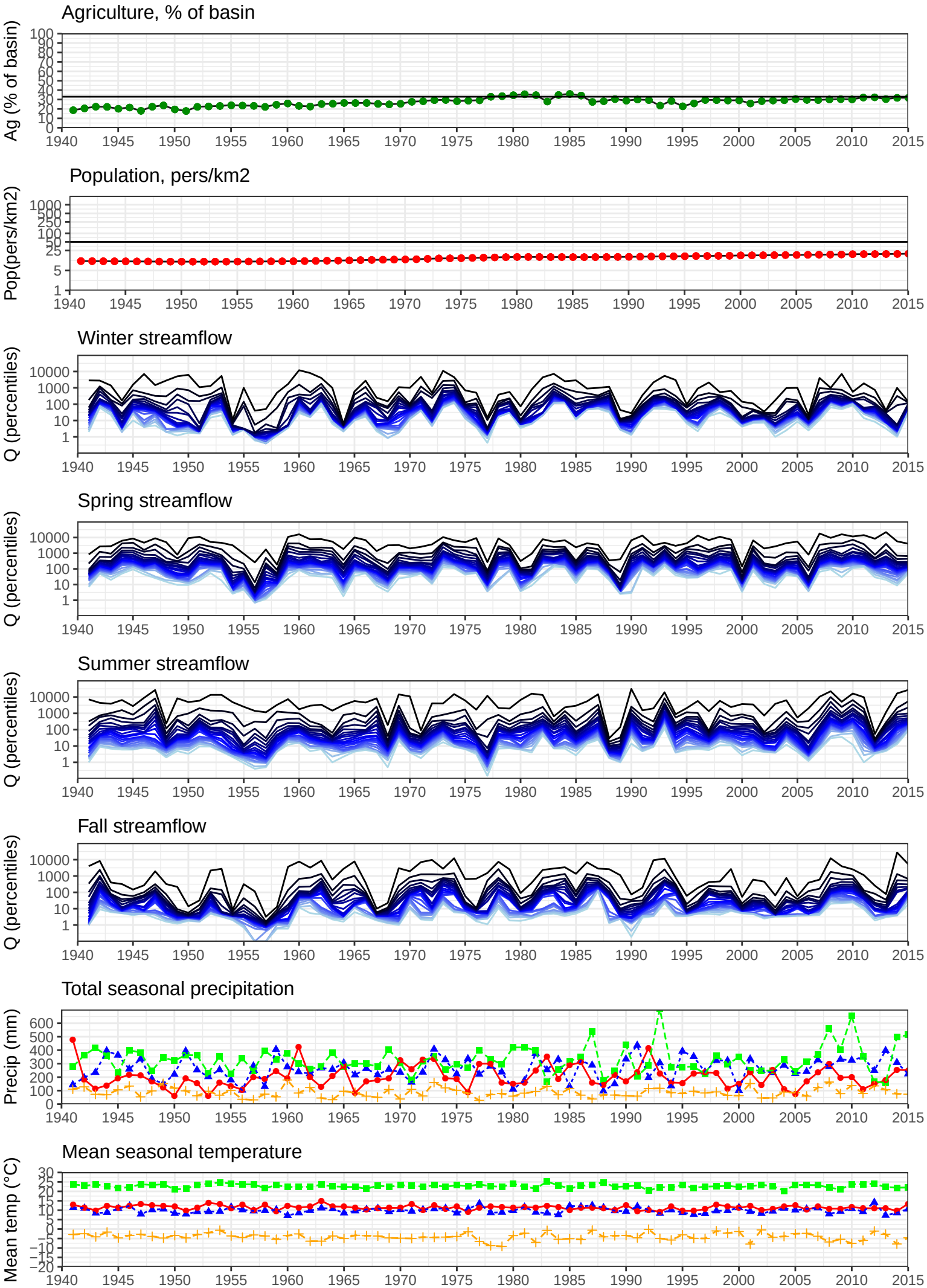
Total seasonal precipitation



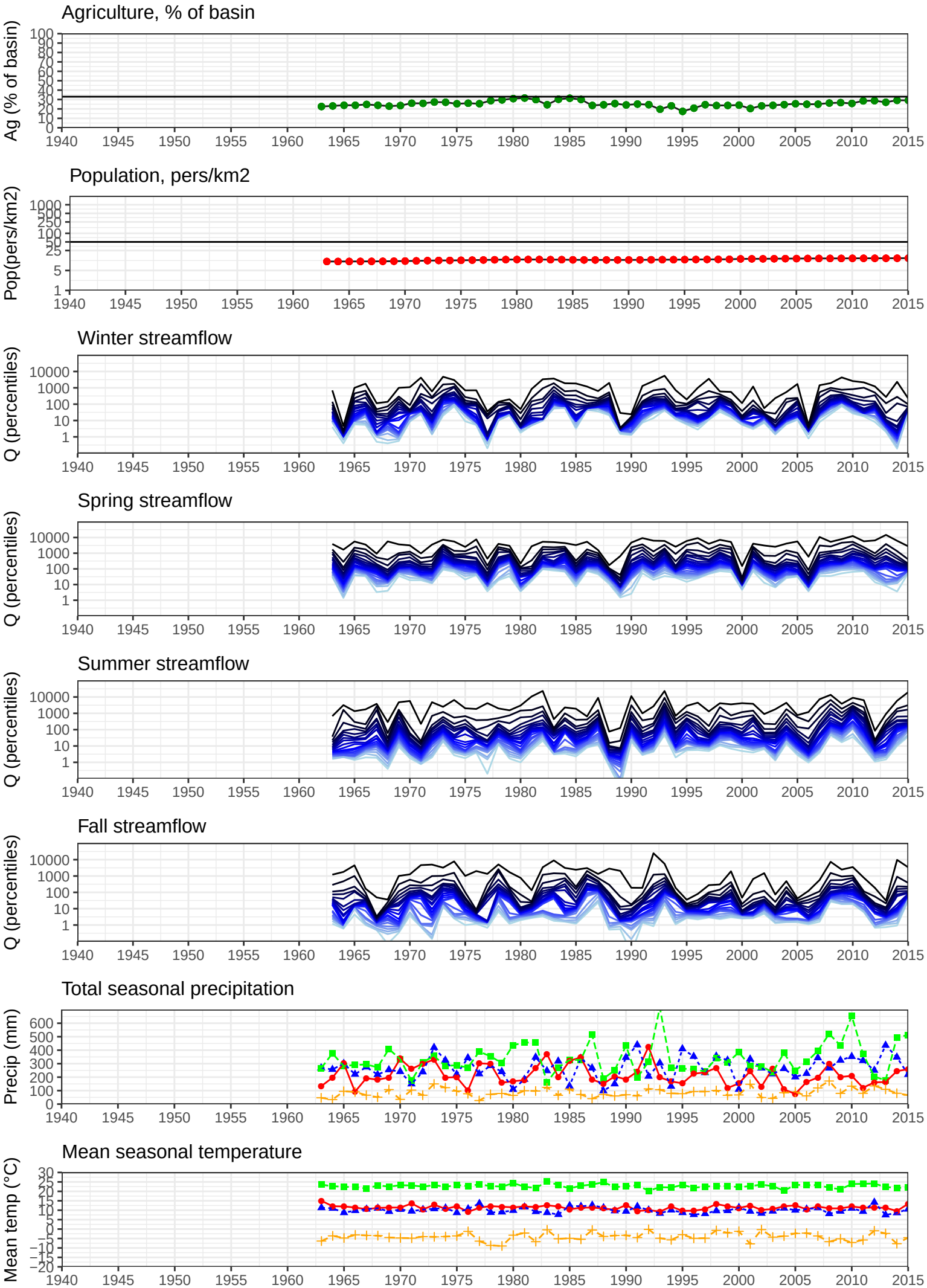
Mean seasonal temperature



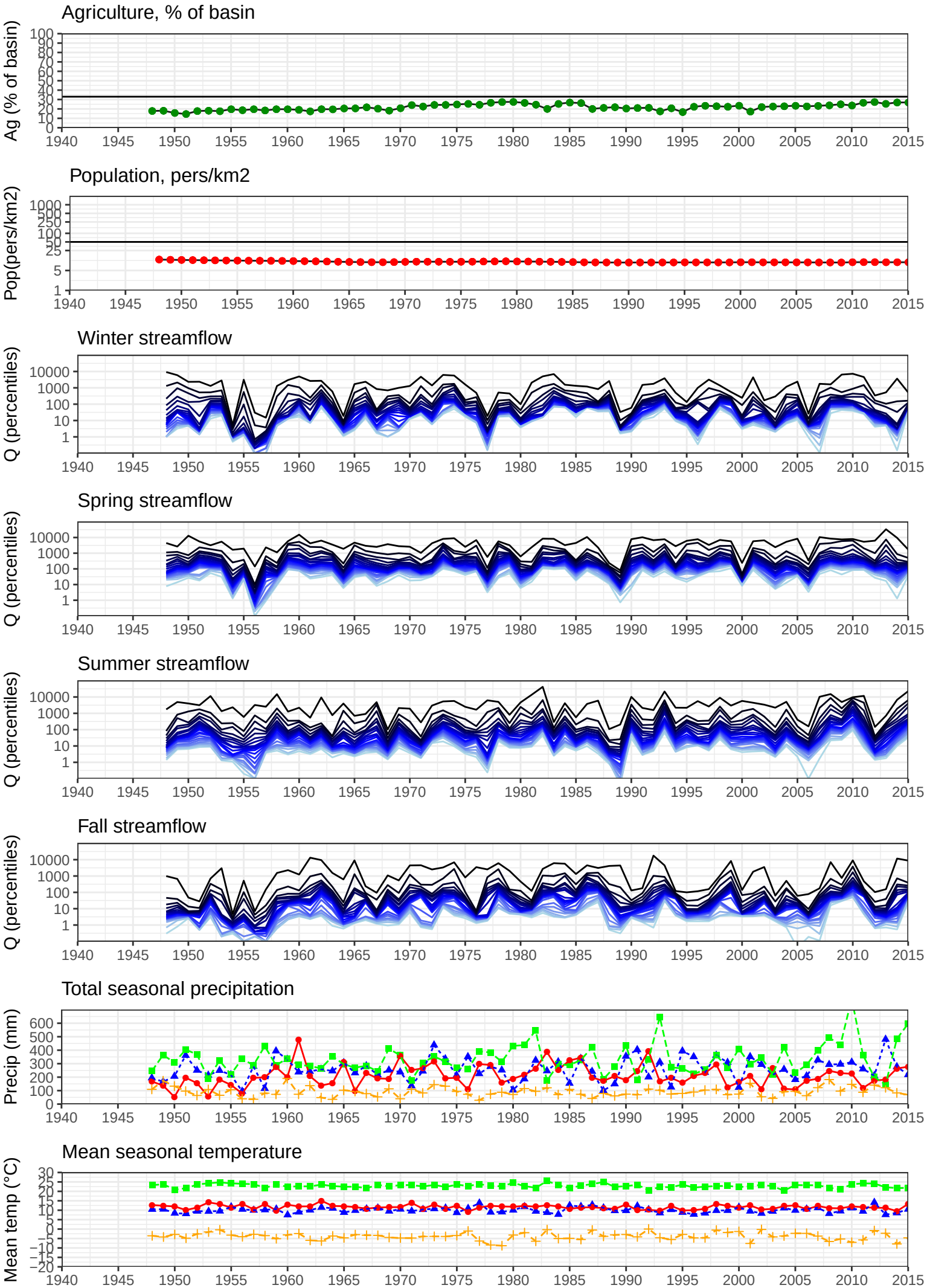
Site 05487470, Iowa: 1191km2



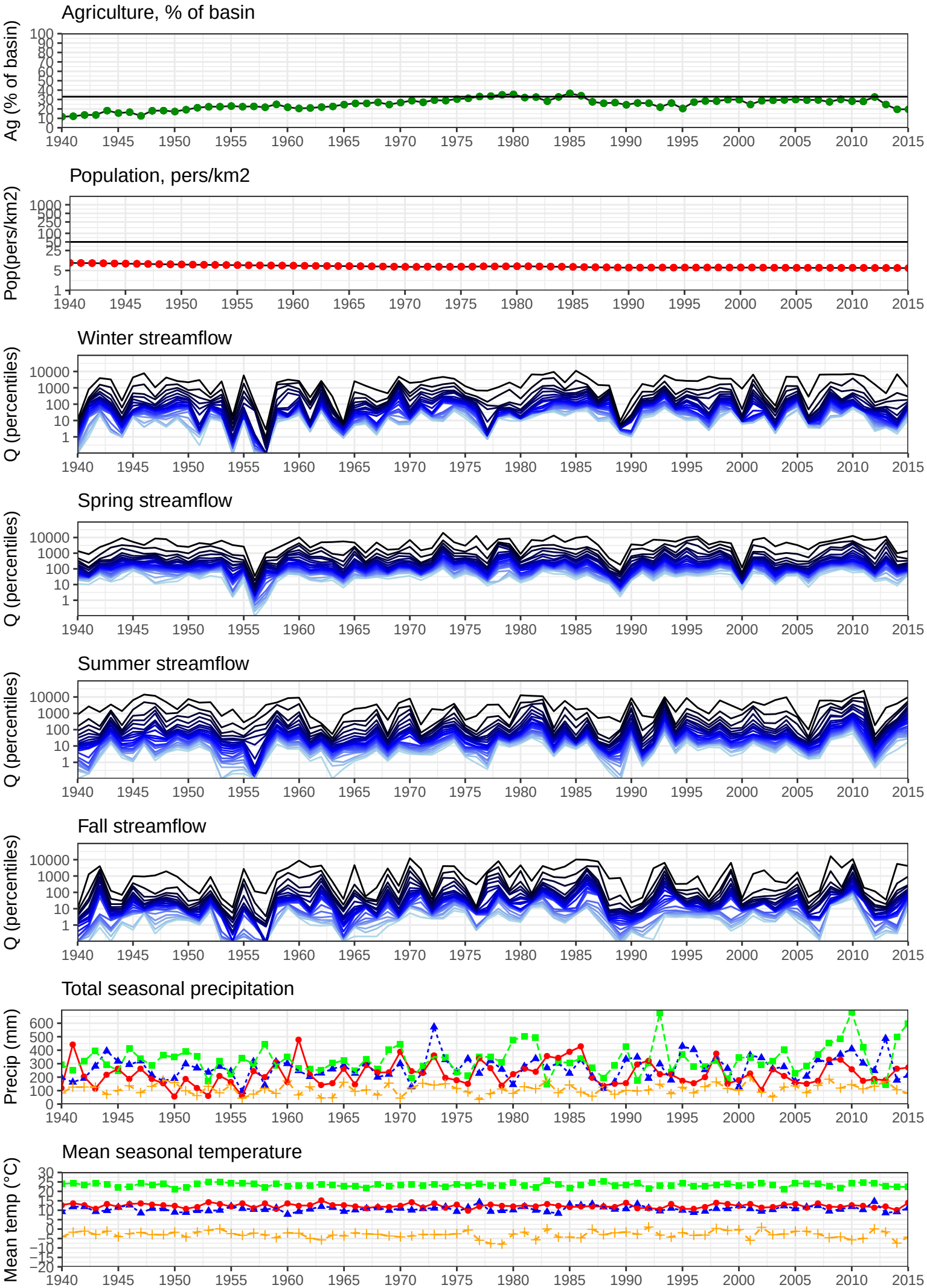
Site 05487980, Iowa: 862km2



Site 05489000, Iowa: 969km2

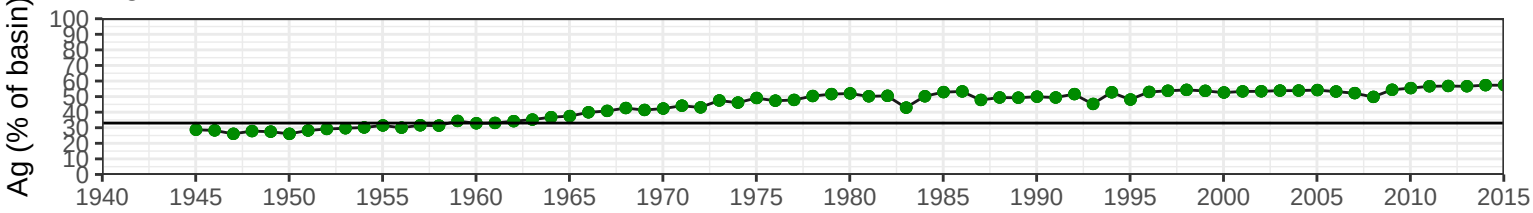


Site 05495000, Missouri: 1036km2

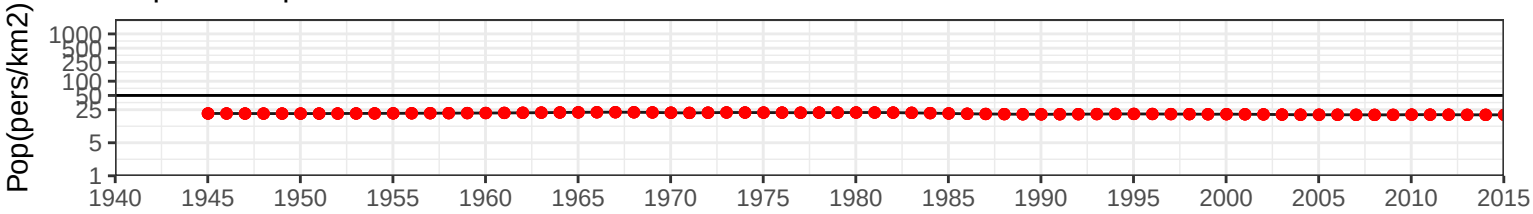


Site 05495500, Illinois: 904km2

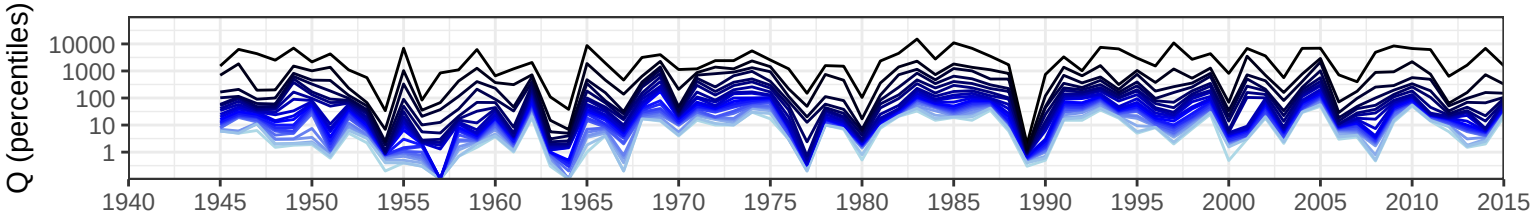
Agriculture, % of basin



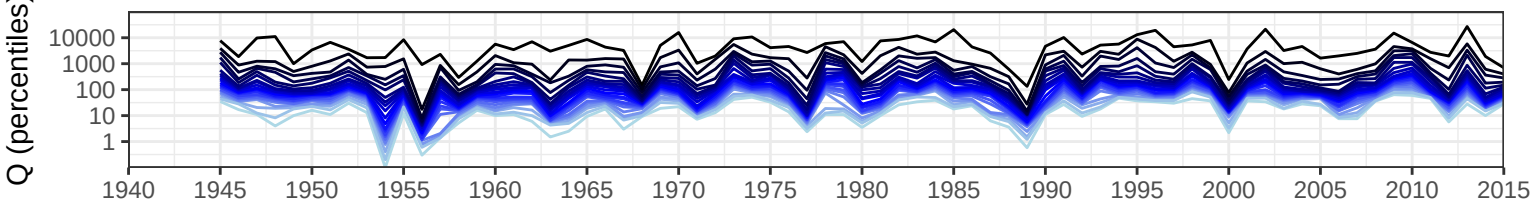
Population, pers/km2



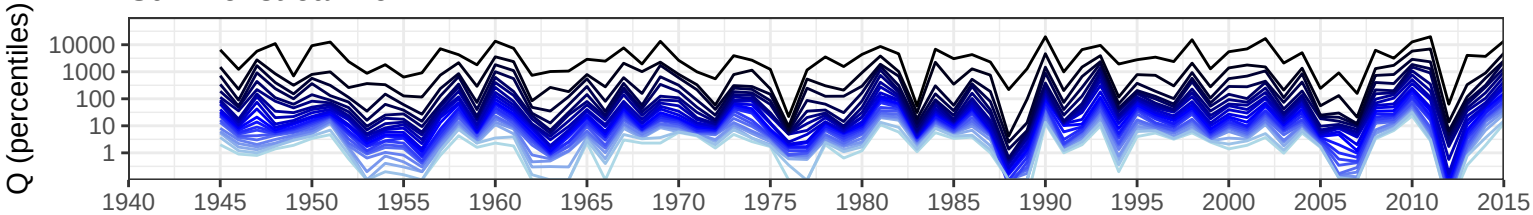
Winter streamflow



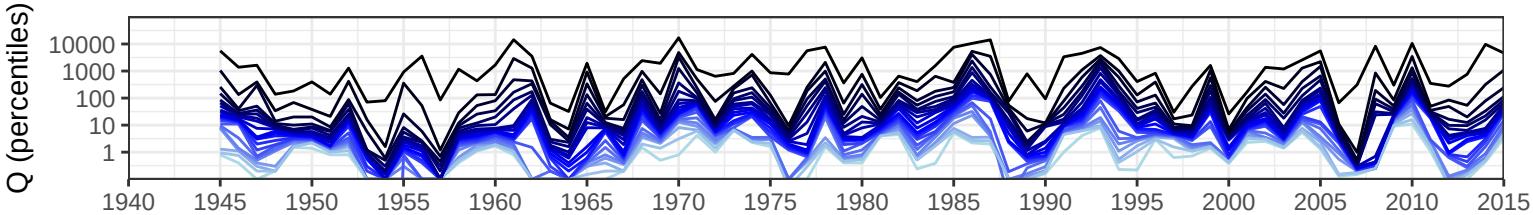
Spring streamflow



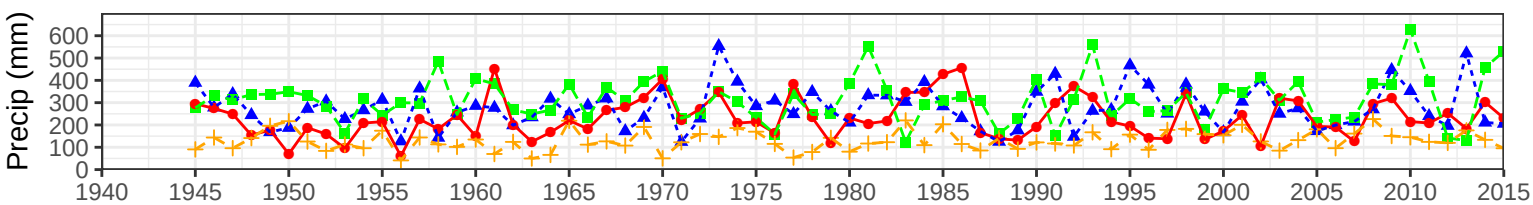
Summer streamflow



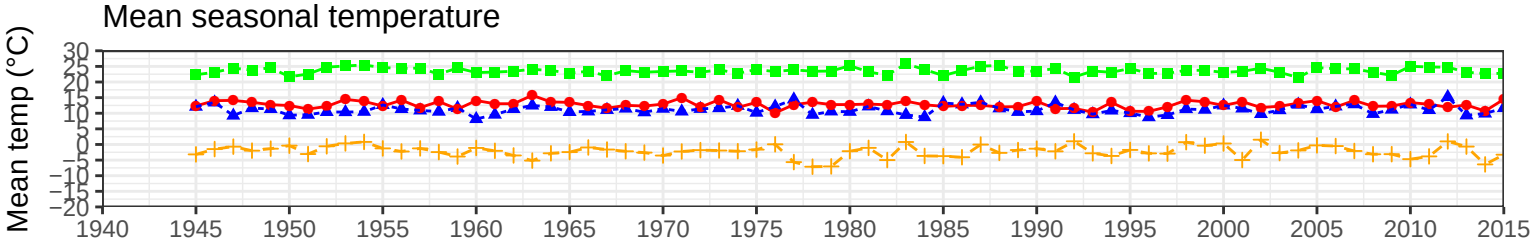
Fall streamflow



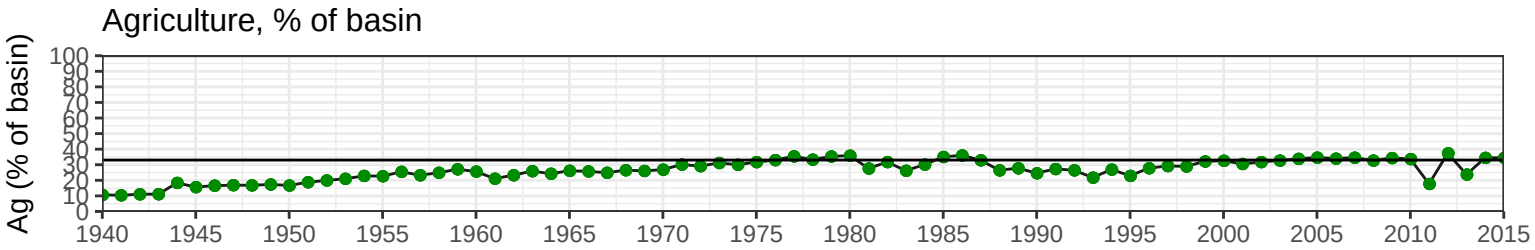
Total seasonal precipitation

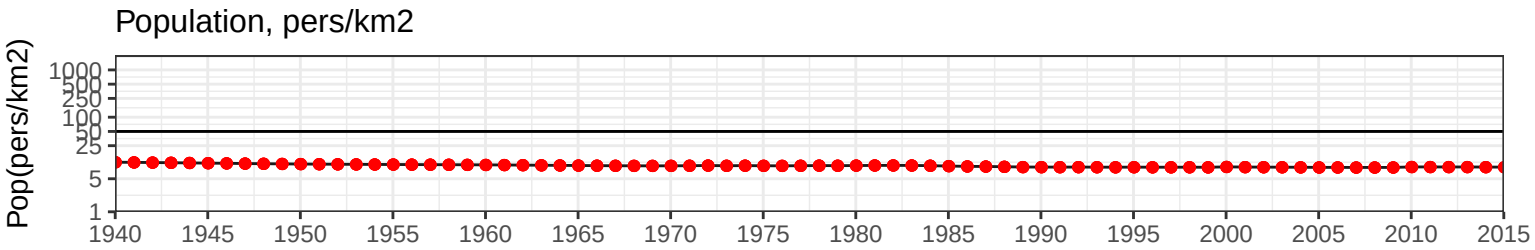


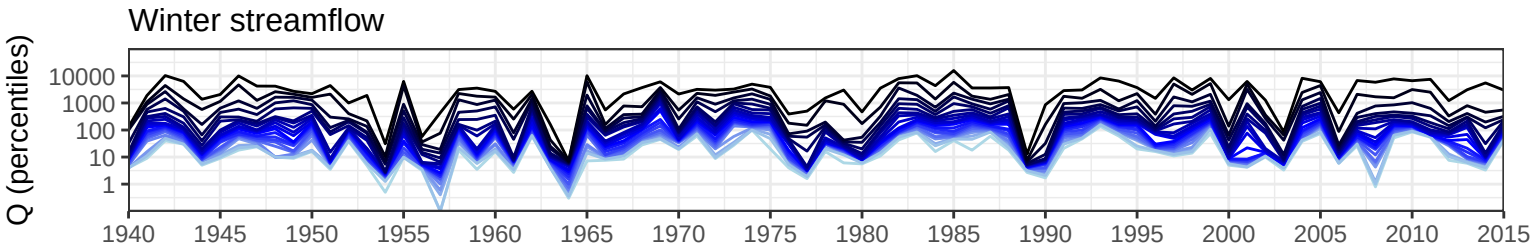
Mean seasonal temperature

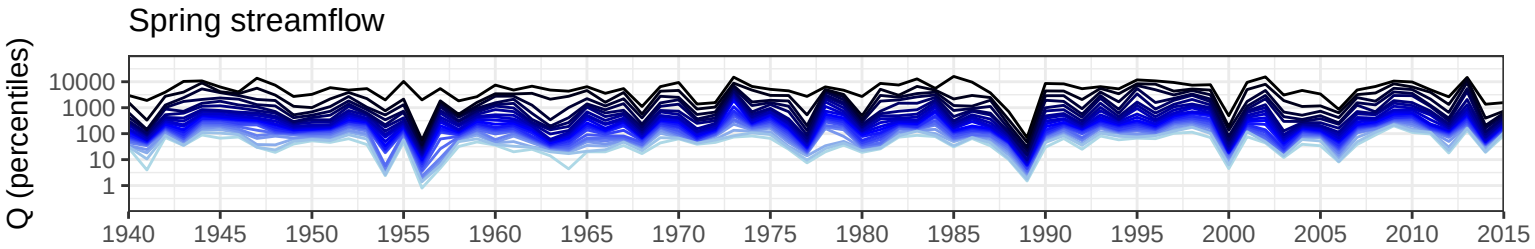


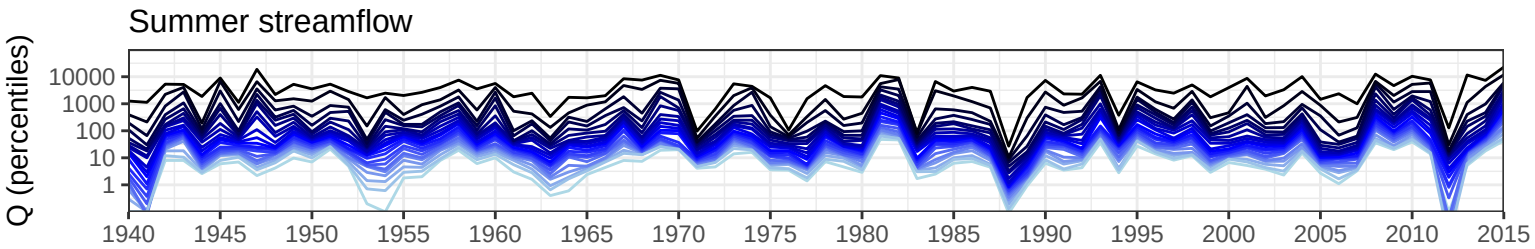
Site 05500000, Missouri: 1606km2

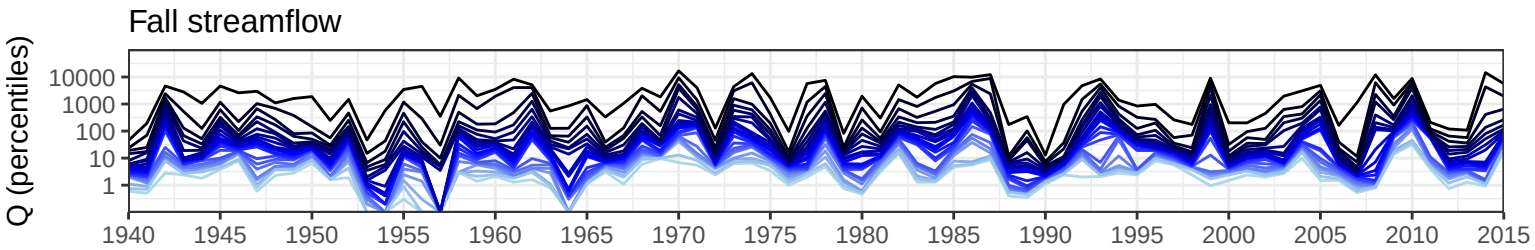


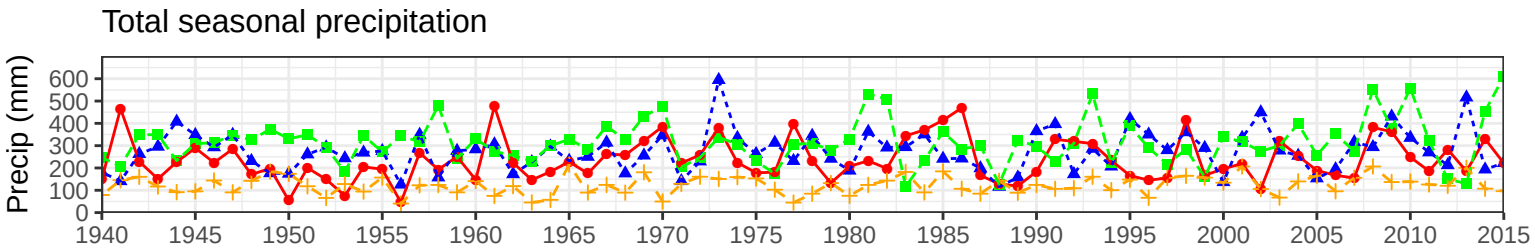


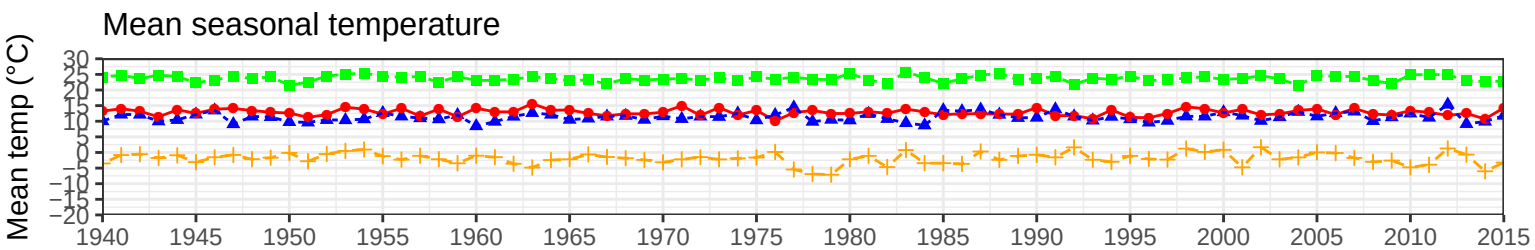




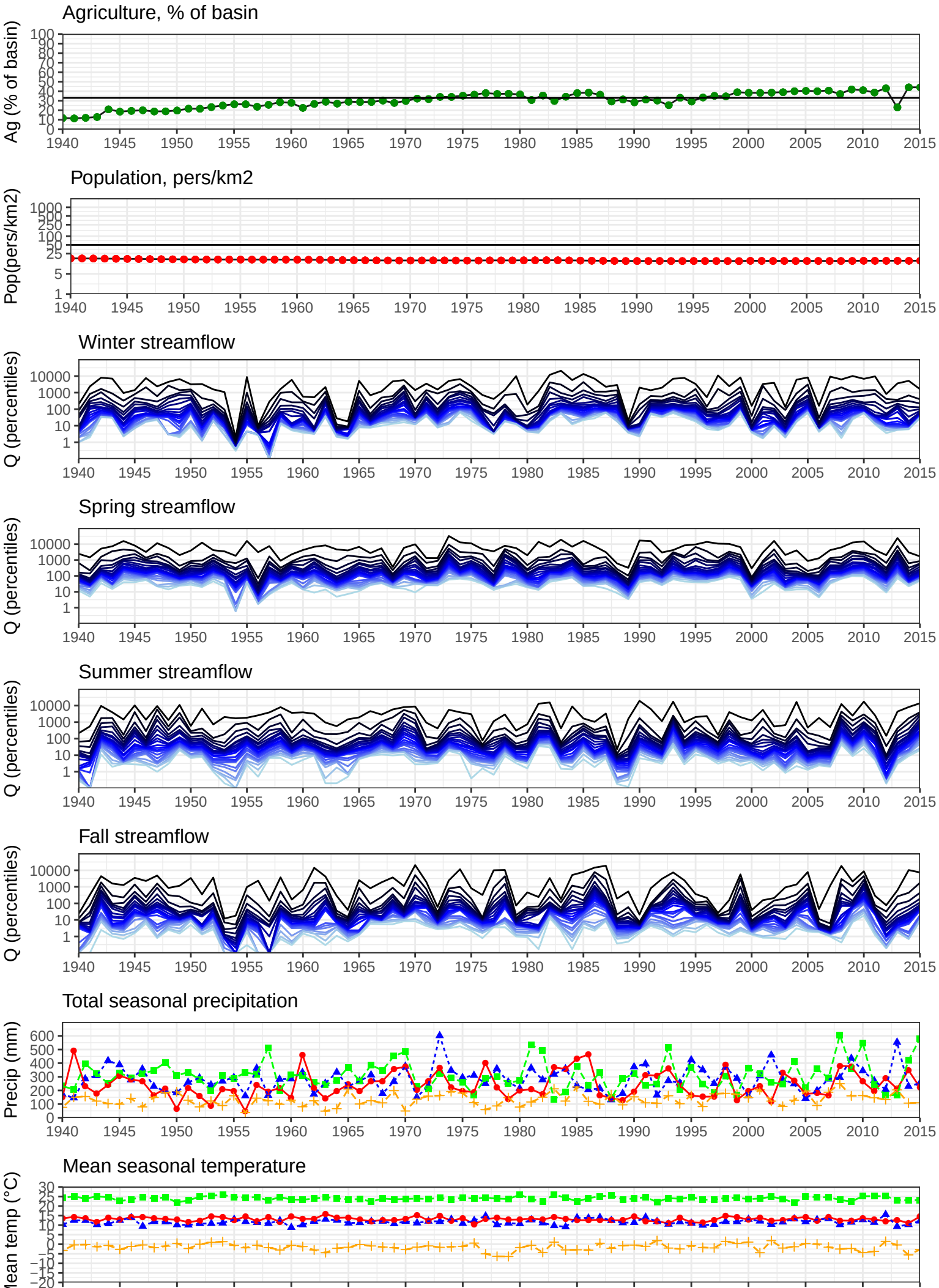




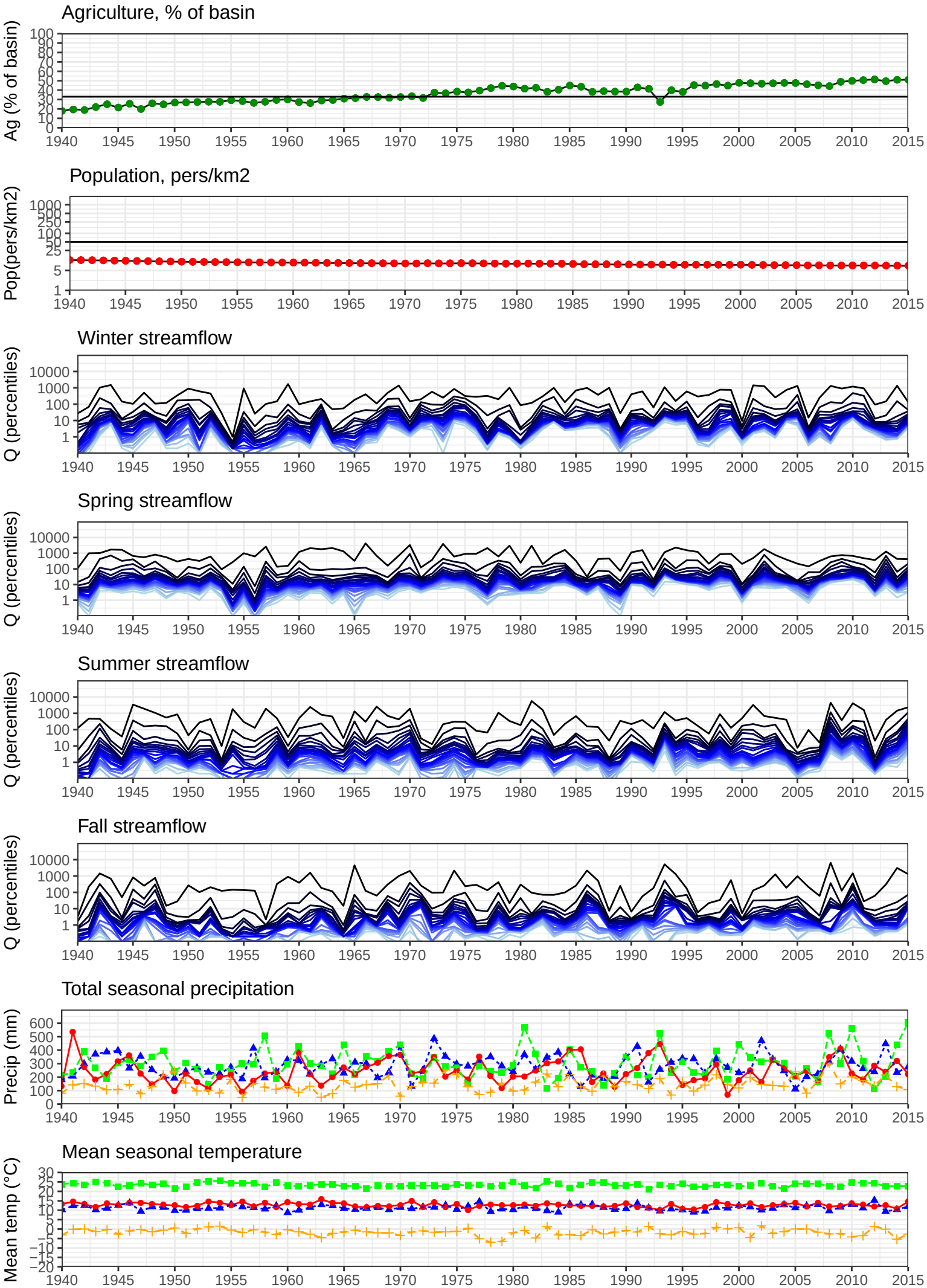




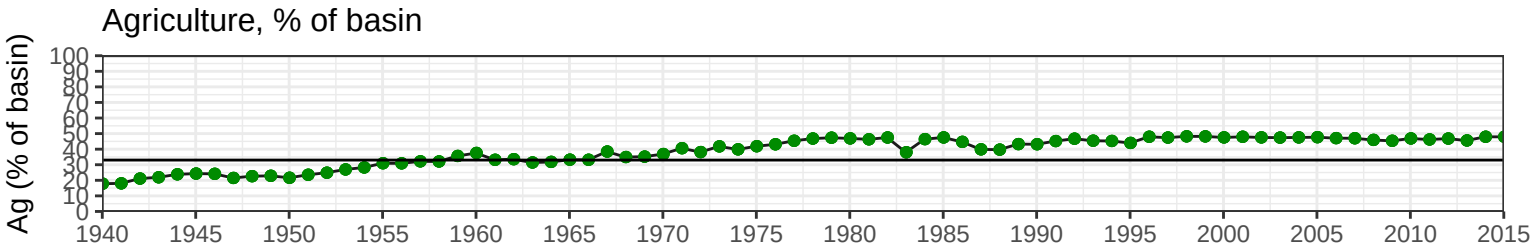
Site 05501000, Missouri: 917km2

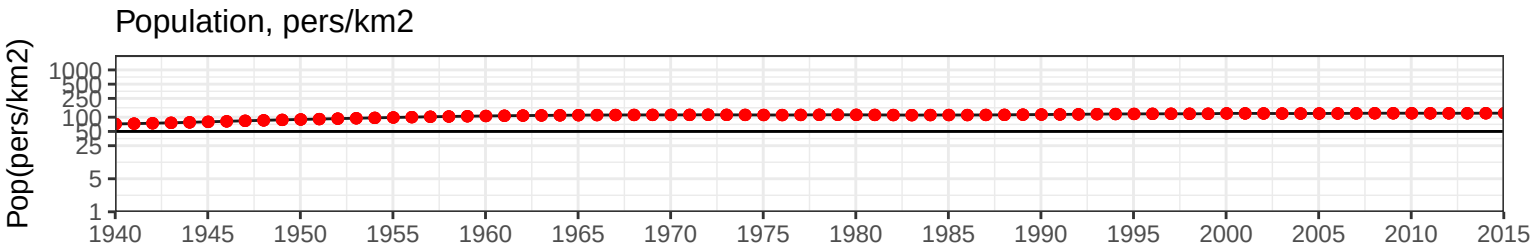


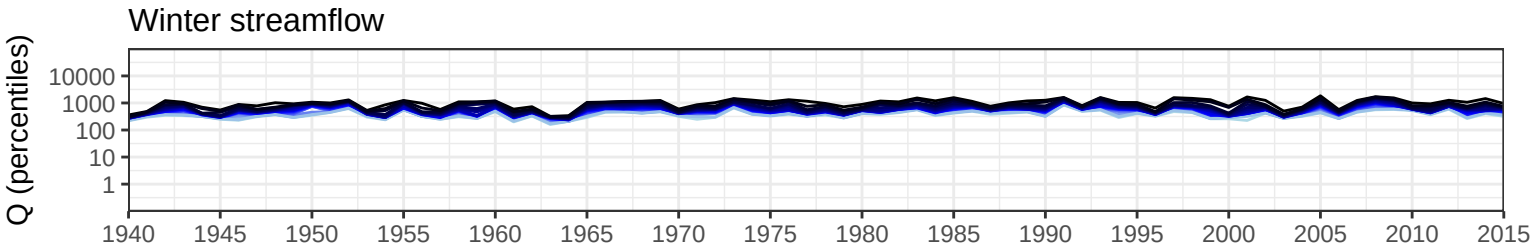
Site 05512500, Illinois: 102km2

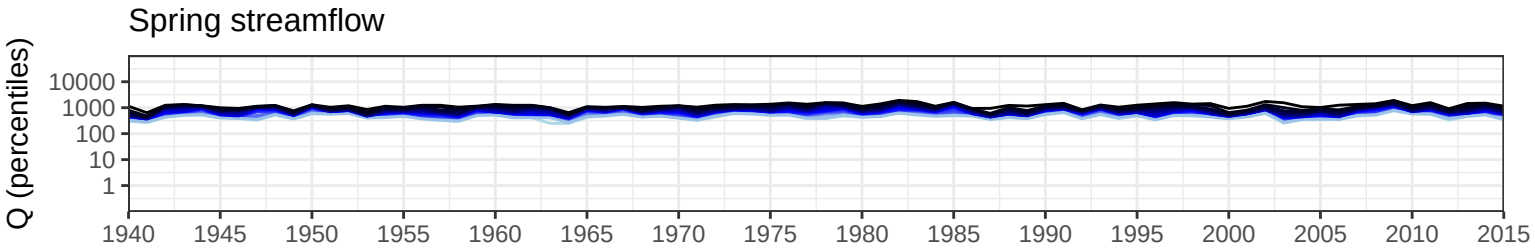


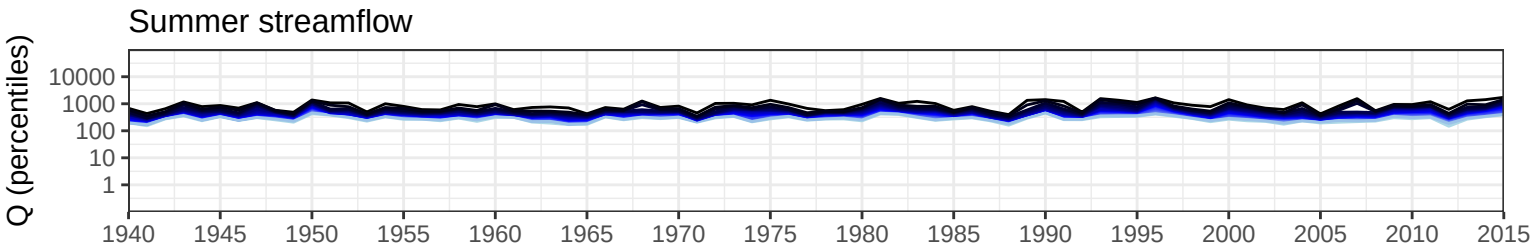
Site 05515500, Indiana: 1404km2

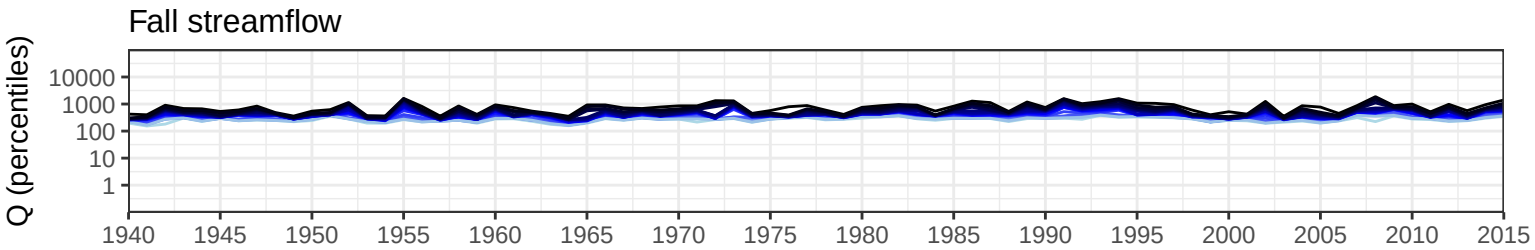


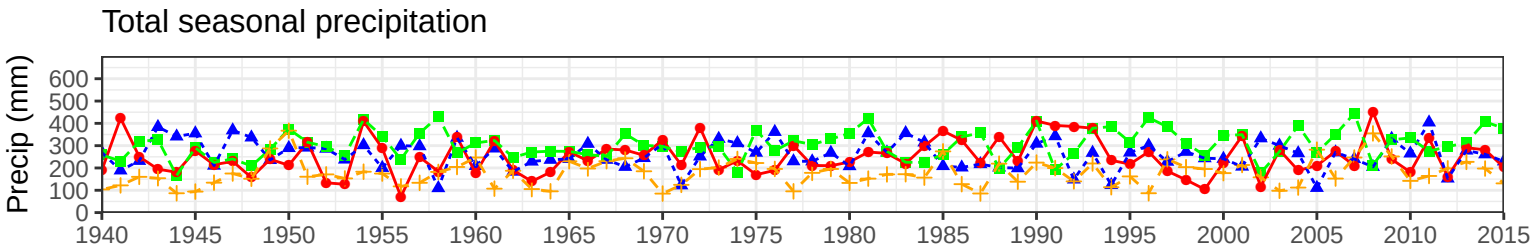


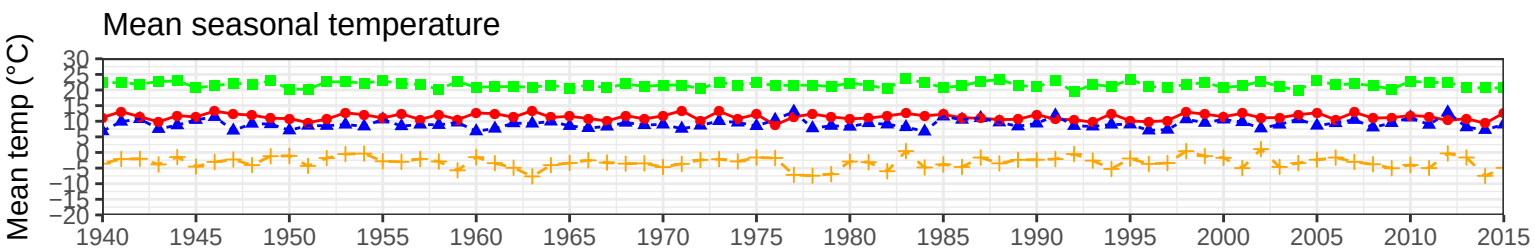






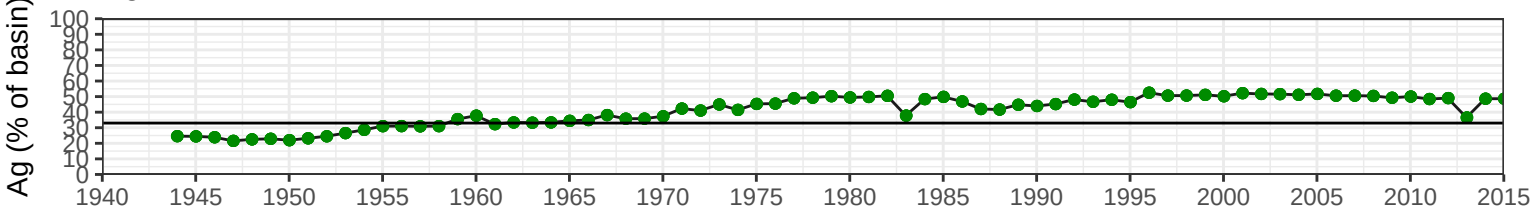




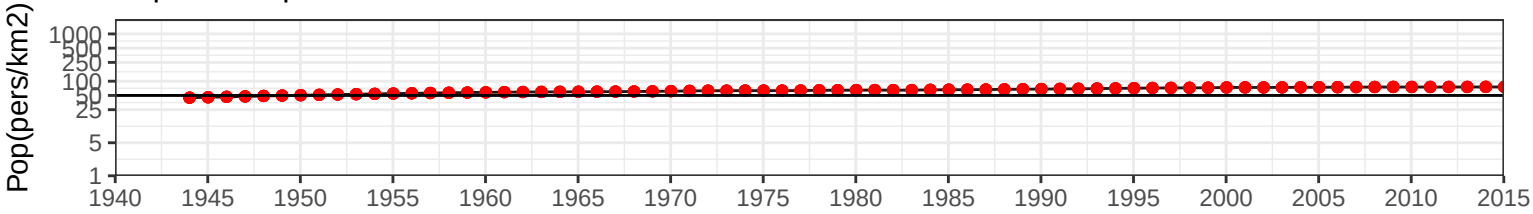


Site 05517000, Indiana: 1127km2

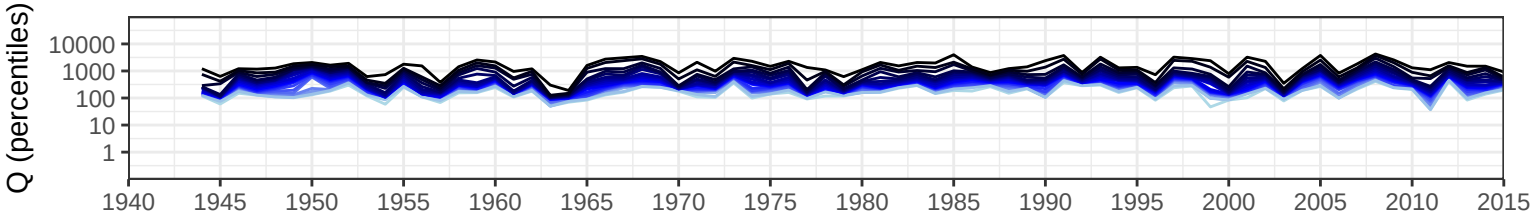
Agriculture, % of basin



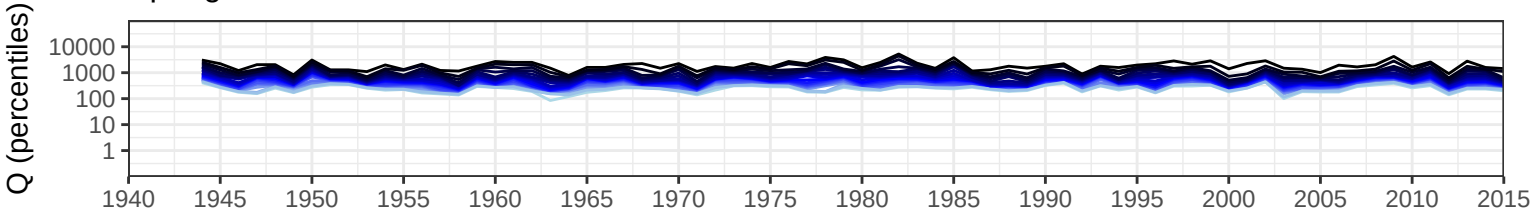
Population, pers/km2



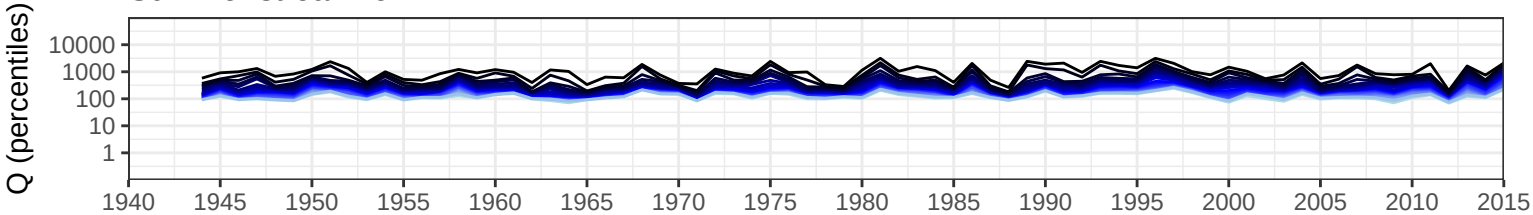
Winter streamflow



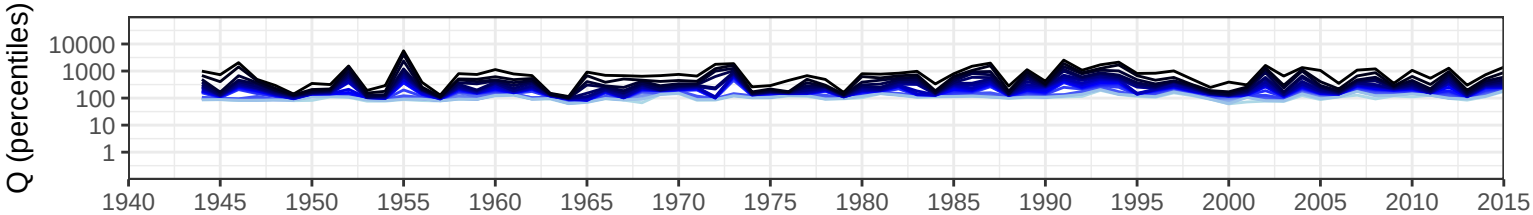
Spring streamflow



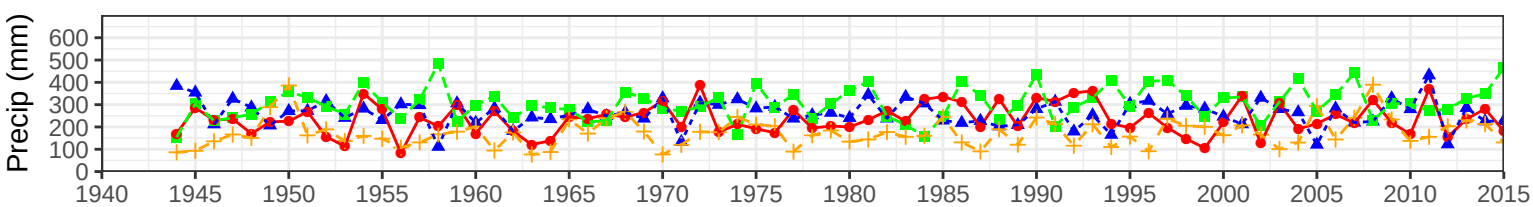
Summer streamflow



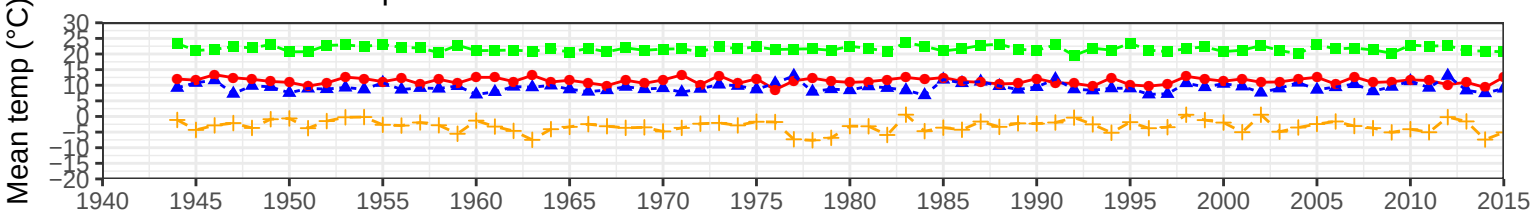
Fall streamflow



Total seasonal precipitation

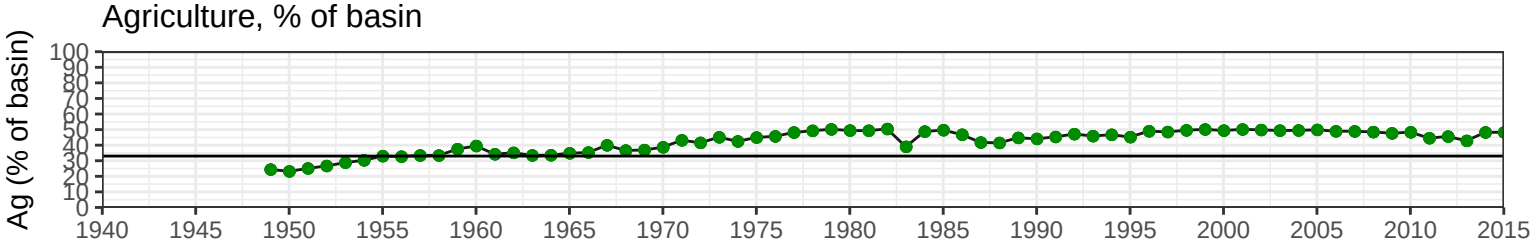


Mean seasonal temperature

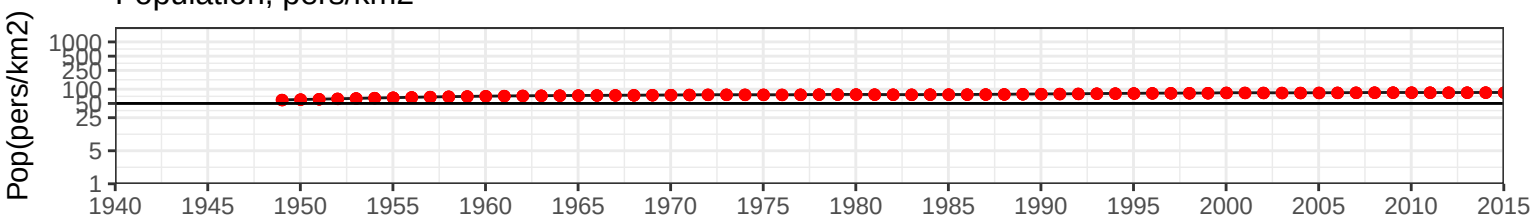


Site 05517500, Indiana: 3502km2

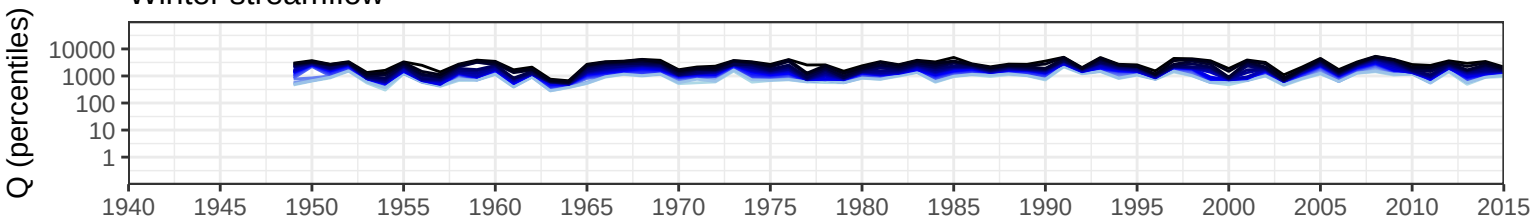
Agriculture, % of basin



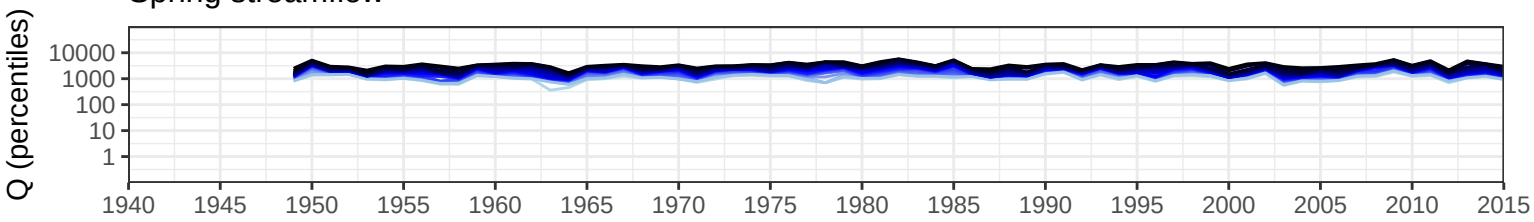
Population, pers/km2



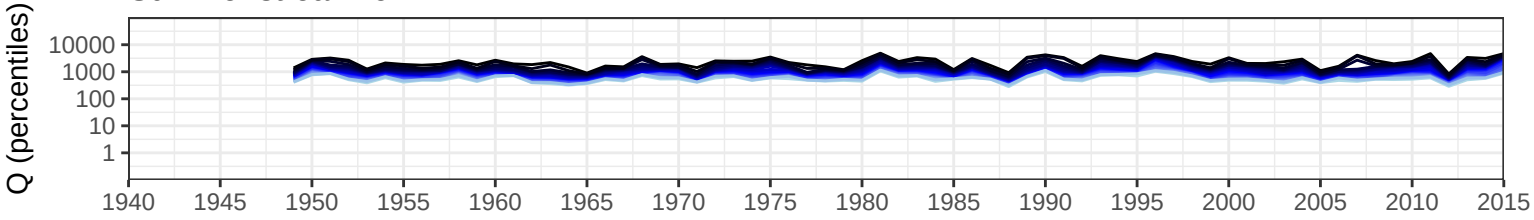
Winter streamflow



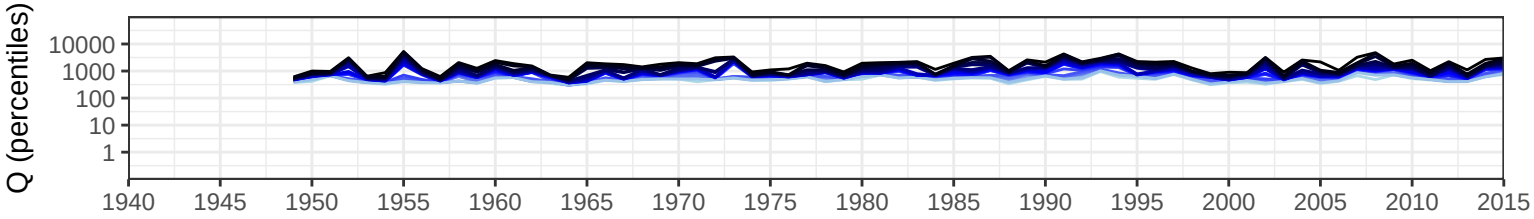
Spring streamflow



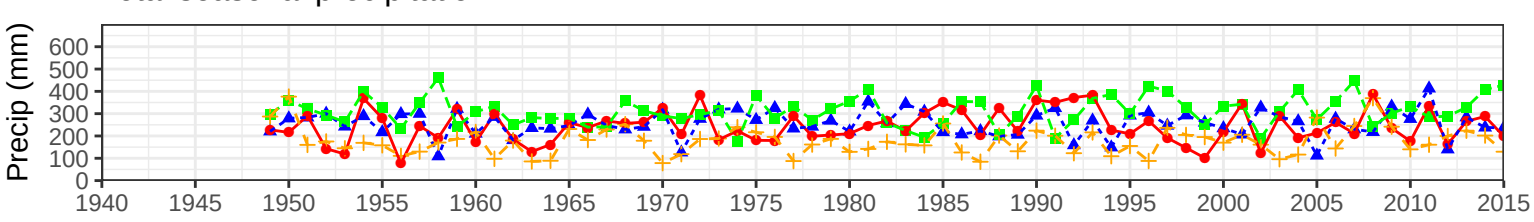
Summer streamflow



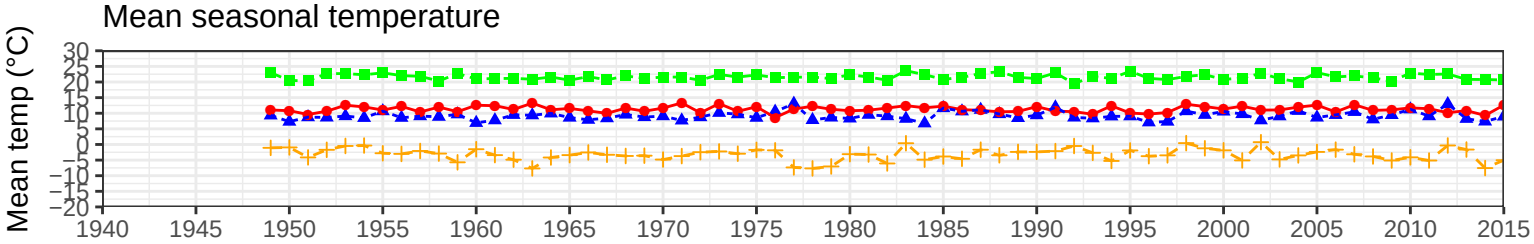
Fall streamflow



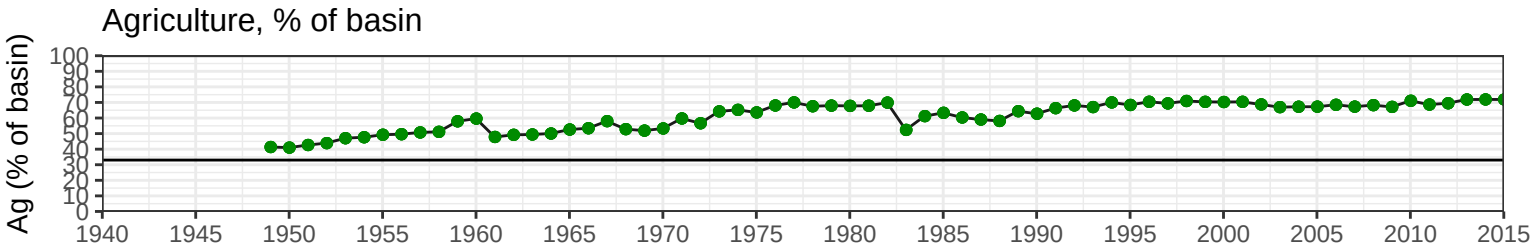
Total seasonal precipitation

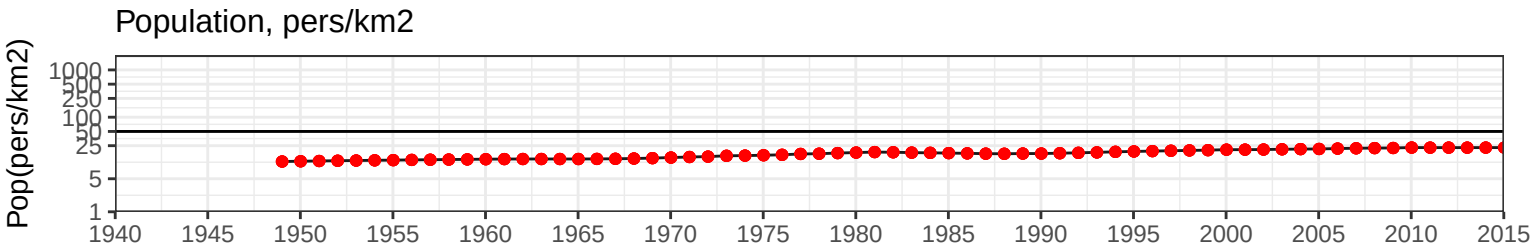


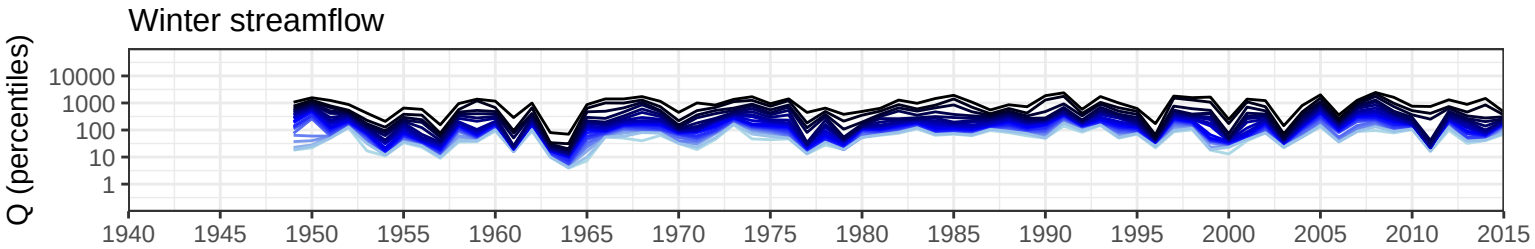
Mean seasonal temperature

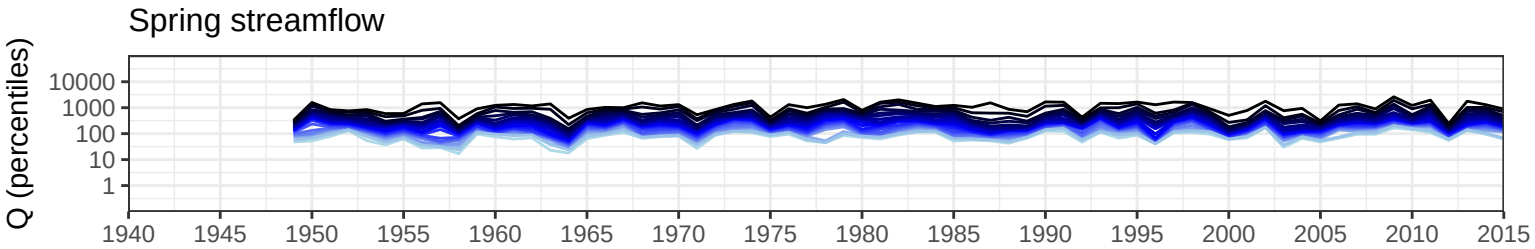


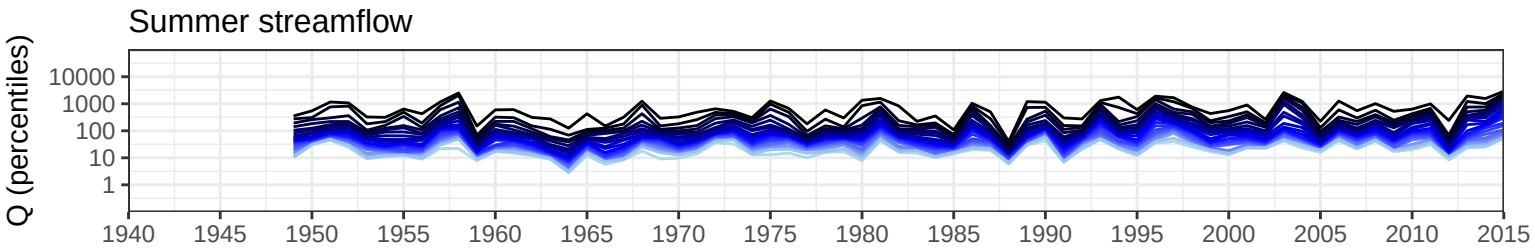
Site 05522500, Indiana: 526km2

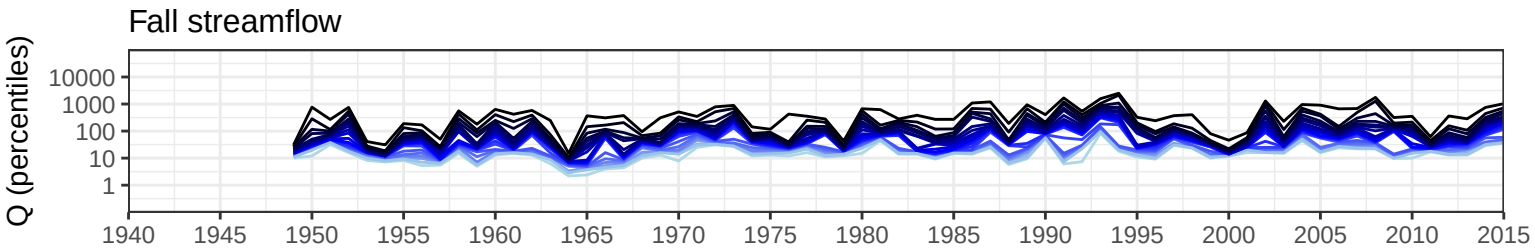


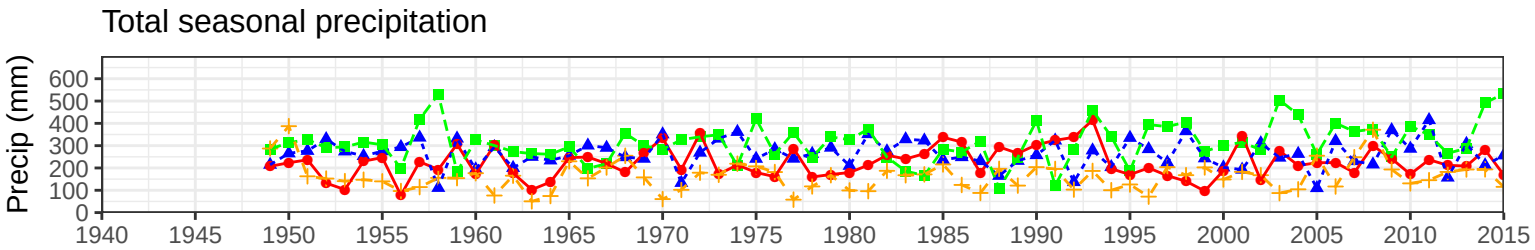


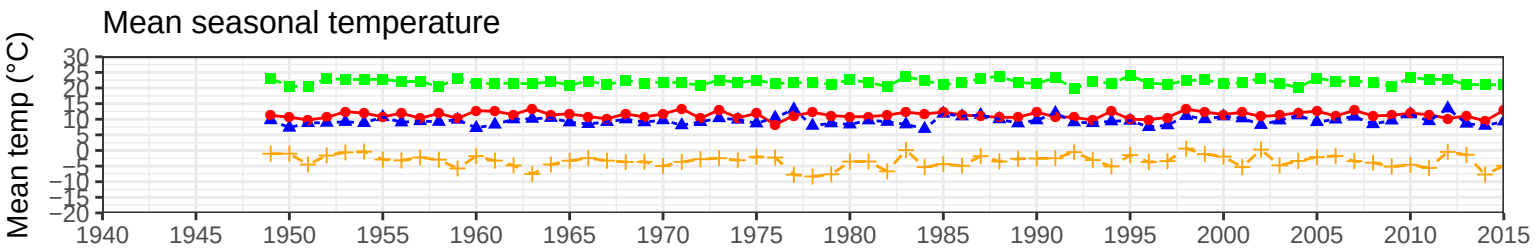




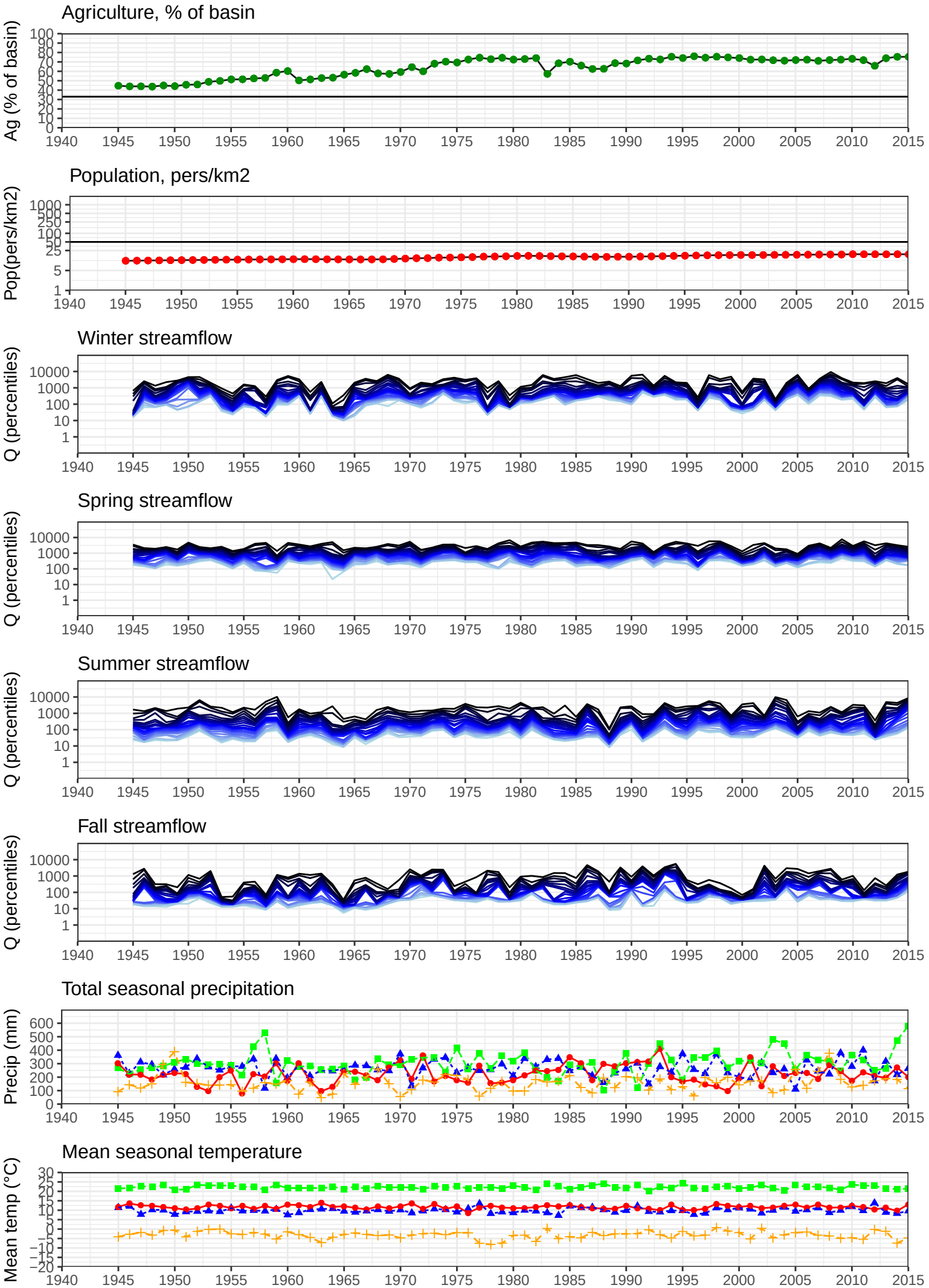




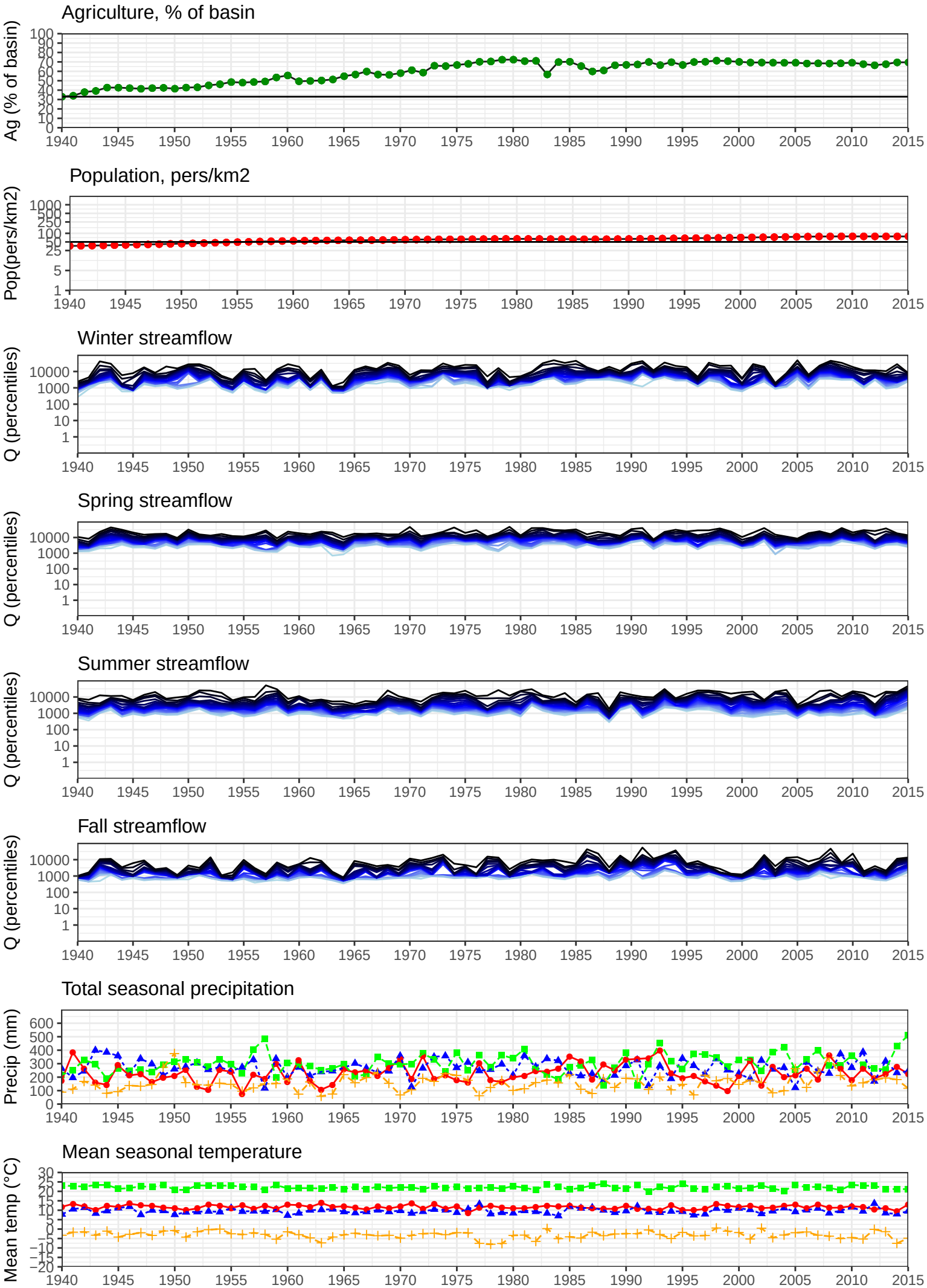




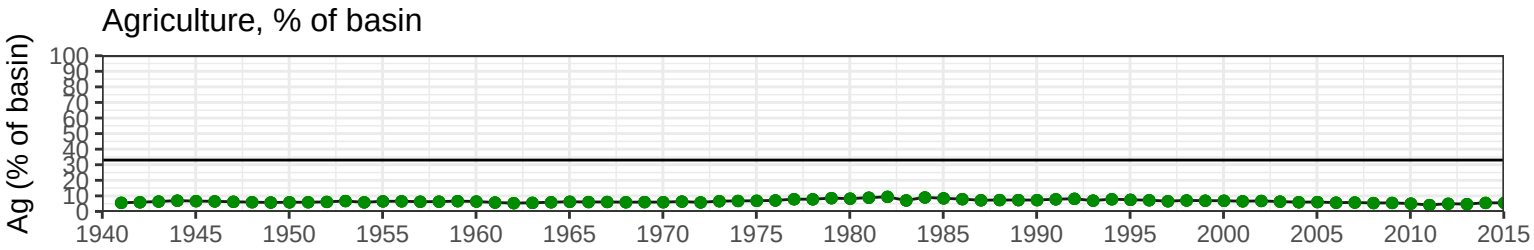
Site 05525000, Illinois: 1777km2

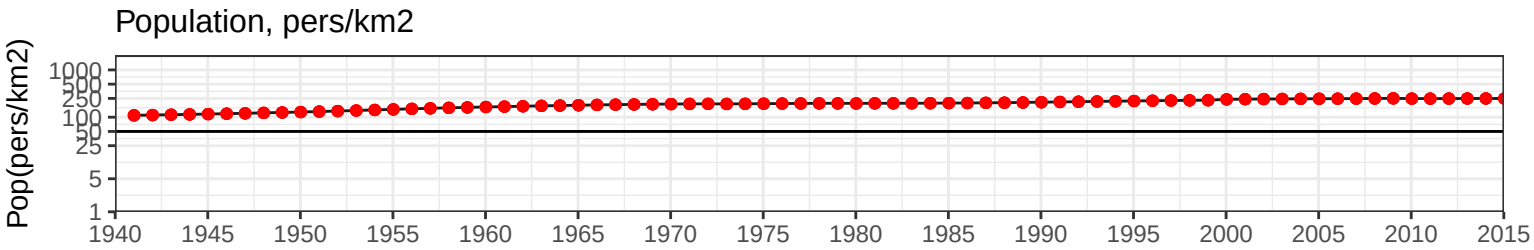


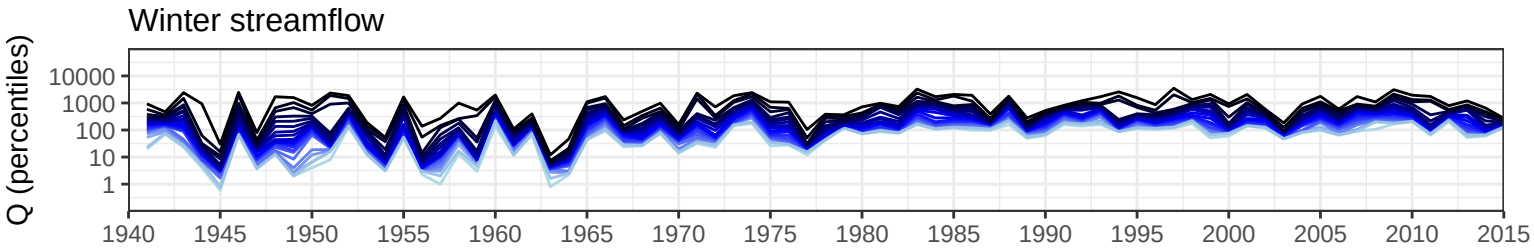
Site 05527500, Illinois: 13338km2

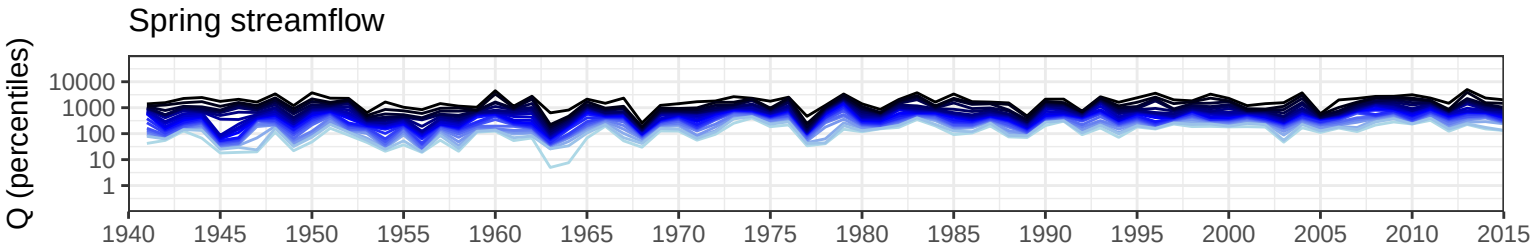


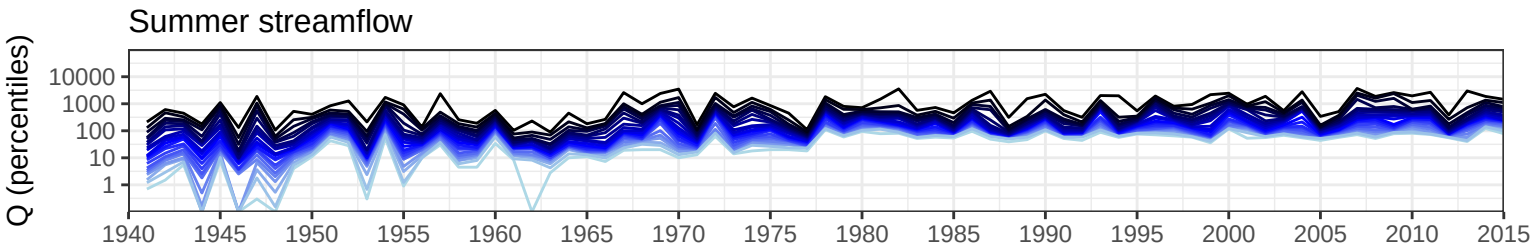
Site 05529000, Illinois: 932km2

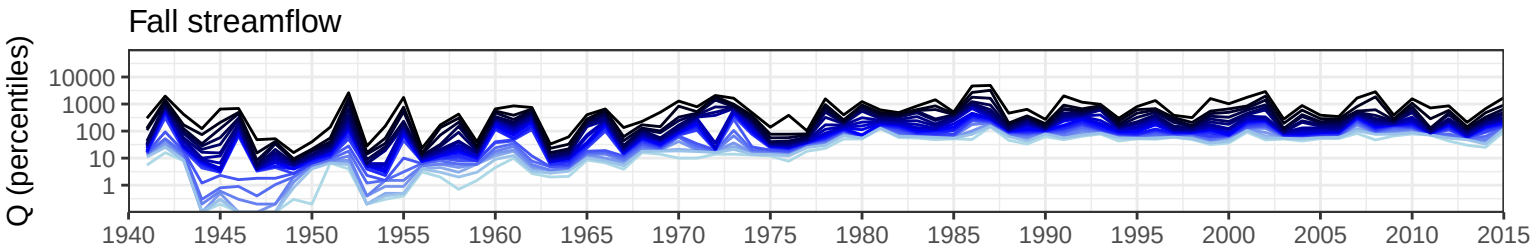


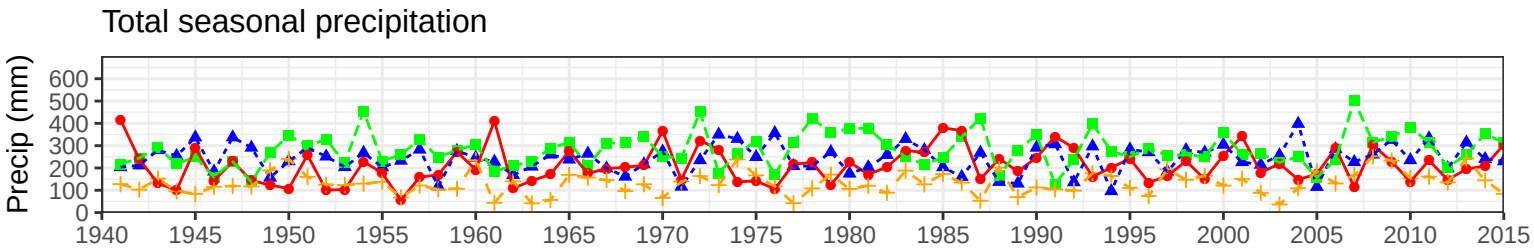


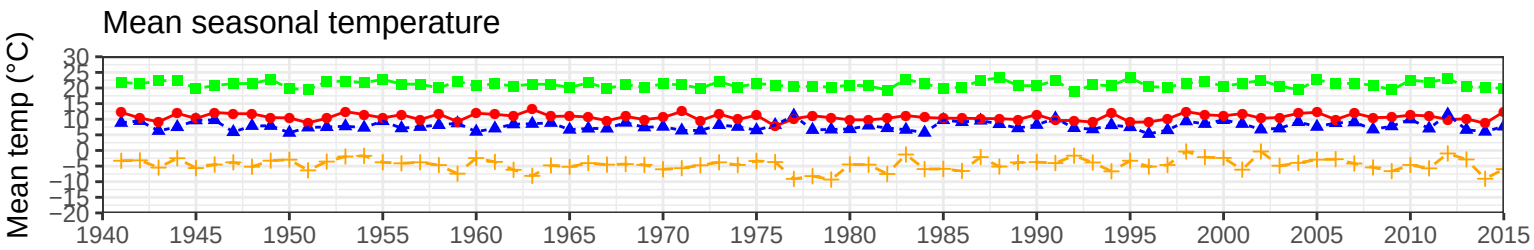




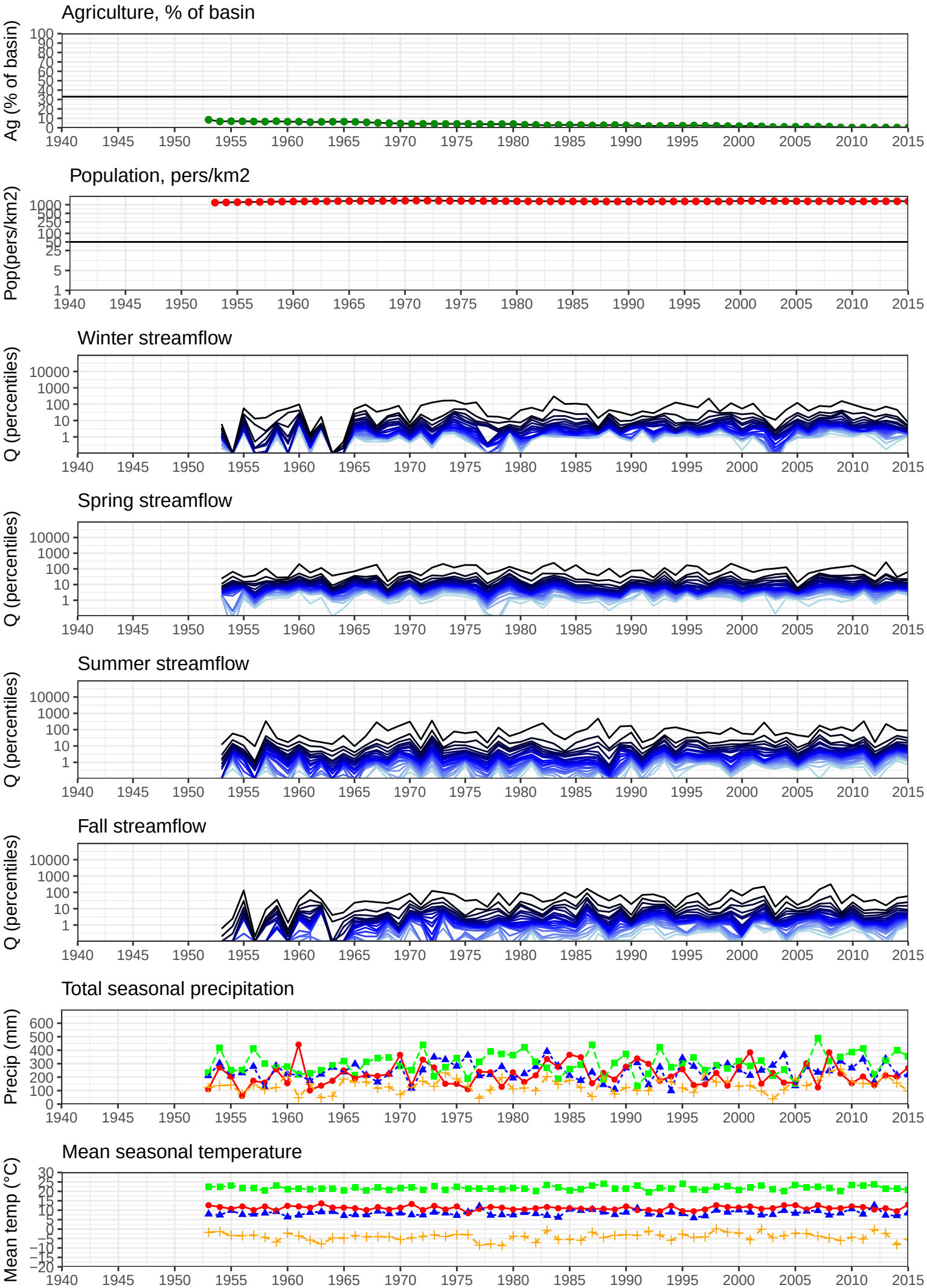




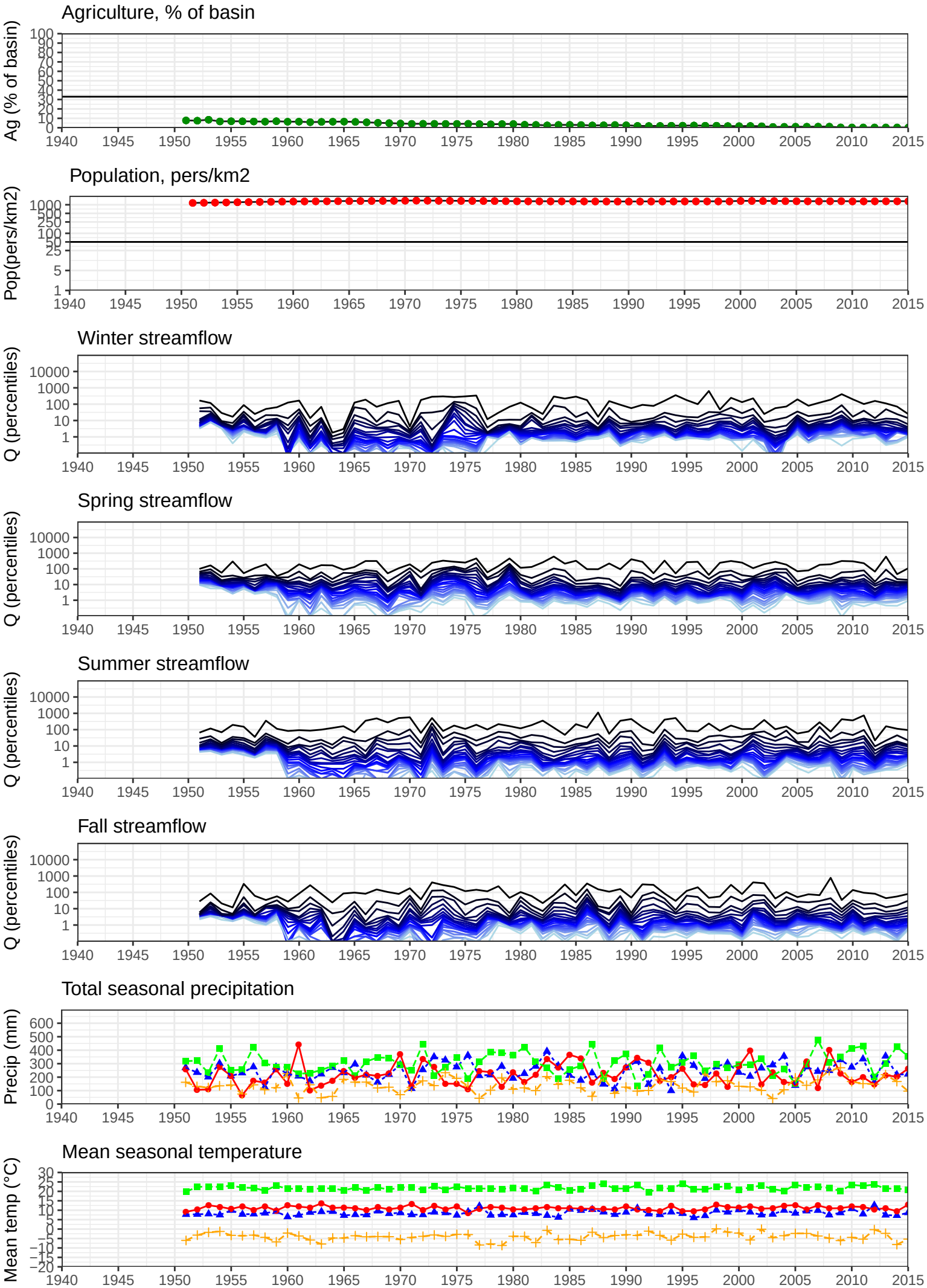




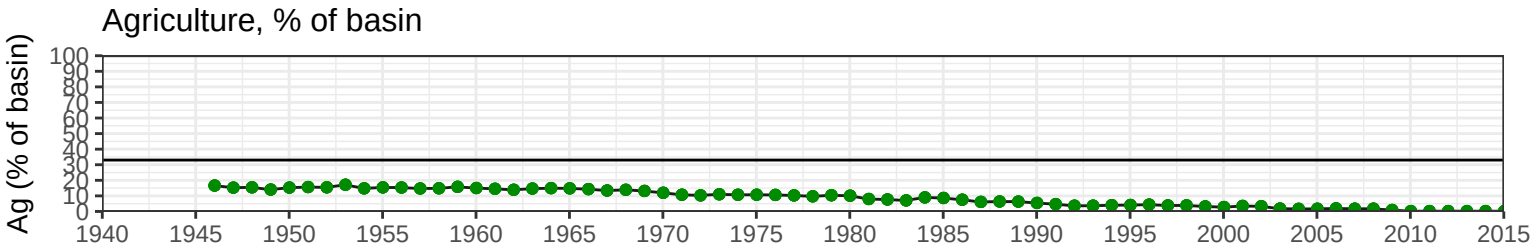
Site 05529500, Illinois: 21km2

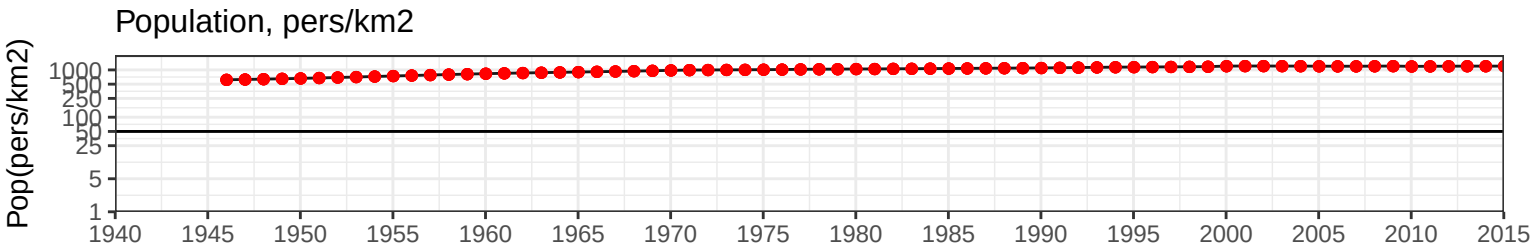


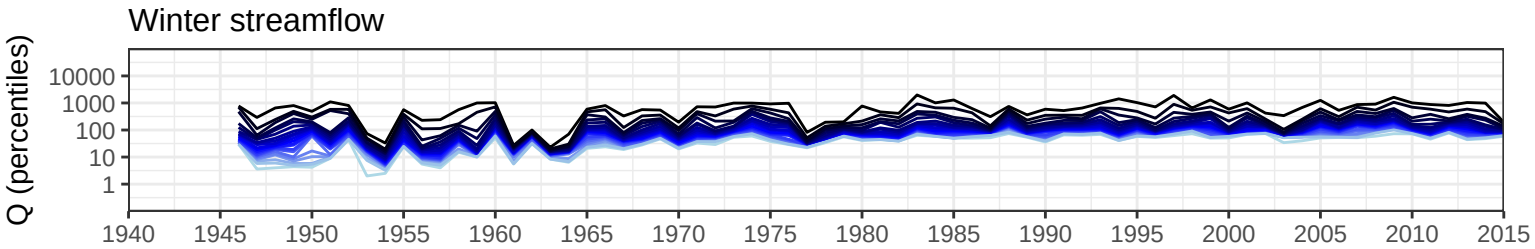
Site 05530000, Illinois: 34km2

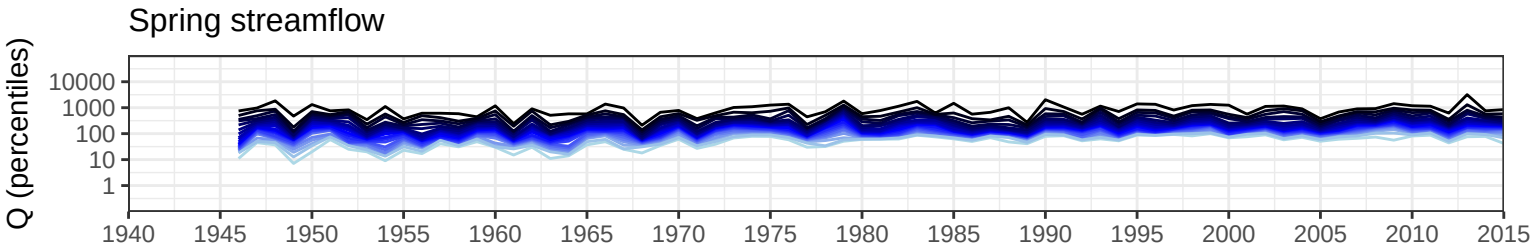


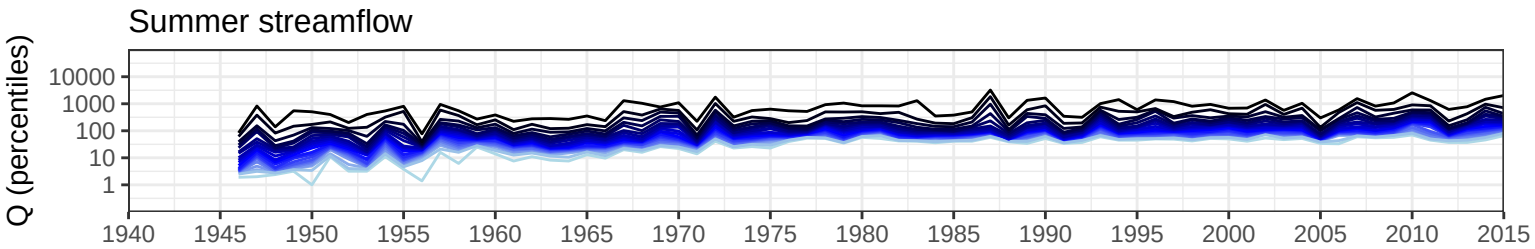
Site 05531500, Illinois: 298km2

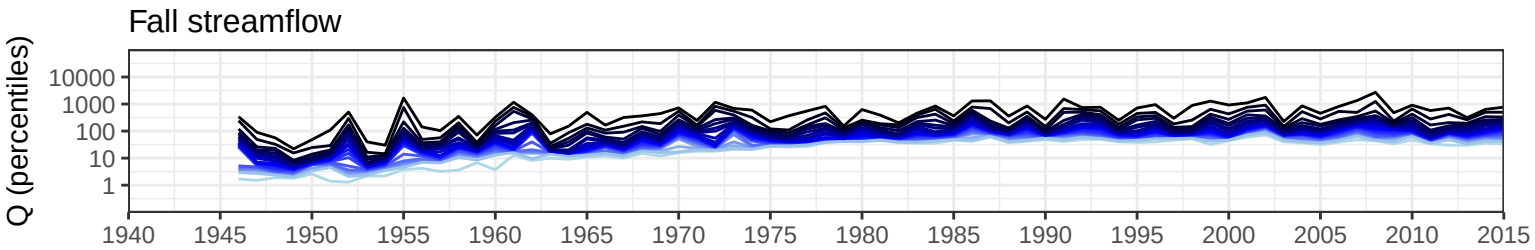


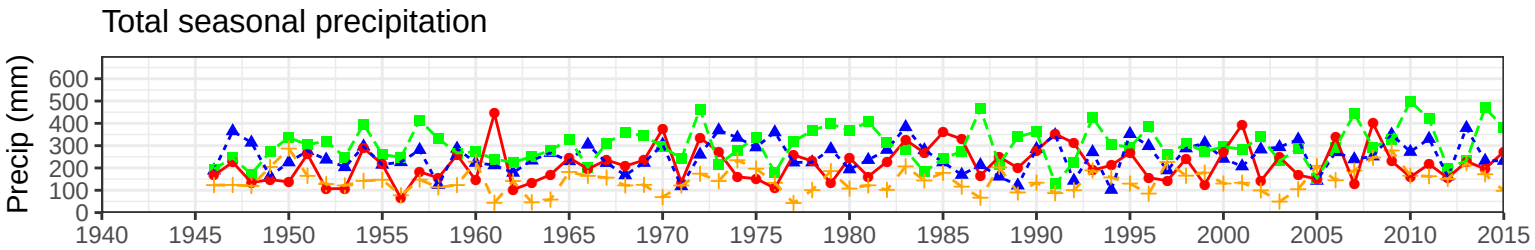


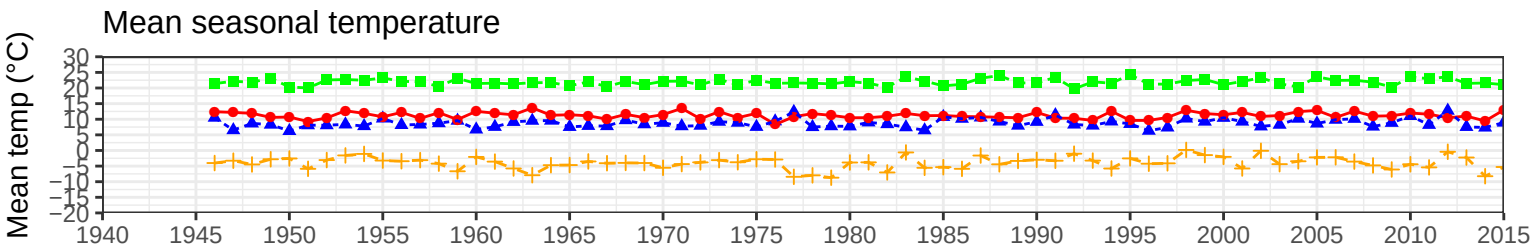




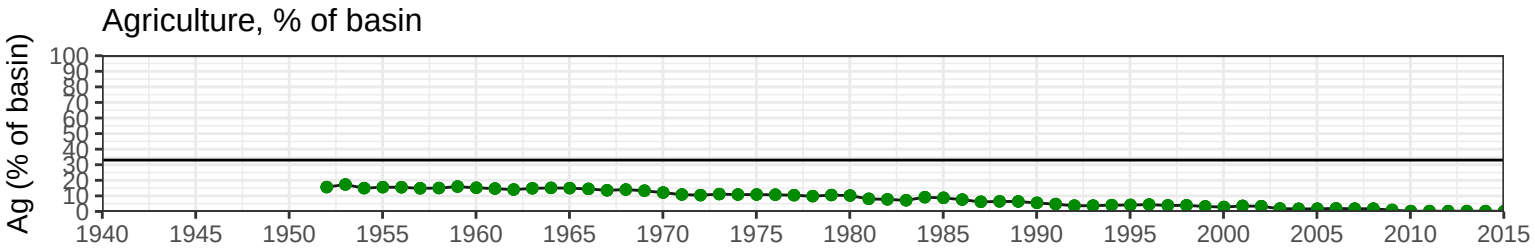


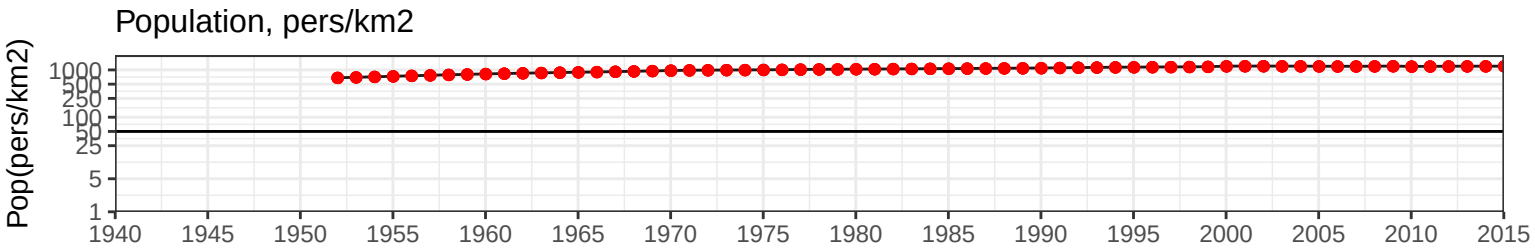


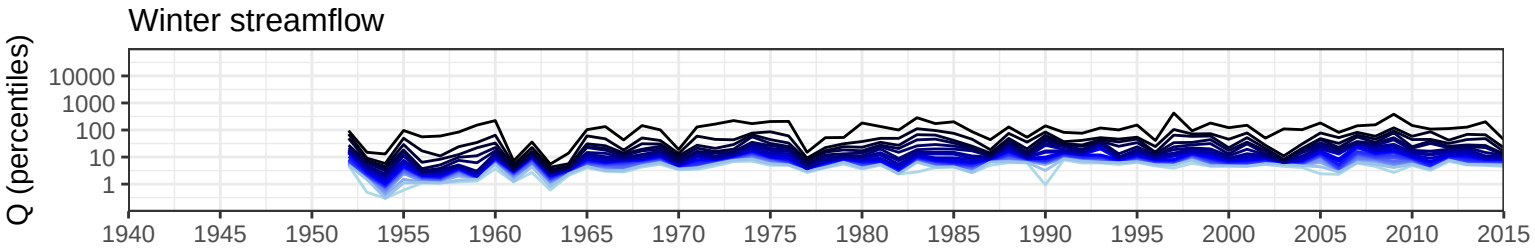


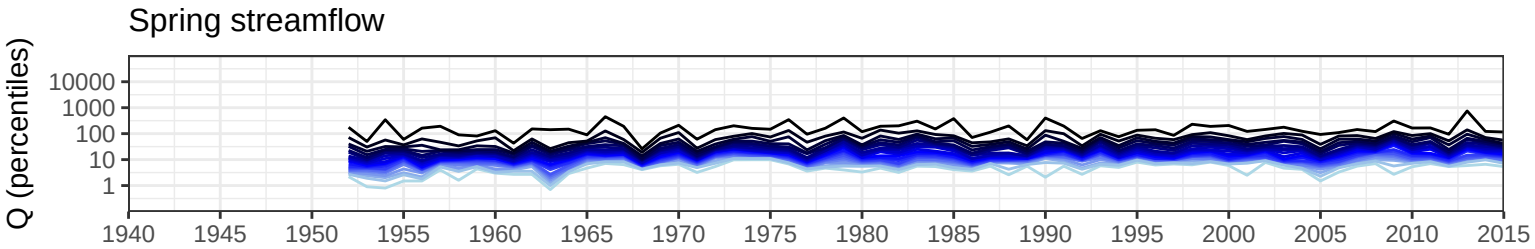


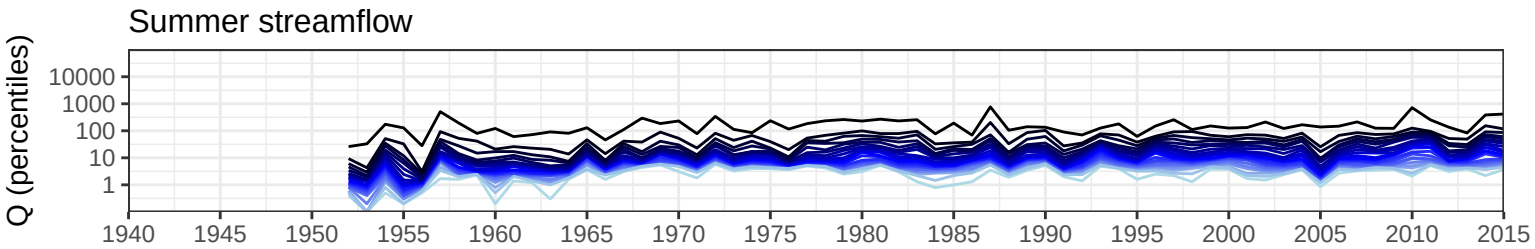
Site 05532000, Illinois: 46km2

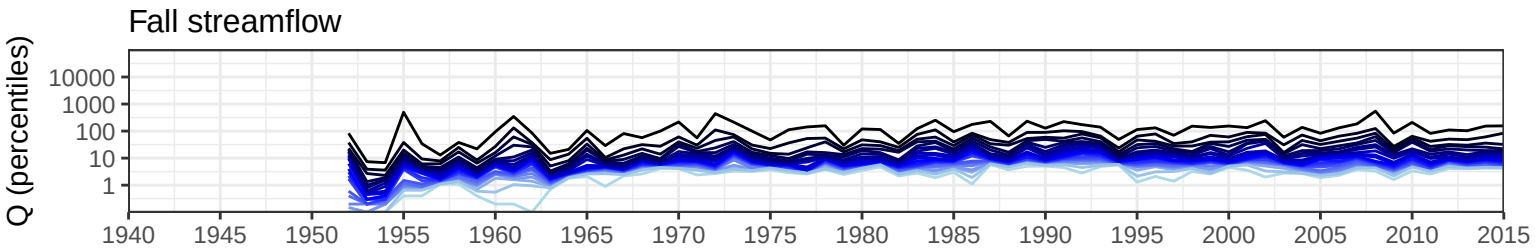


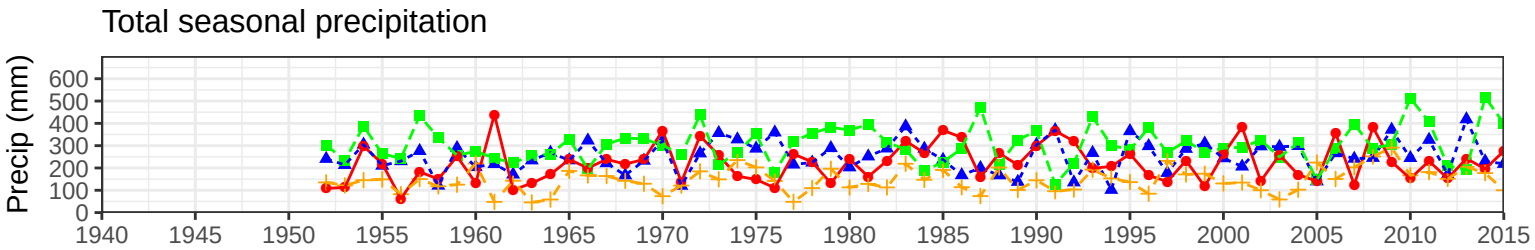


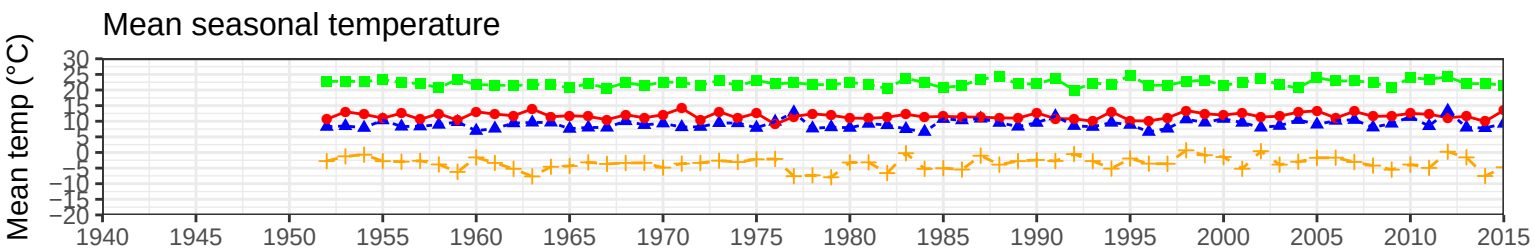




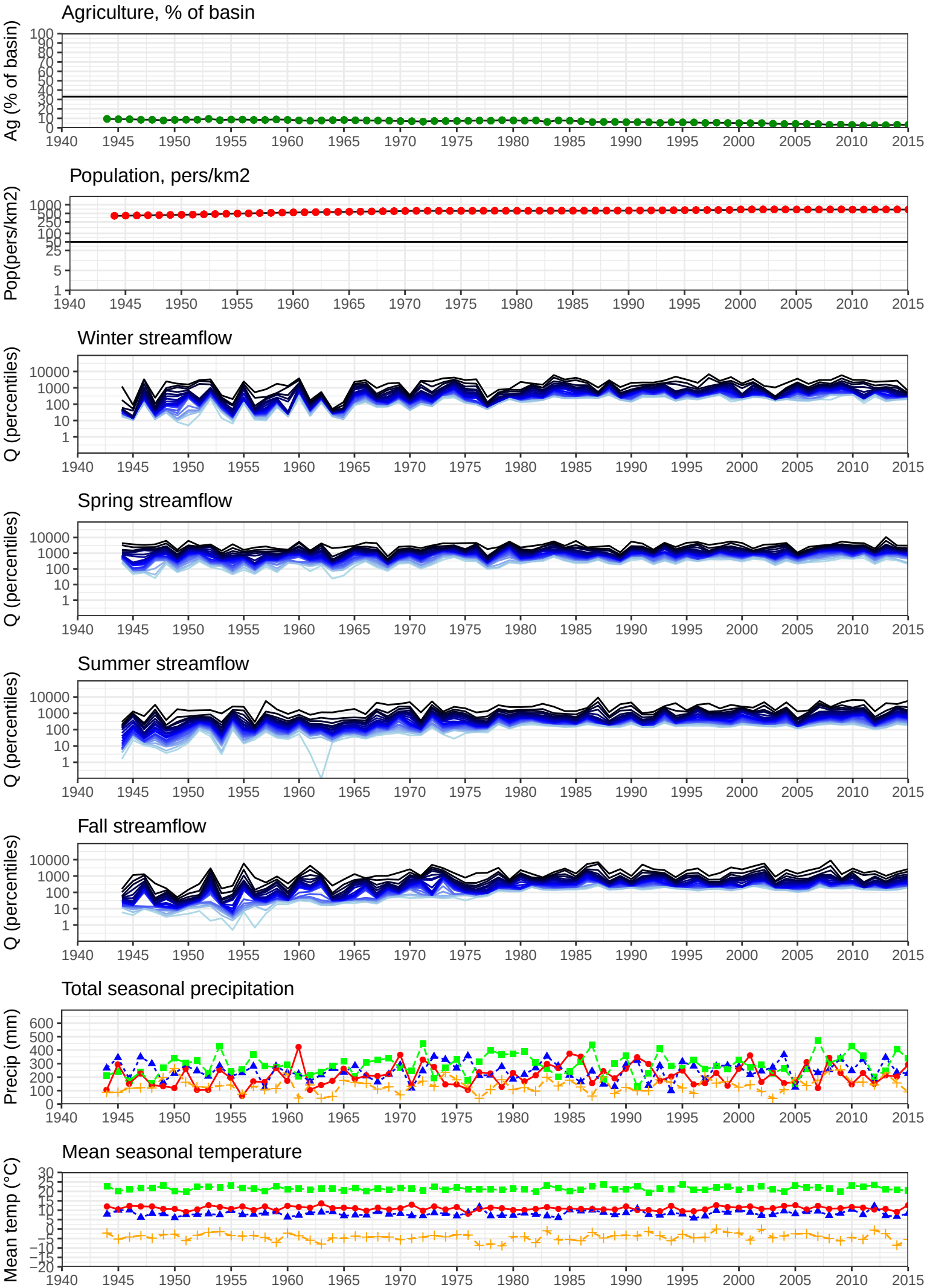




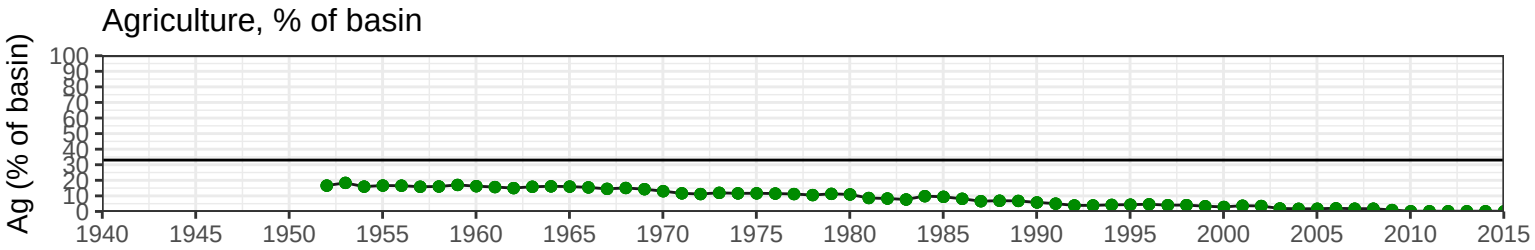


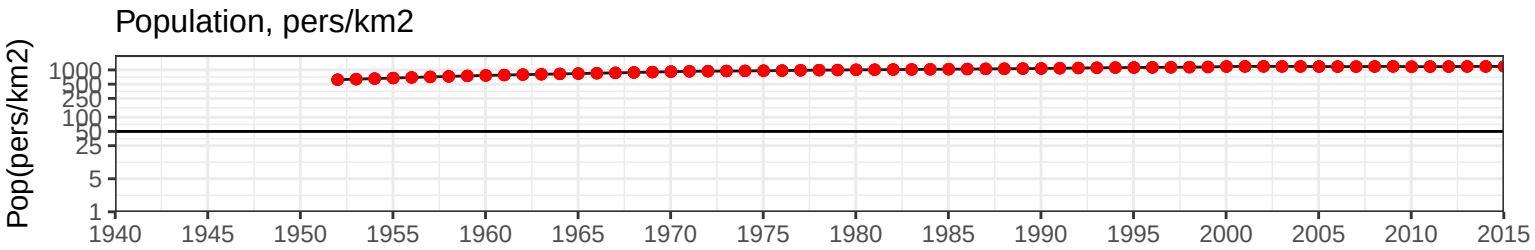


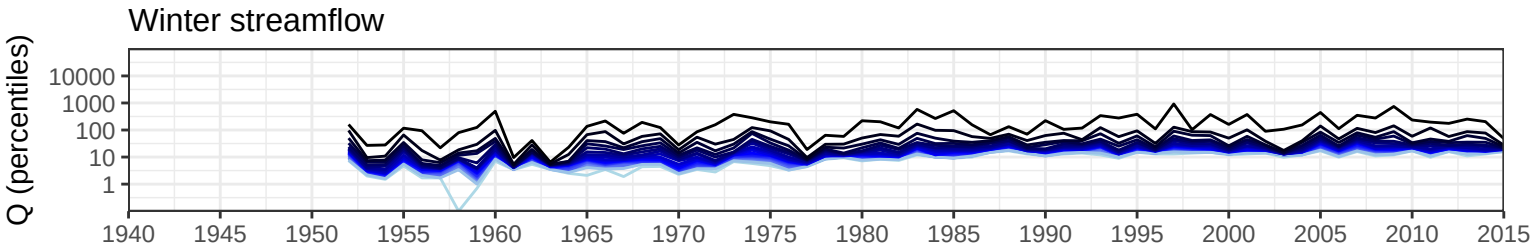
Site 05532500, Illinois: 1632km2

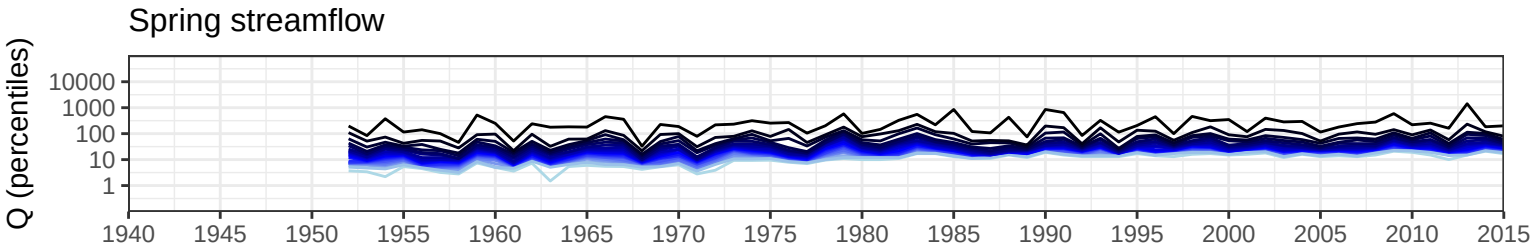


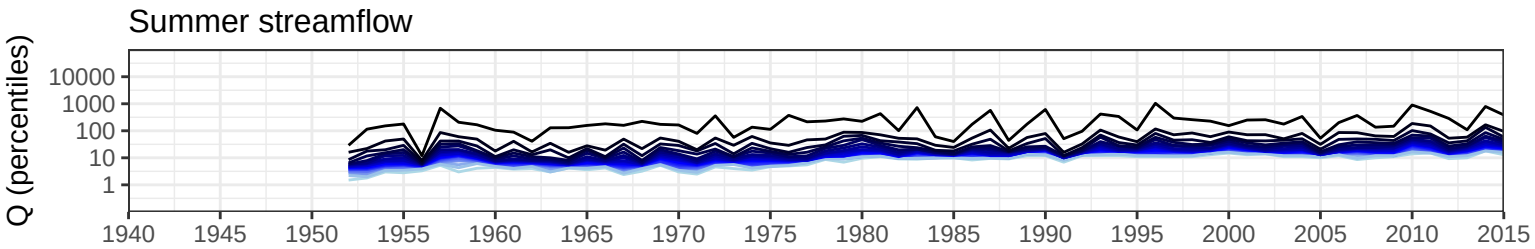
Site 05533000, Illinois: 43km2

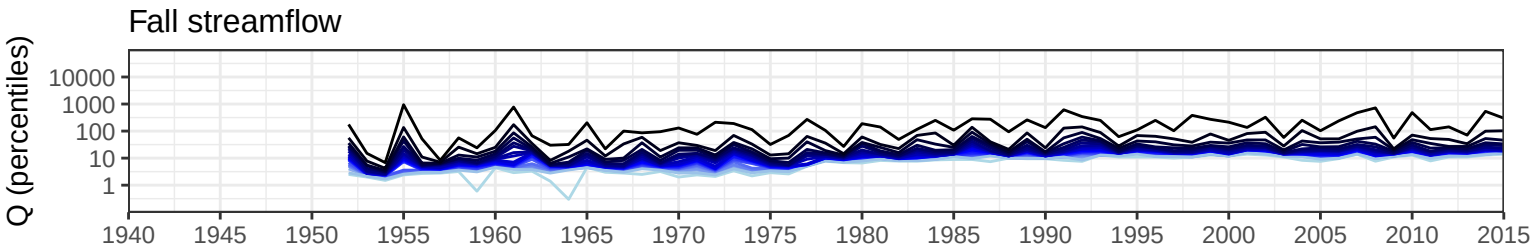


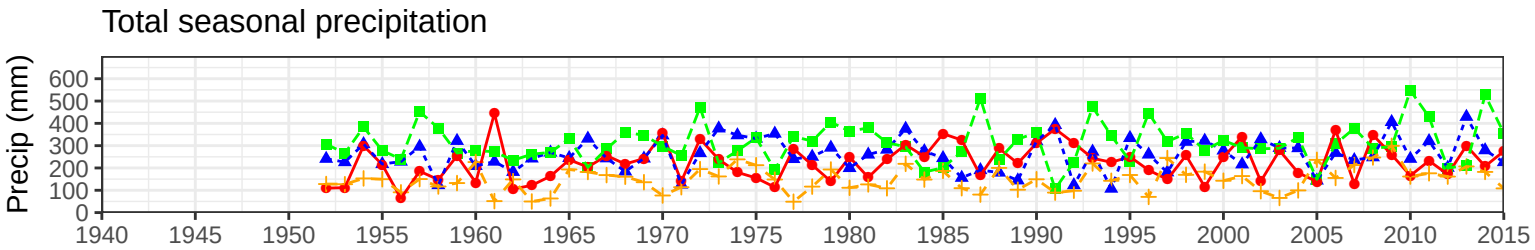


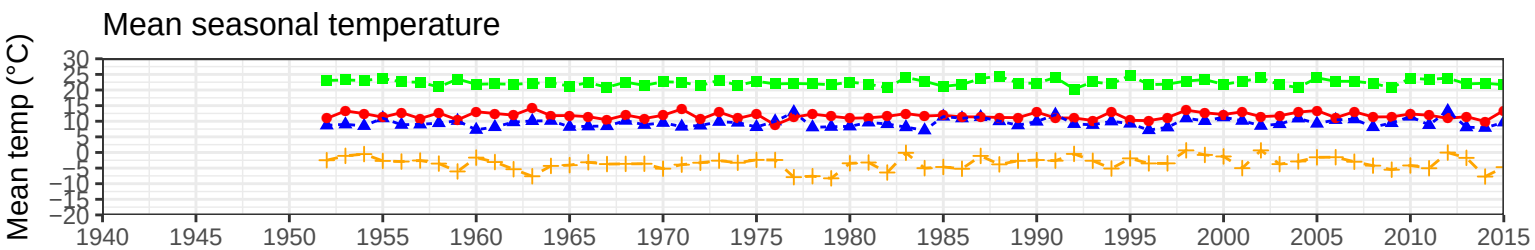




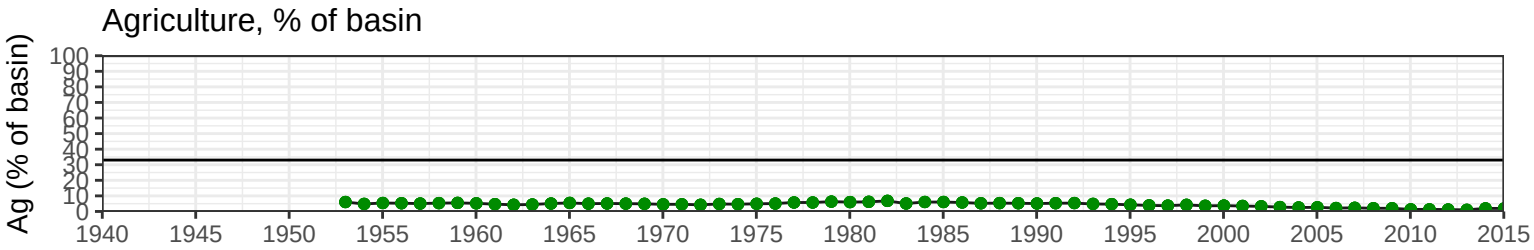


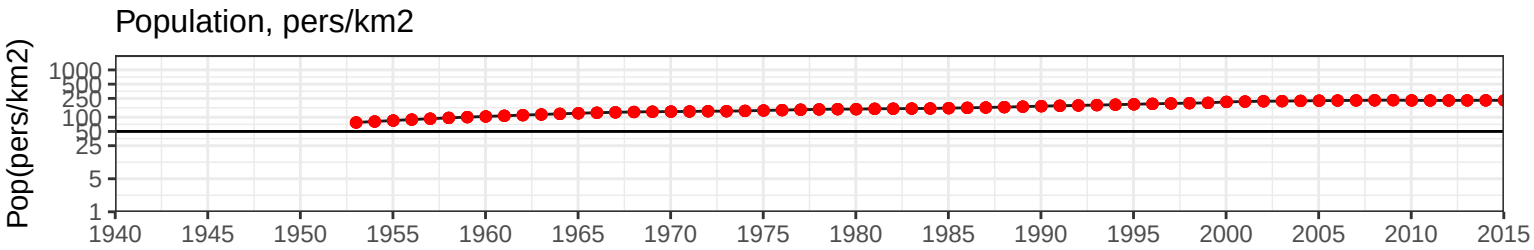


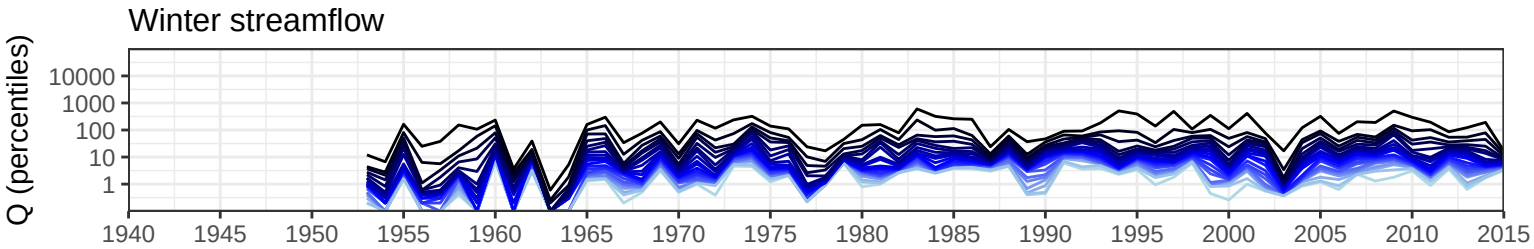


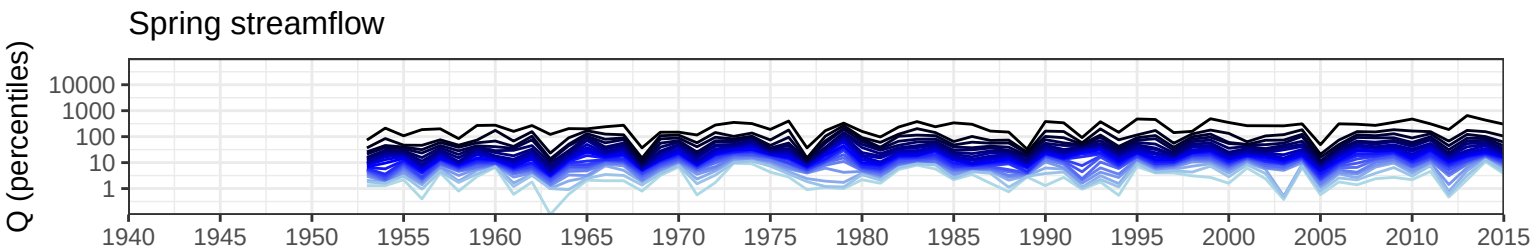


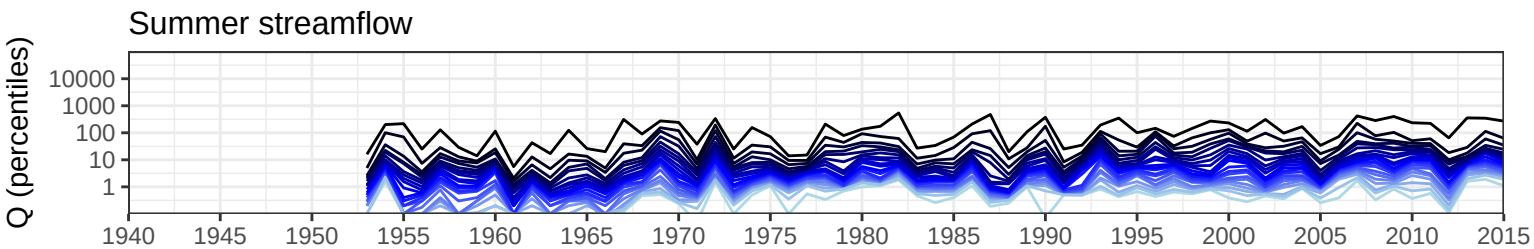
Site 05534500, Illinois: 51km2

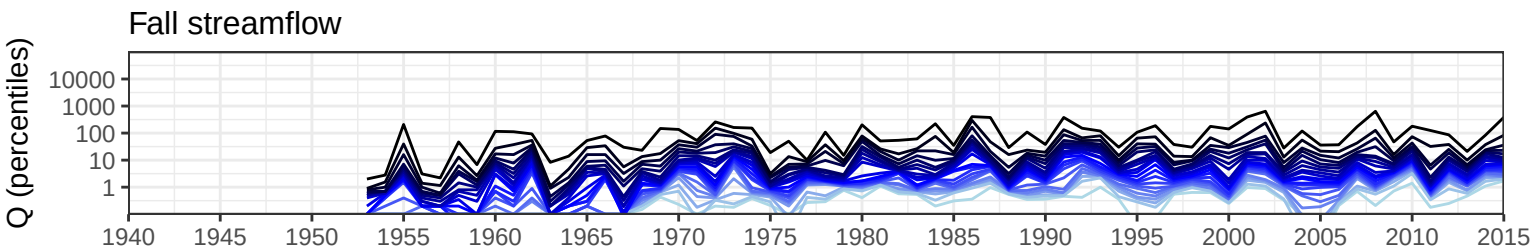


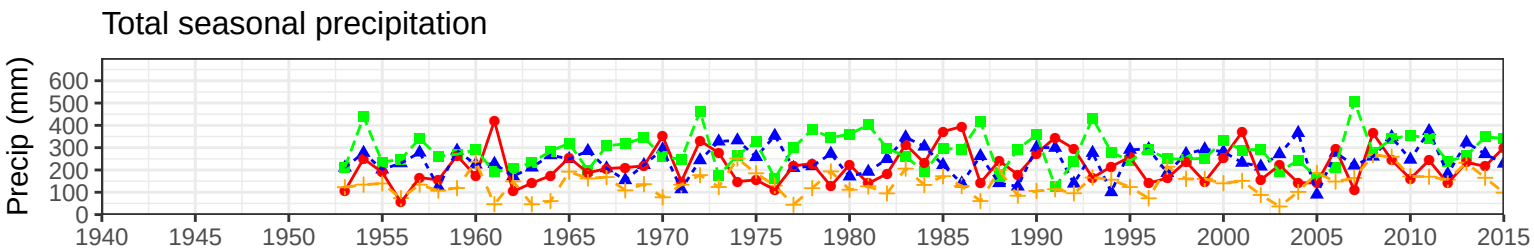


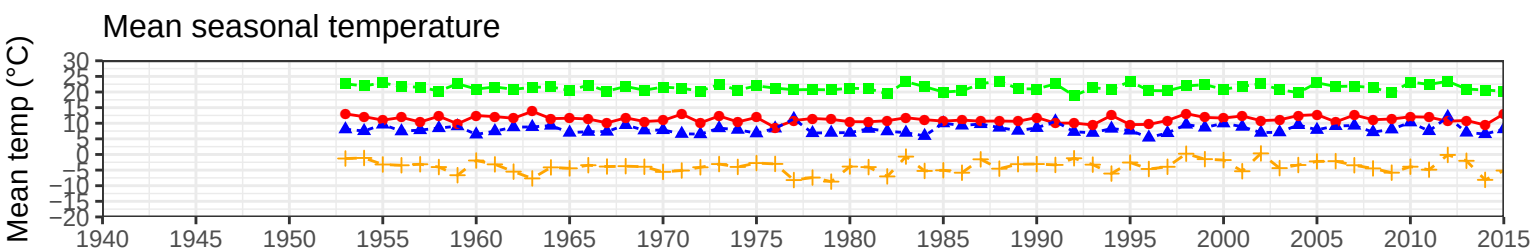




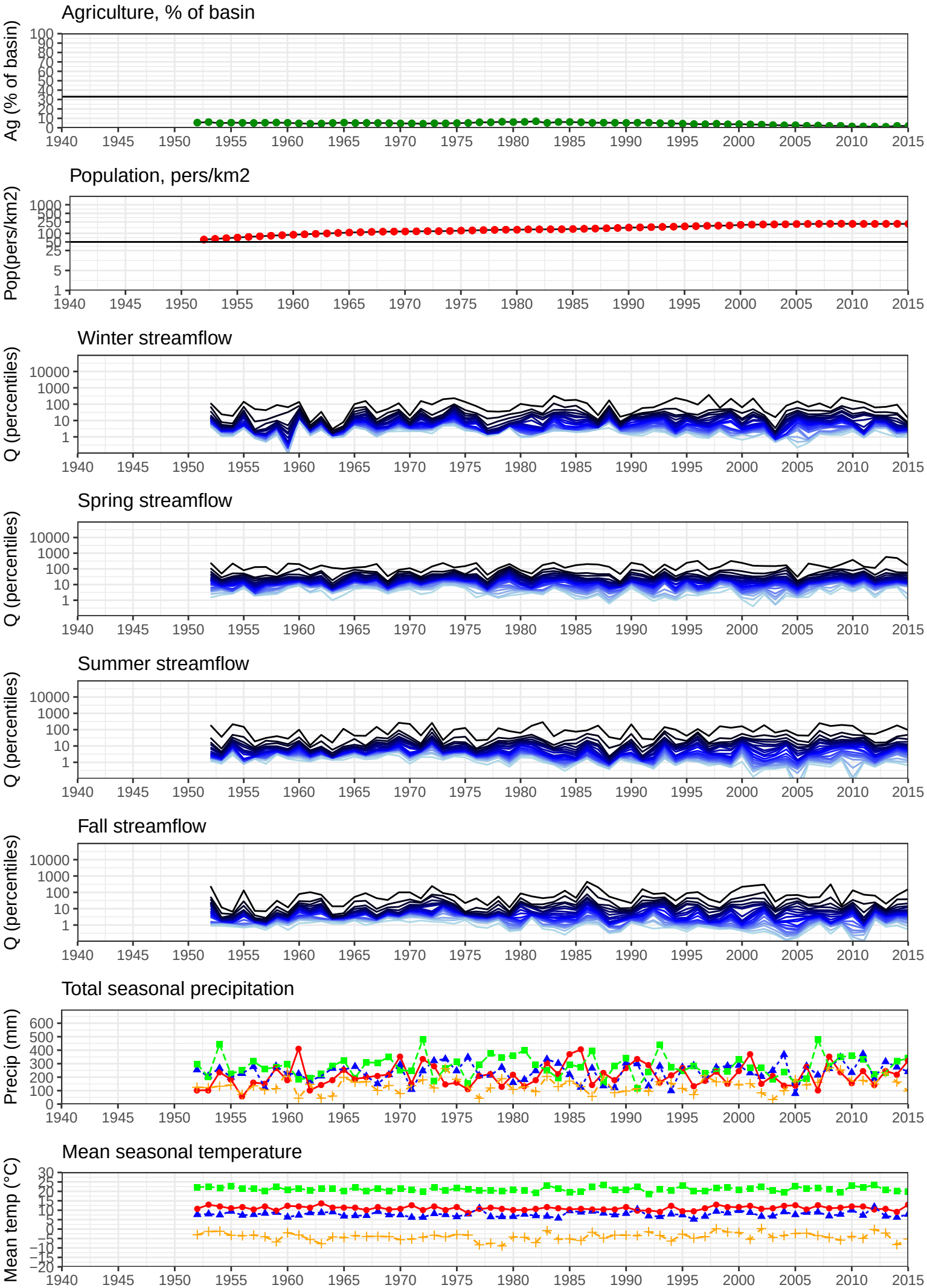




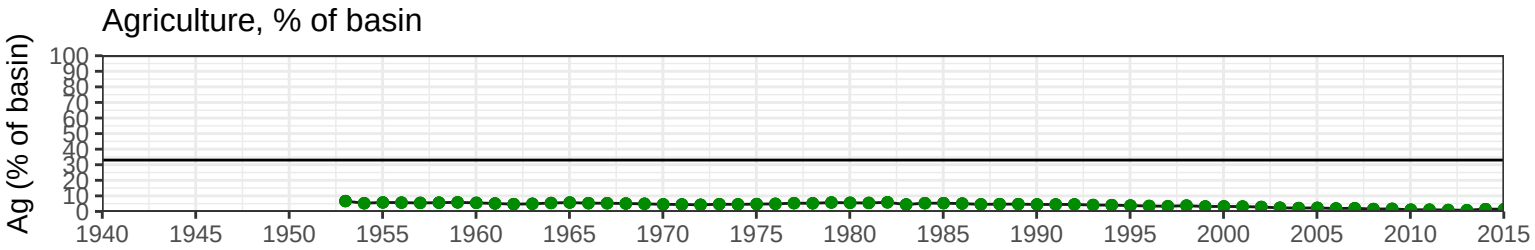


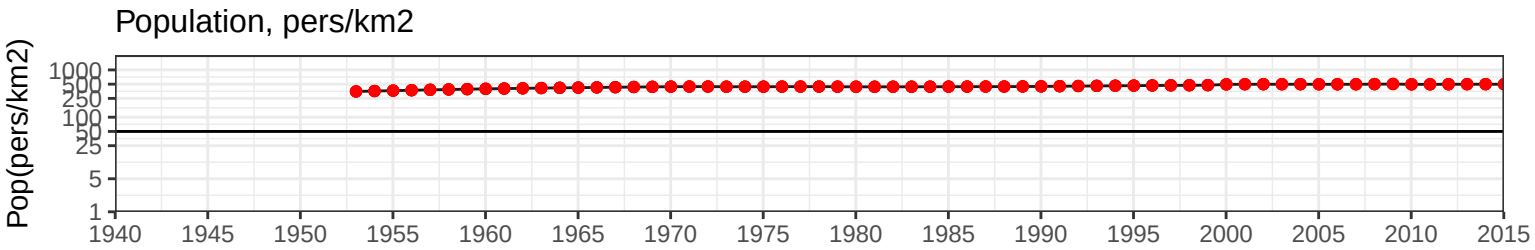


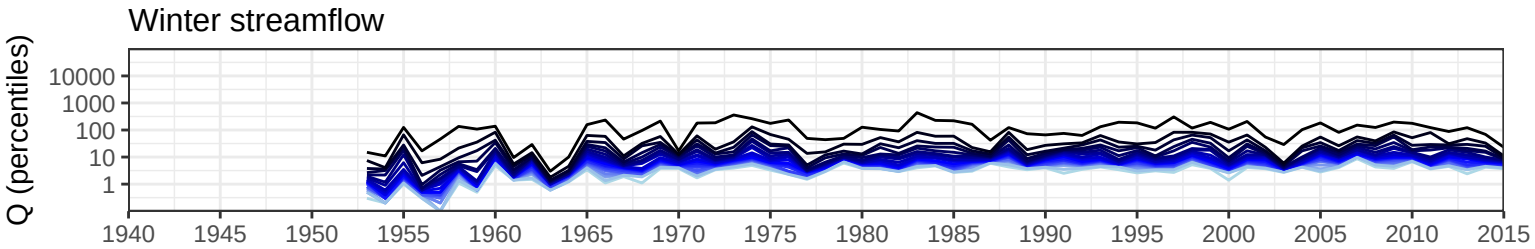
Site 05535000, Illinois: 34km2

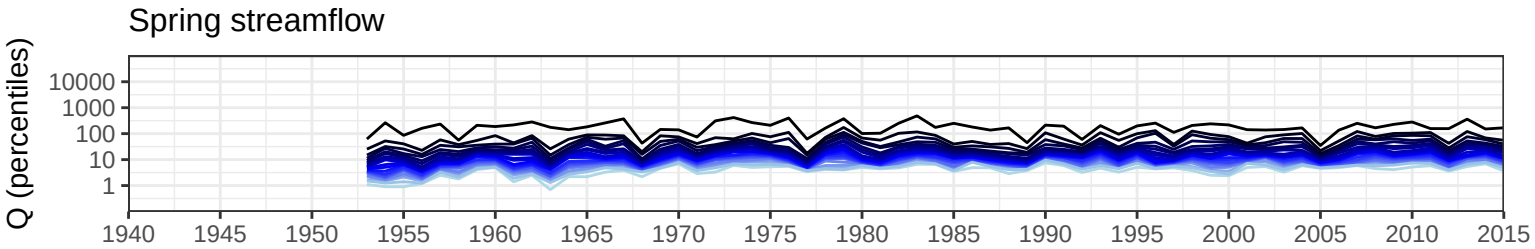


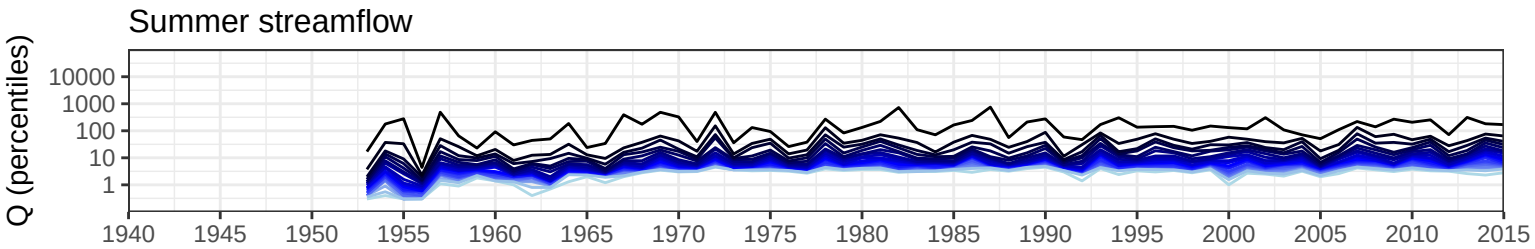
Site 05535500, Illinois: 30km2

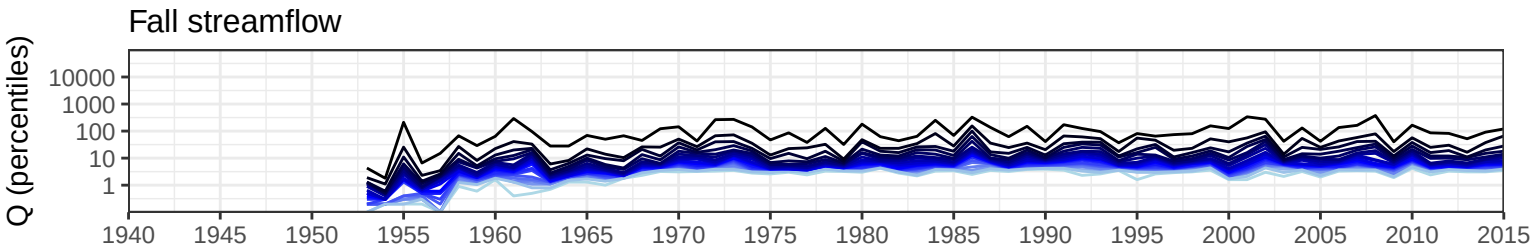


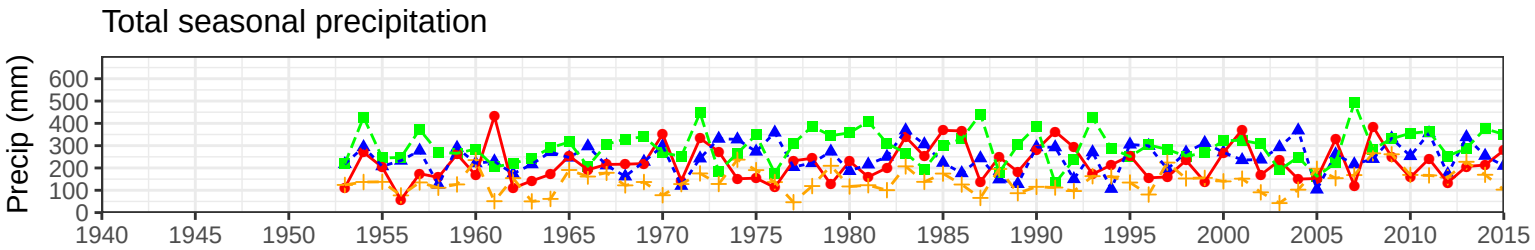


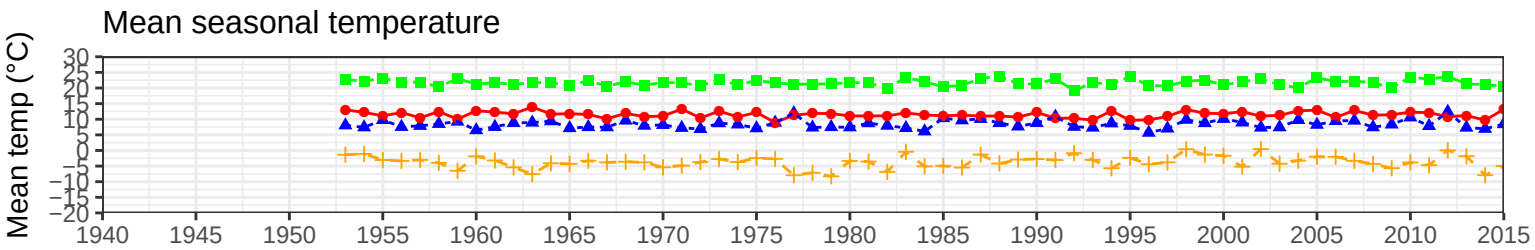




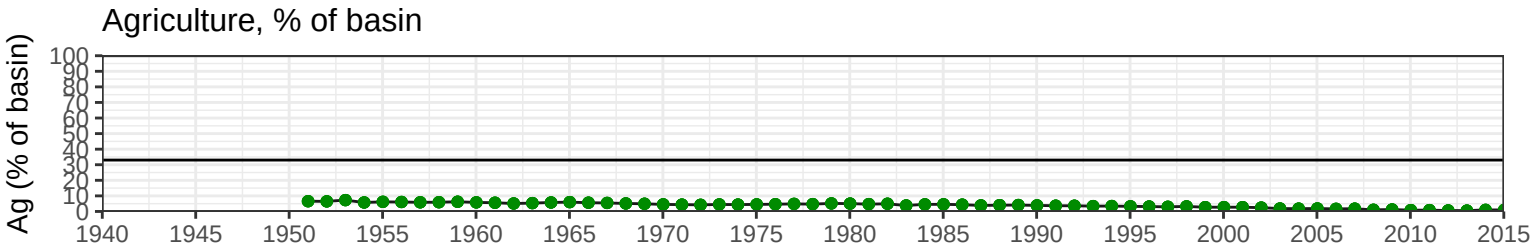


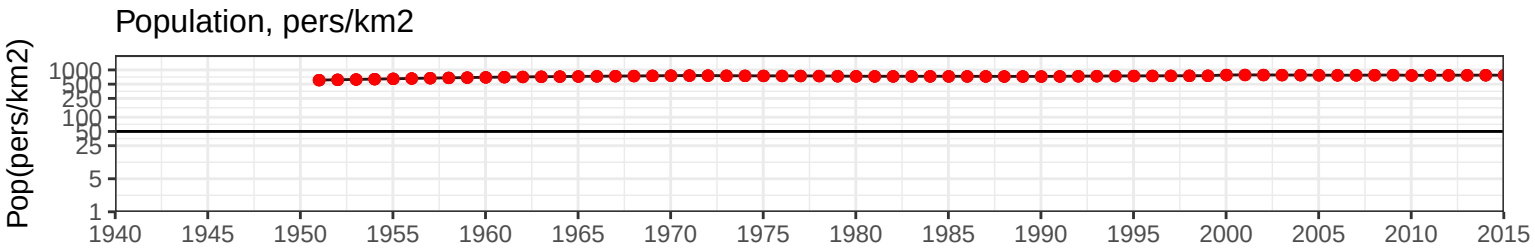


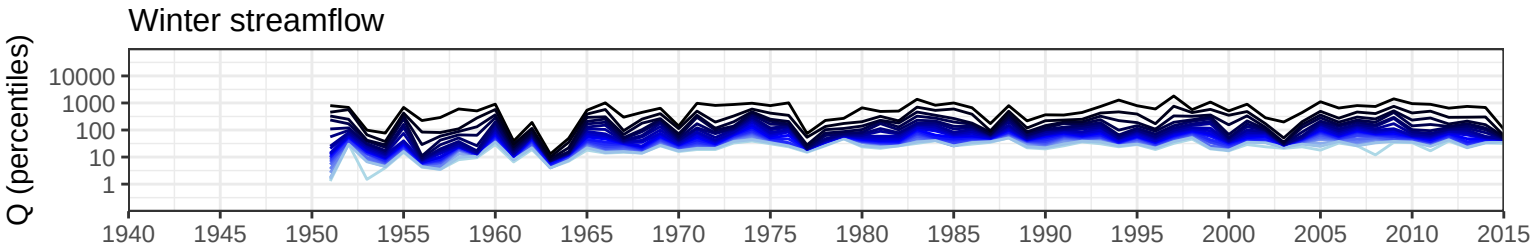


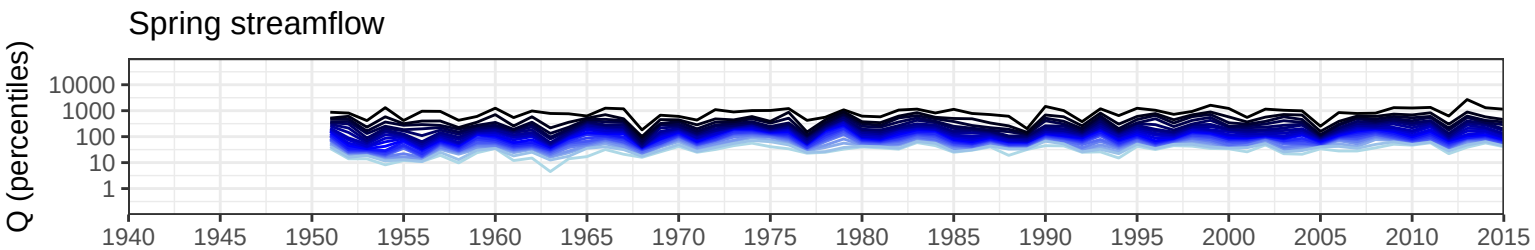


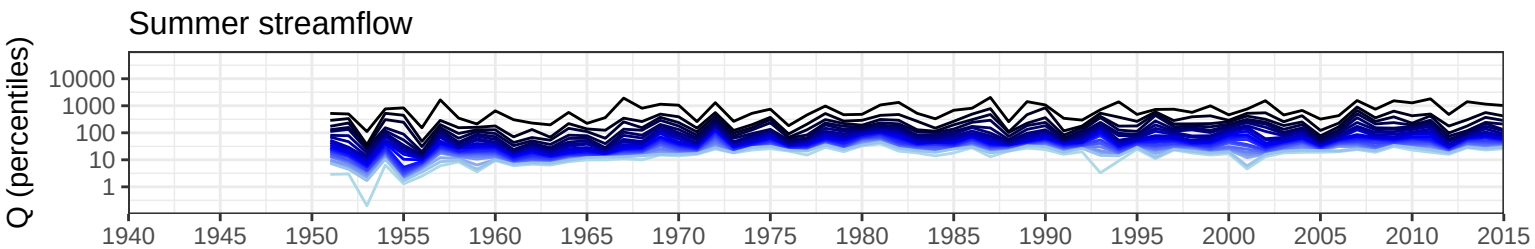
Site 05536000, Illinois: 259km2

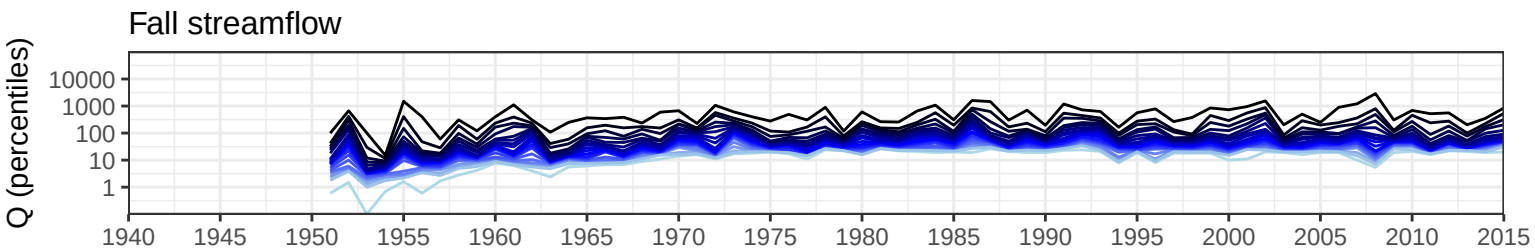


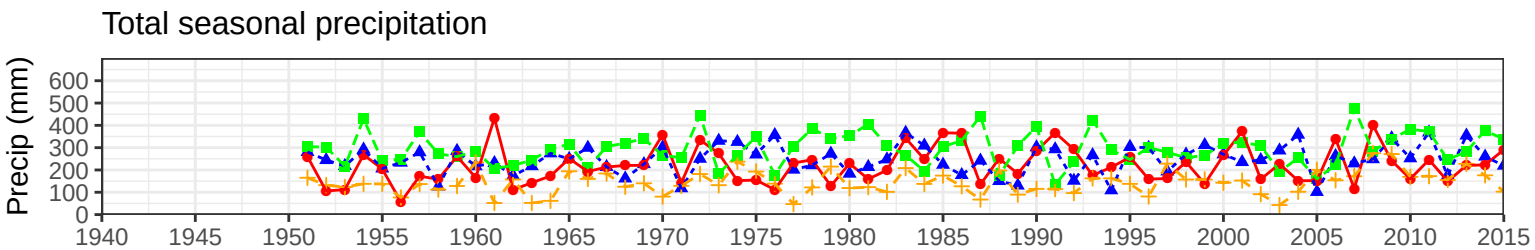


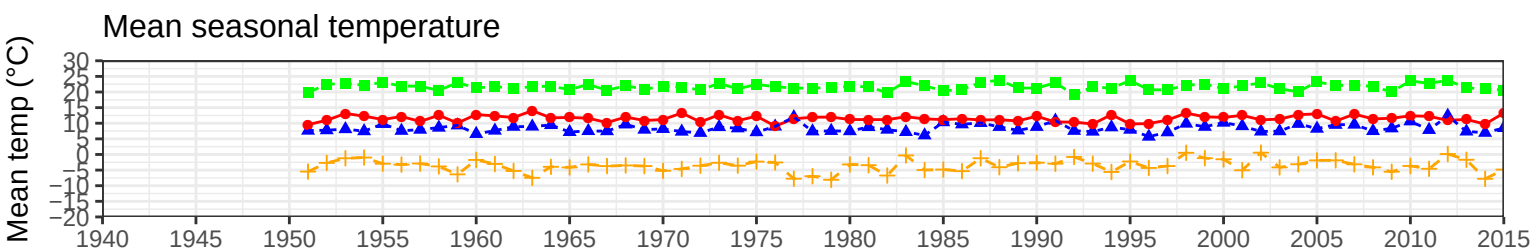






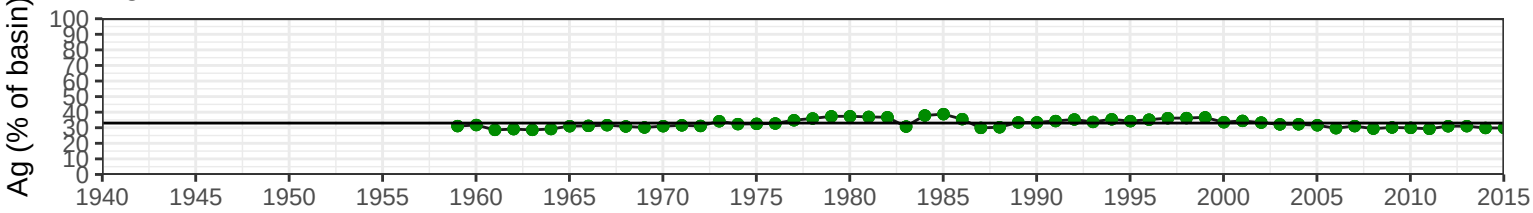




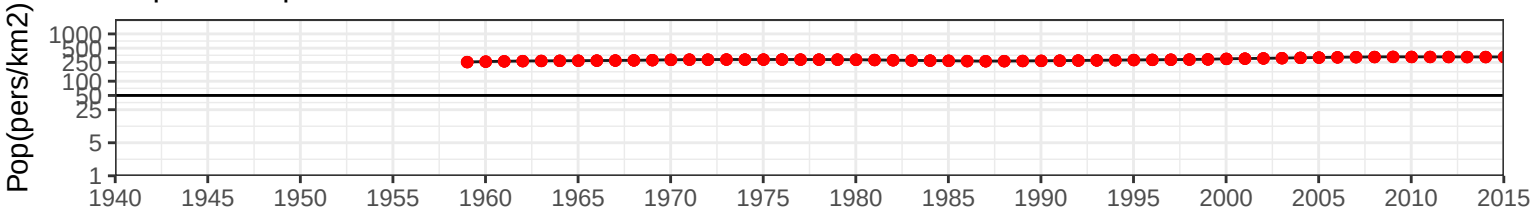


Site 05536195, Indiana: 233km2

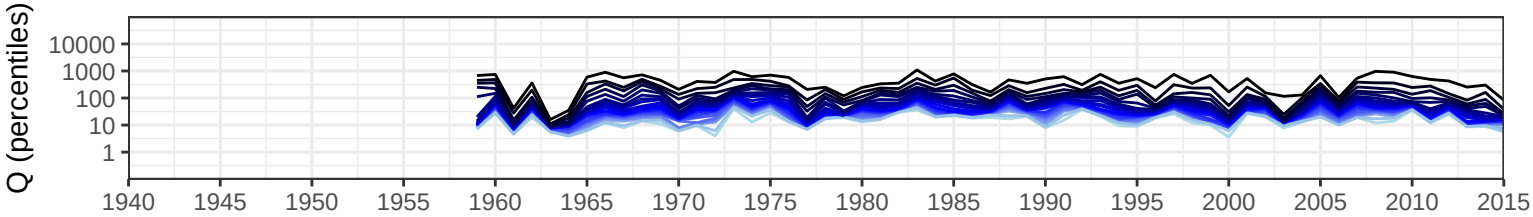
Agriculture, % of basin



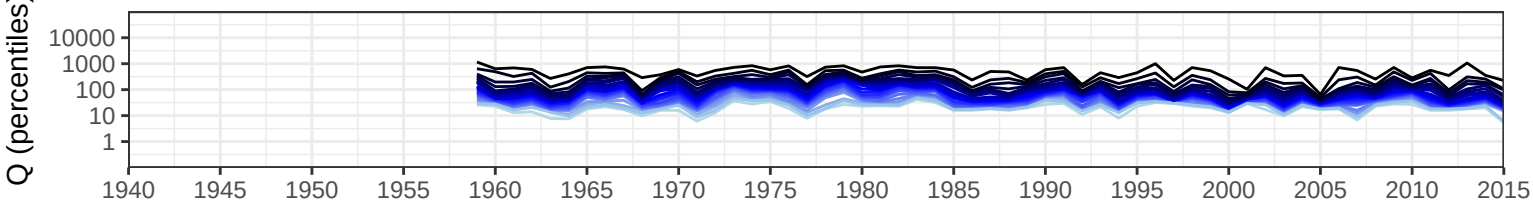
Population, pers/km2



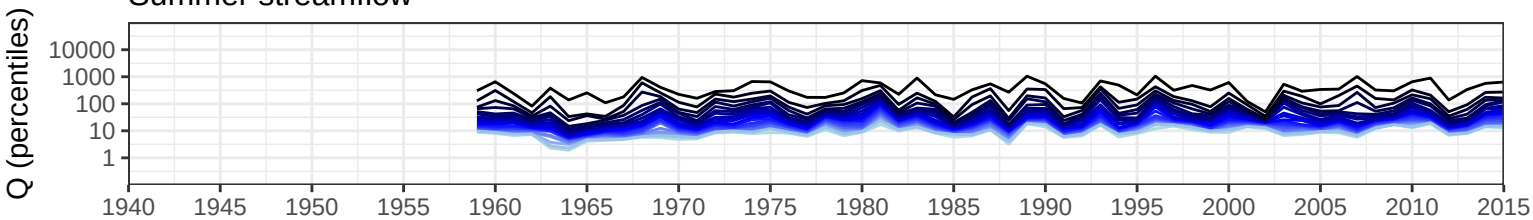
Winter streamflow



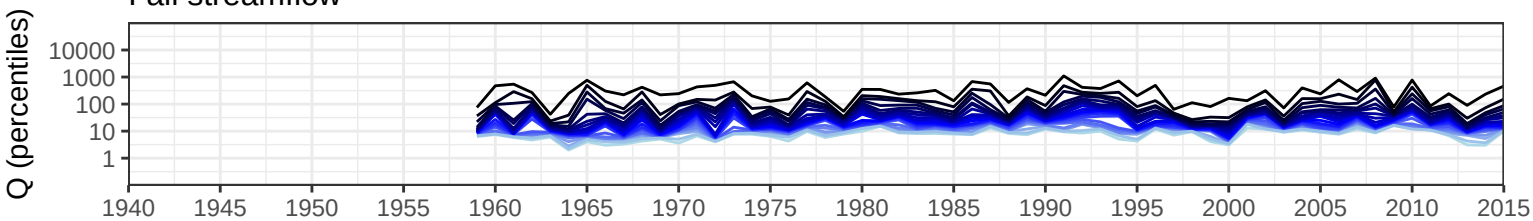
Spring streamflow



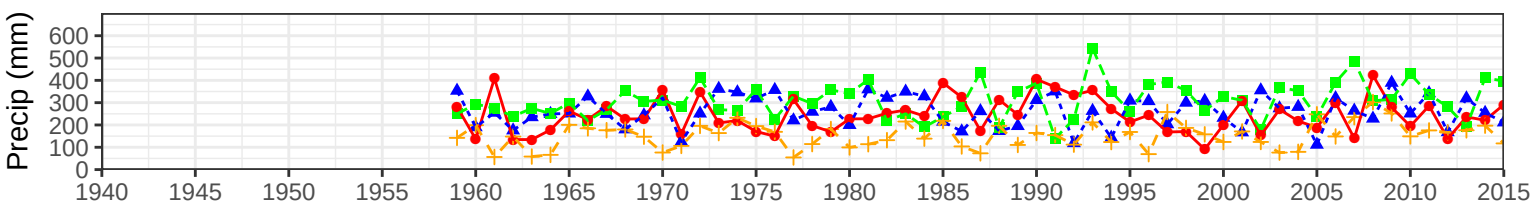
Summer streamflow



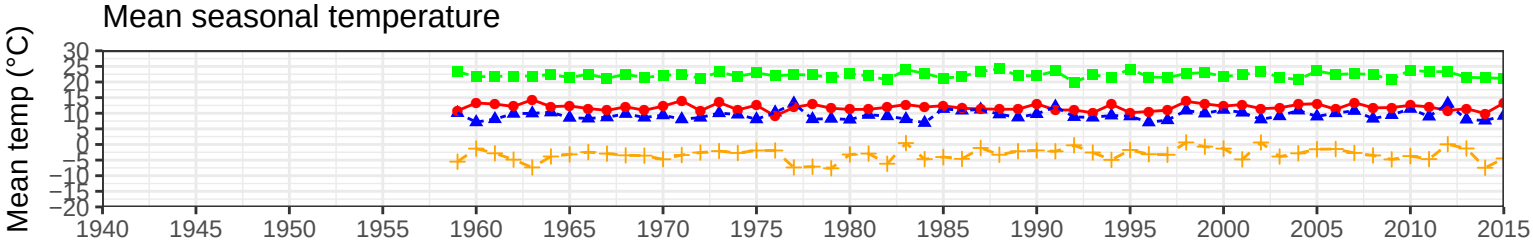
Fall streamflow



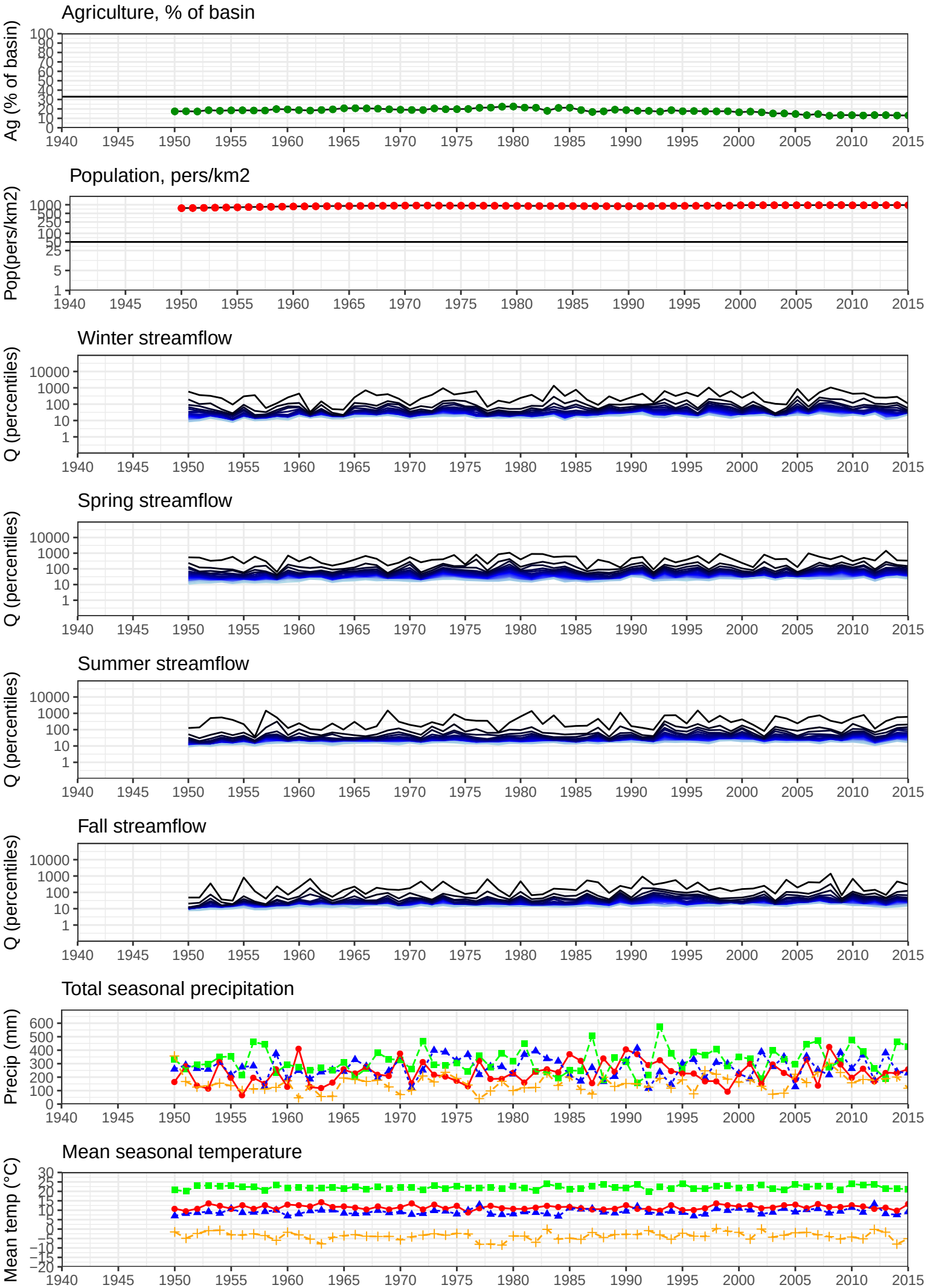
Total seasonal precipitation



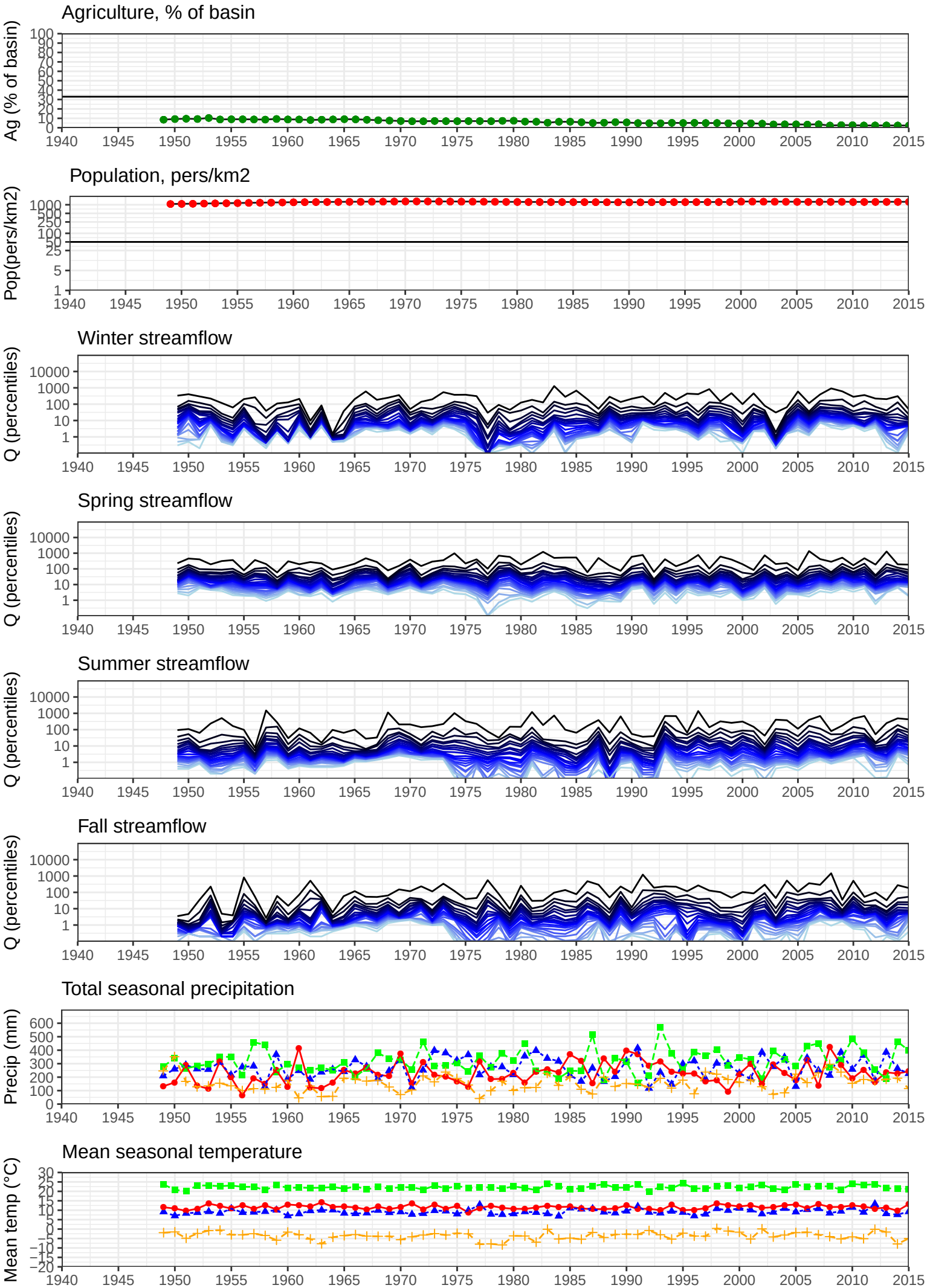
Mean seasonal temperature



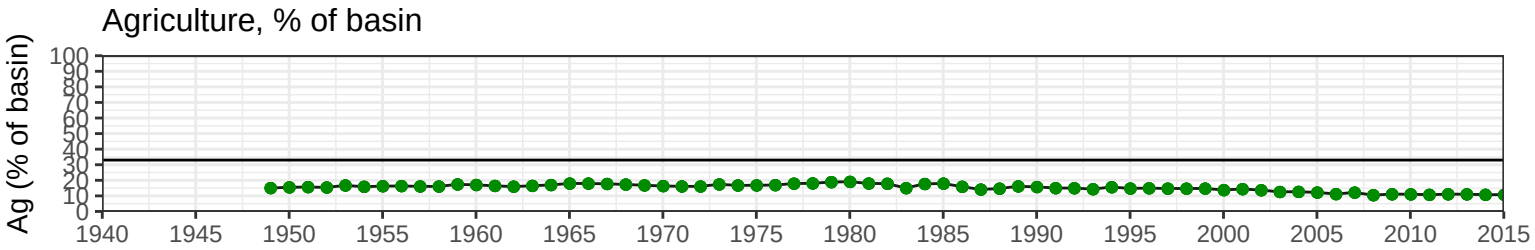
Site 05536215, Illinois: 64km2

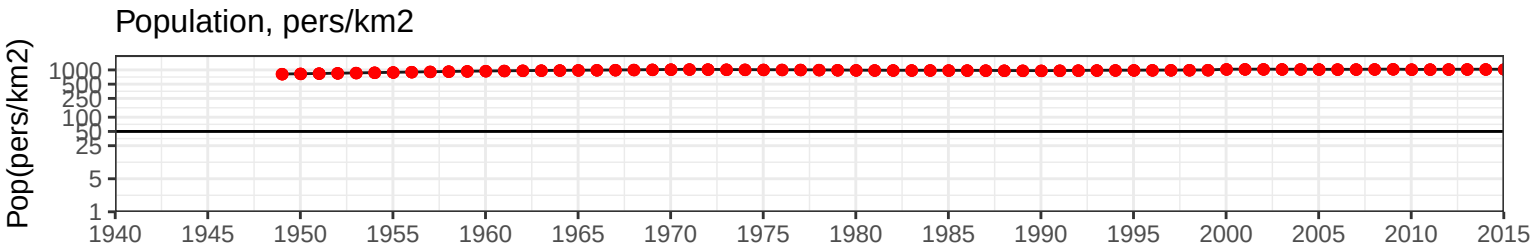


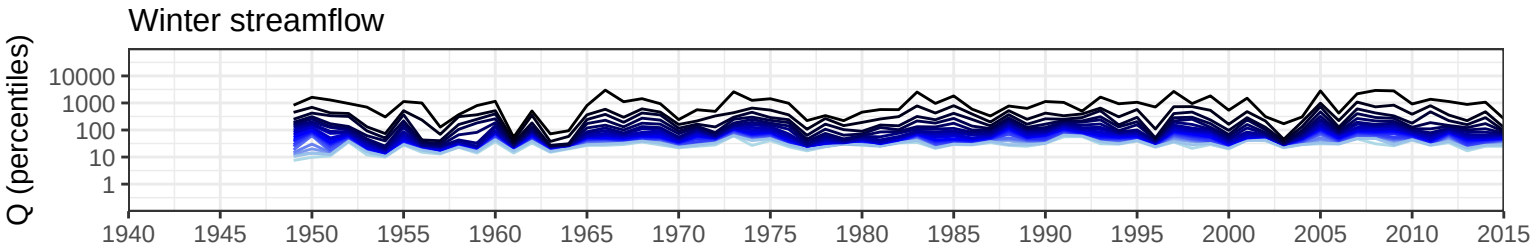
Site 05536255, Illinois: 61km2

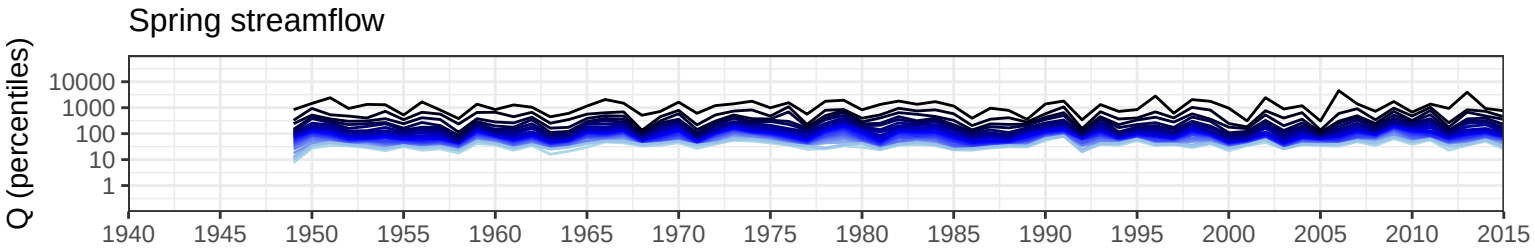


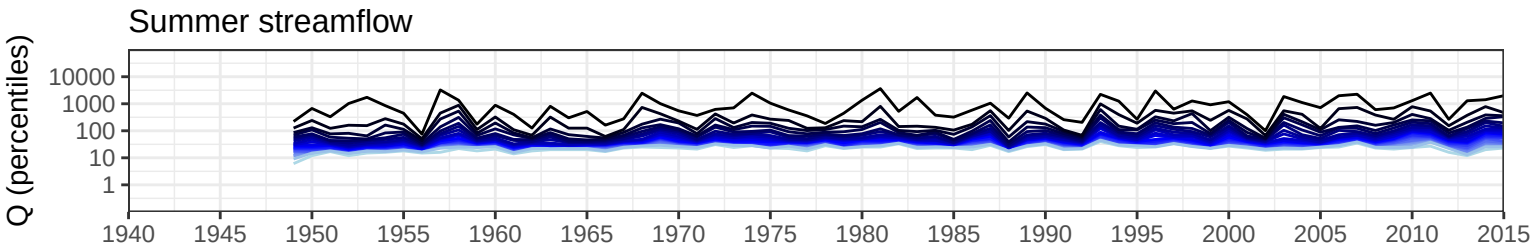
Site 05536275, Illinois: 269km2

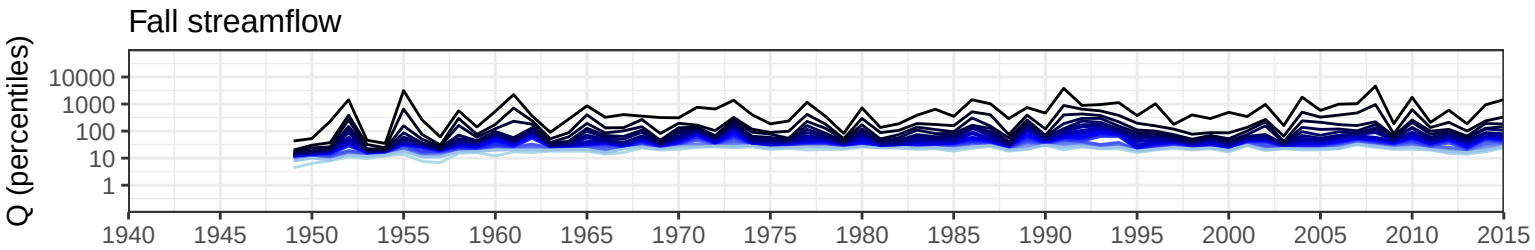


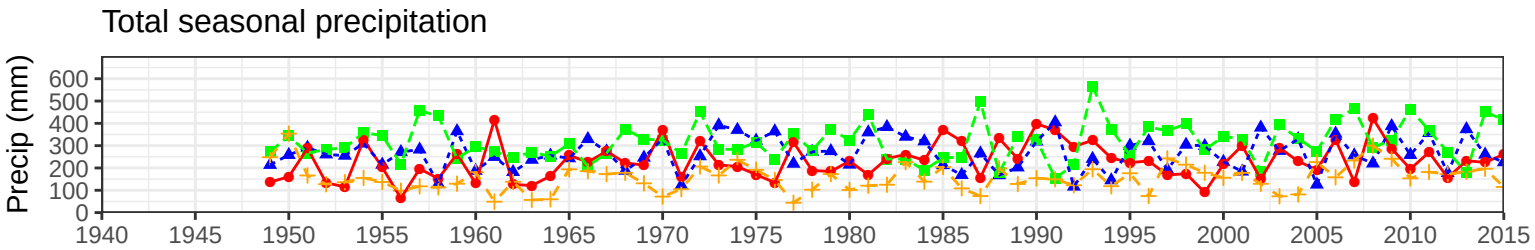


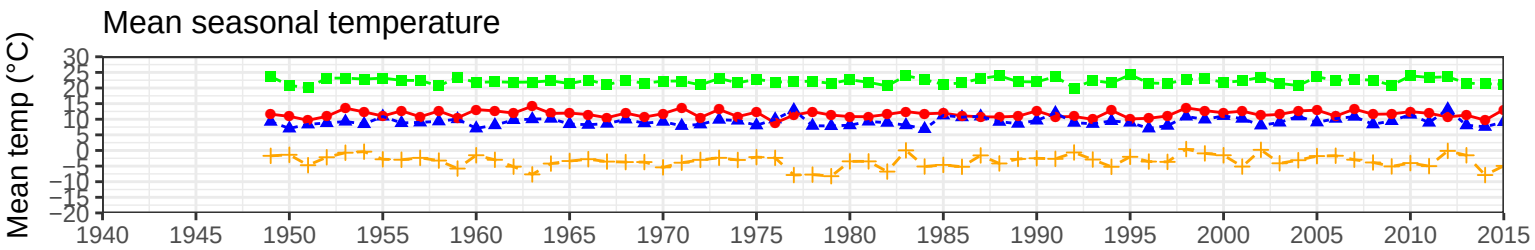




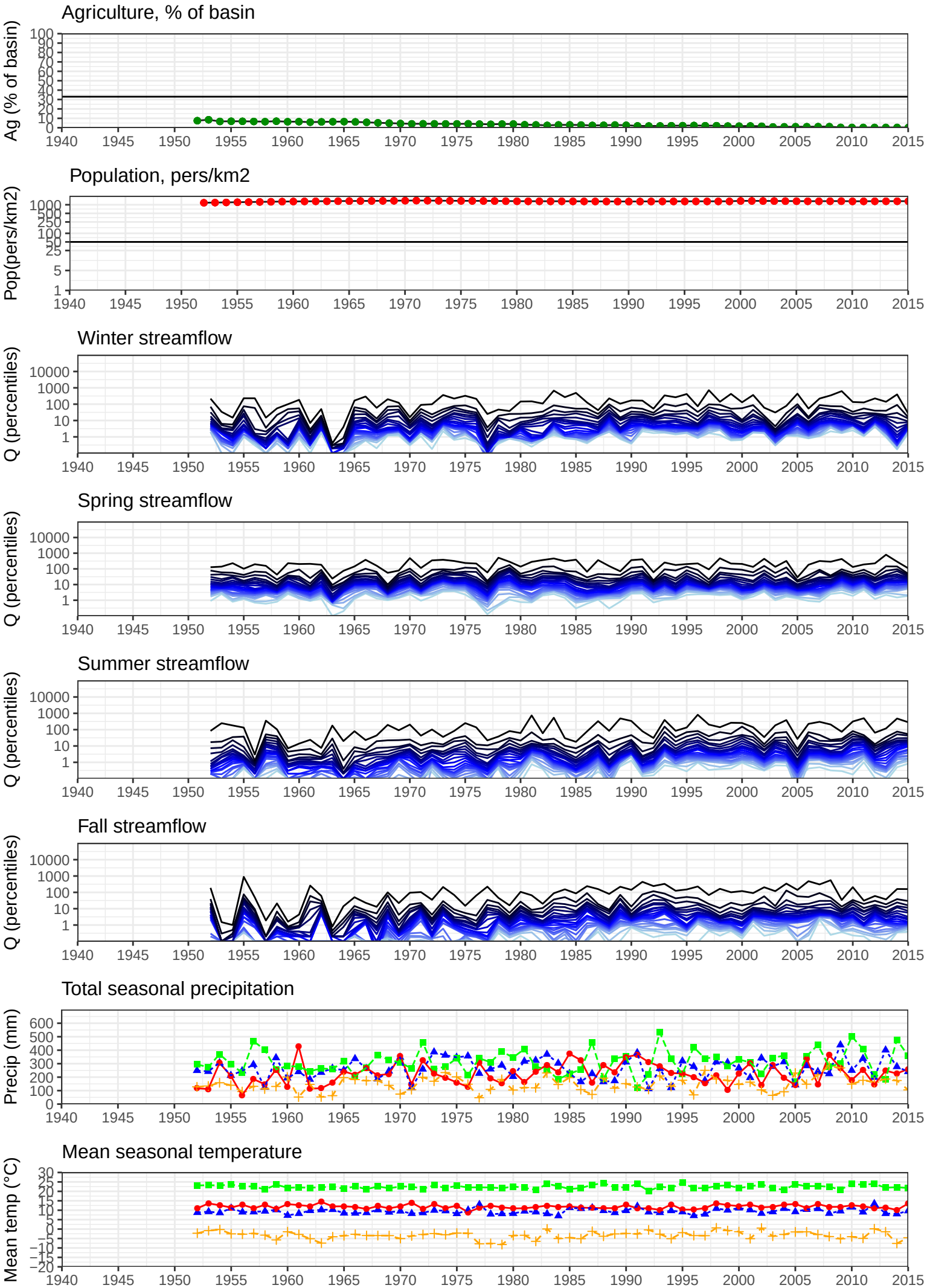






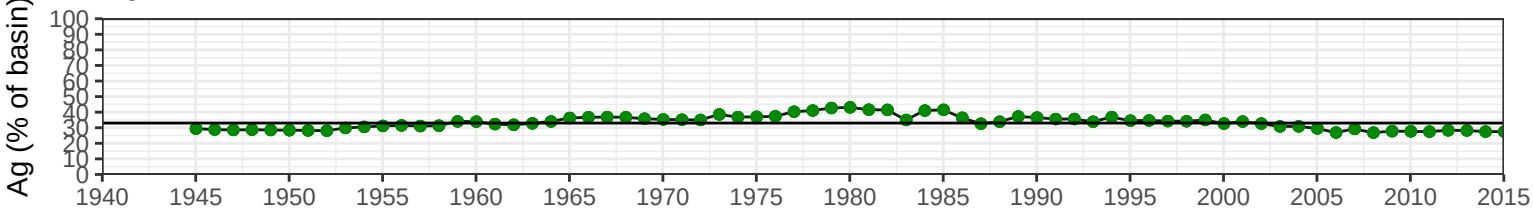


Site 05536500, Illinois: 29km2

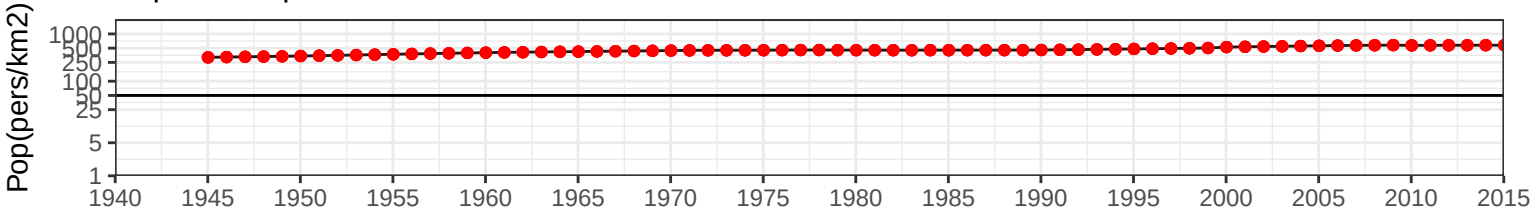


Site 05539000, Illinois: 278km2

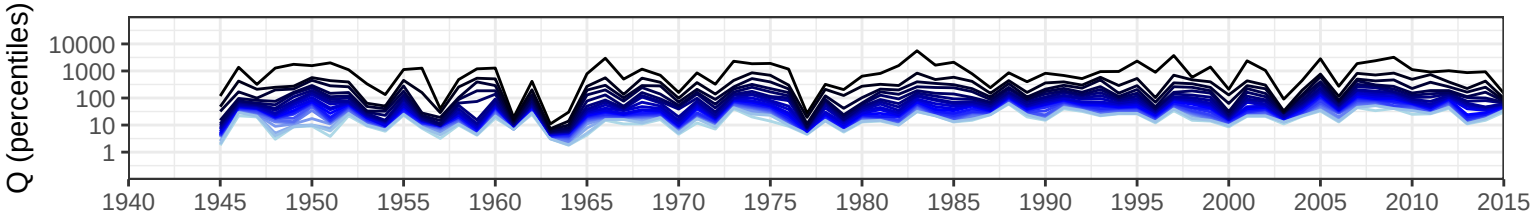
Agriculture, % of basin



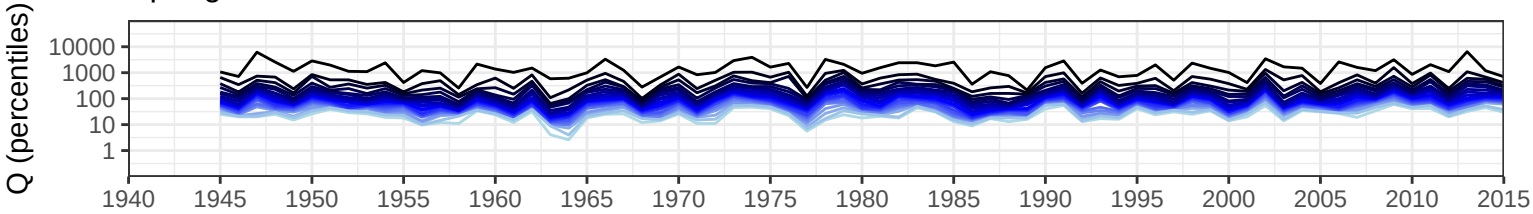
Population, pers/km2



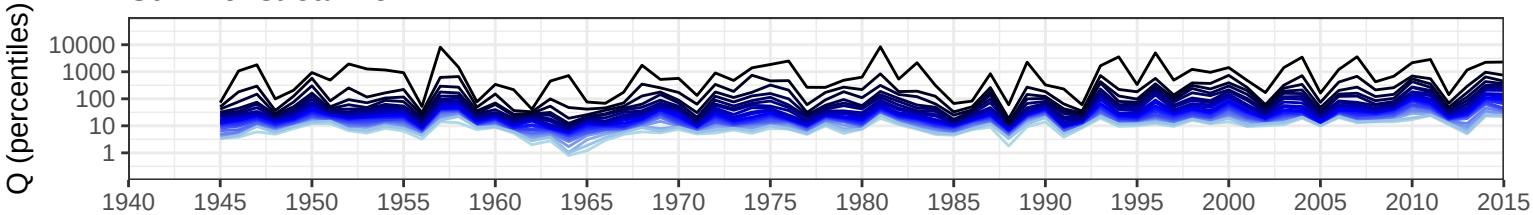
Winter streamflow



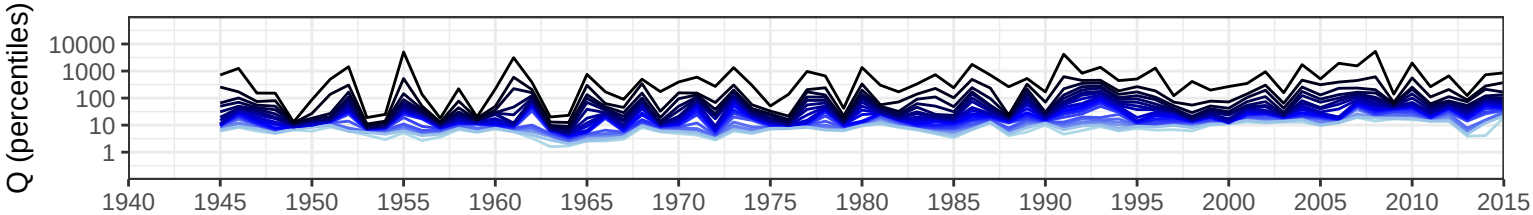
Spring streamflow



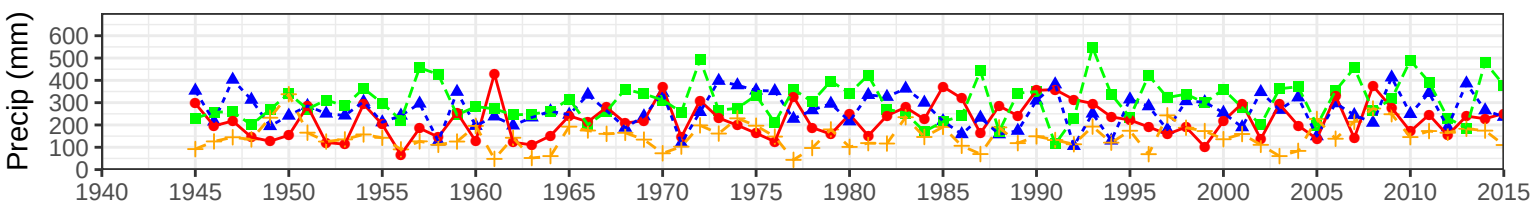
Summer streamflow



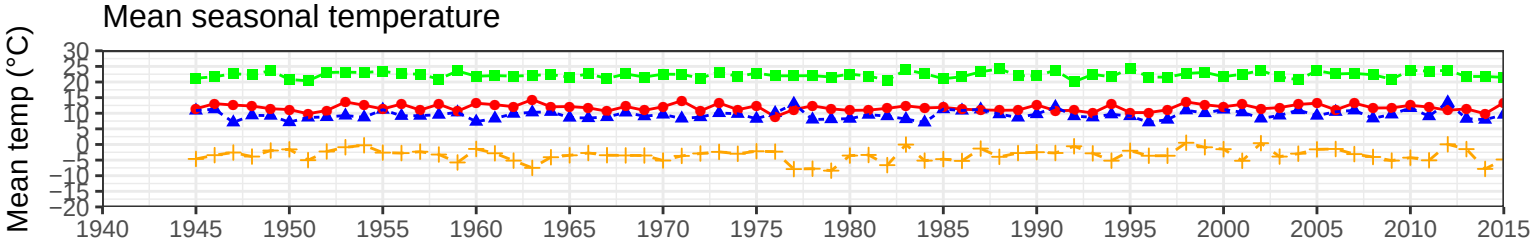
Fall streamflow



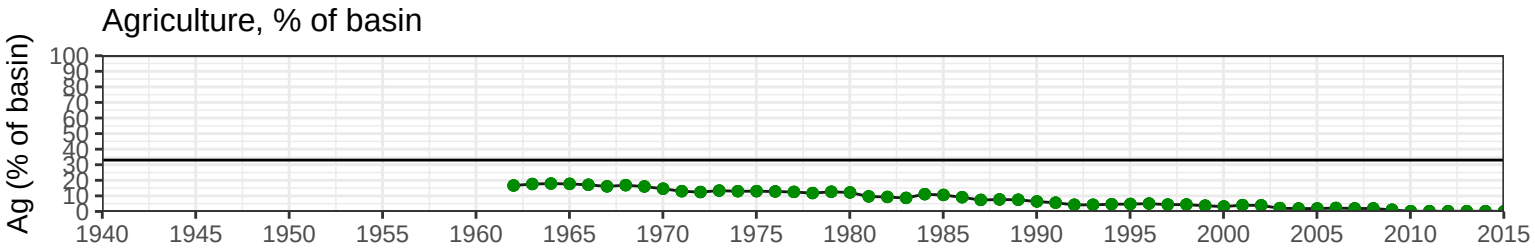
Total seasonal precipitation

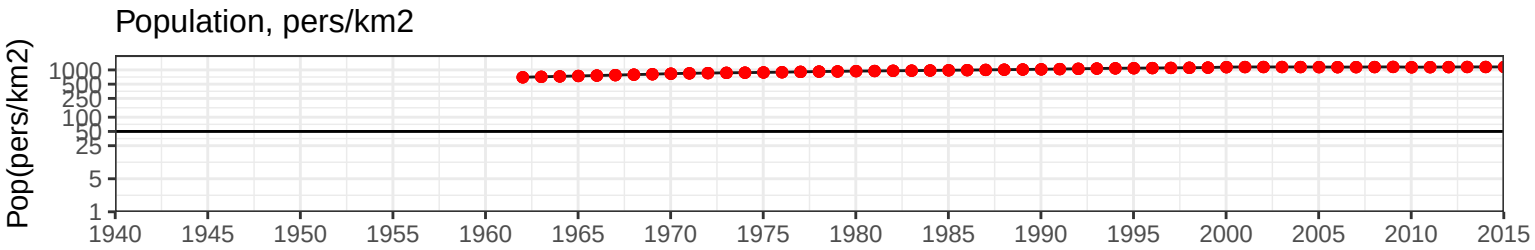


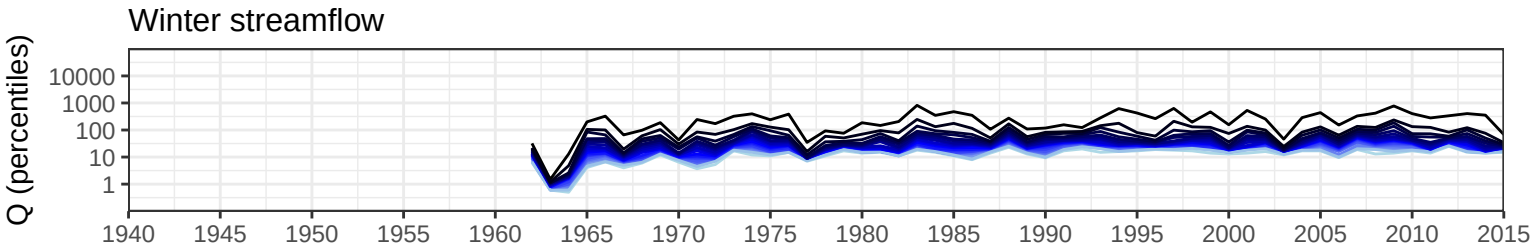
Mean seasonal temperature

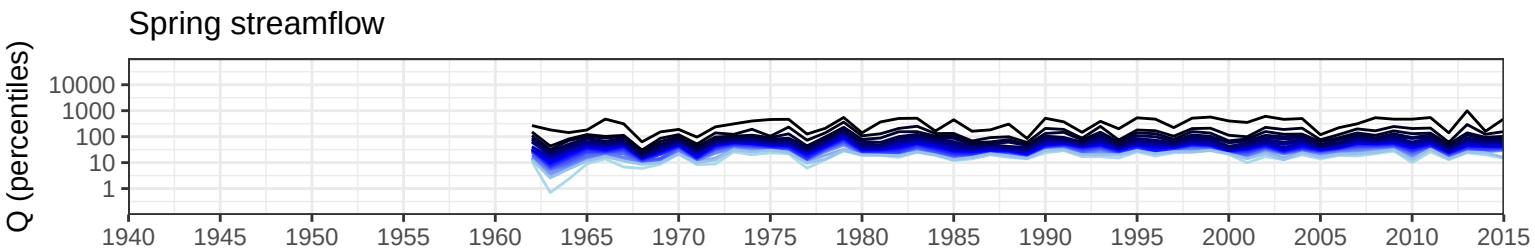


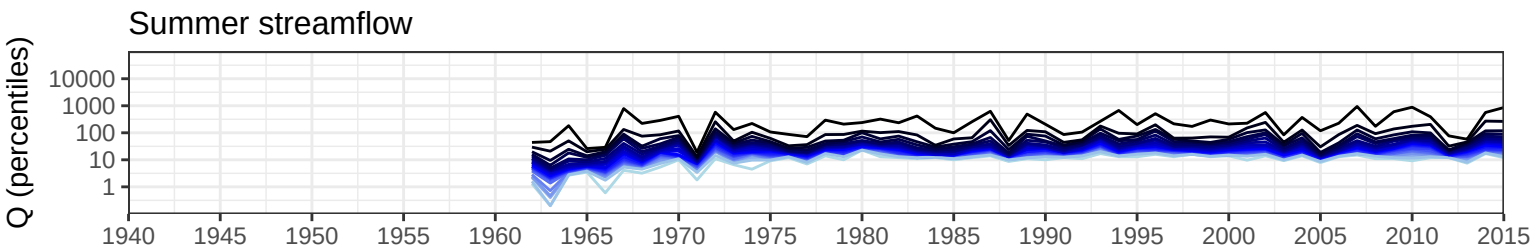
Site 05539900, Illinois: 74km2

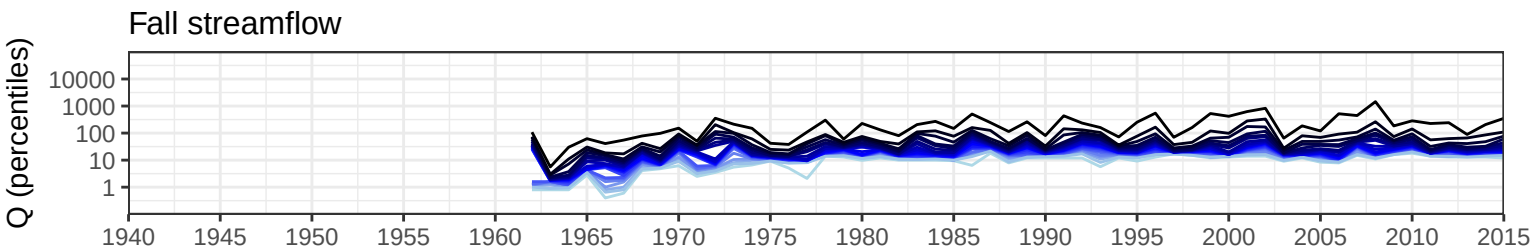


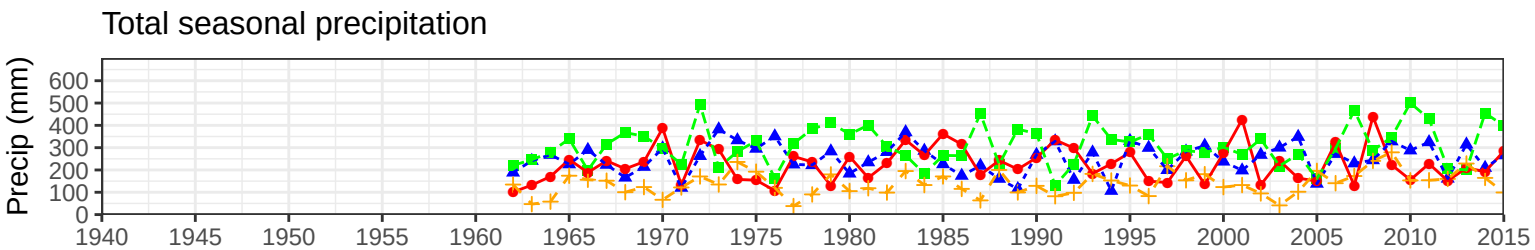


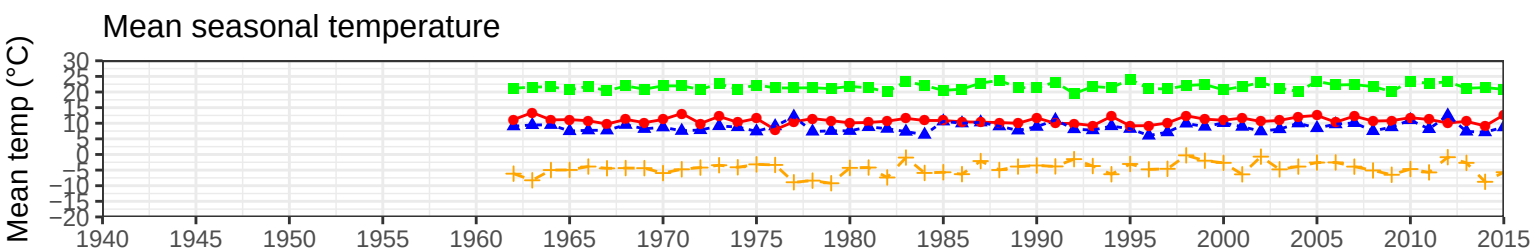






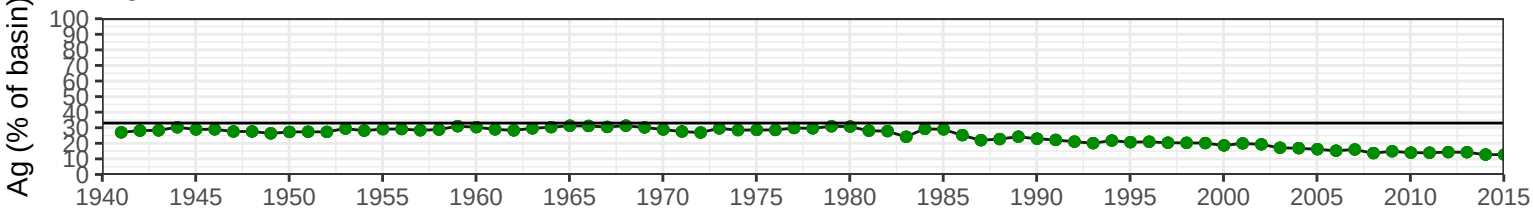




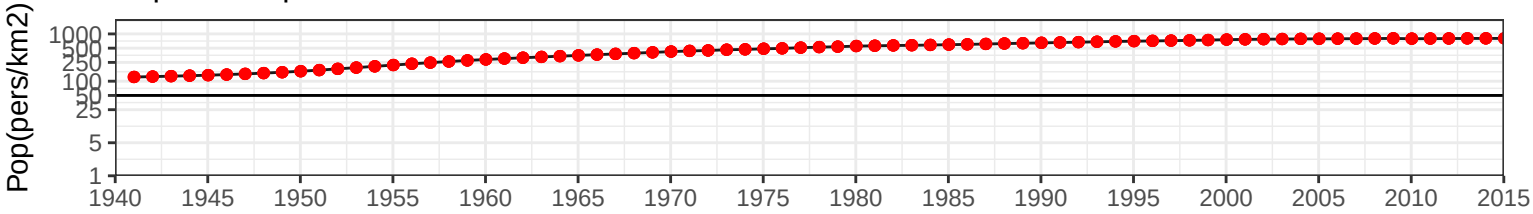


Site 05540500, Illinois: 839km2

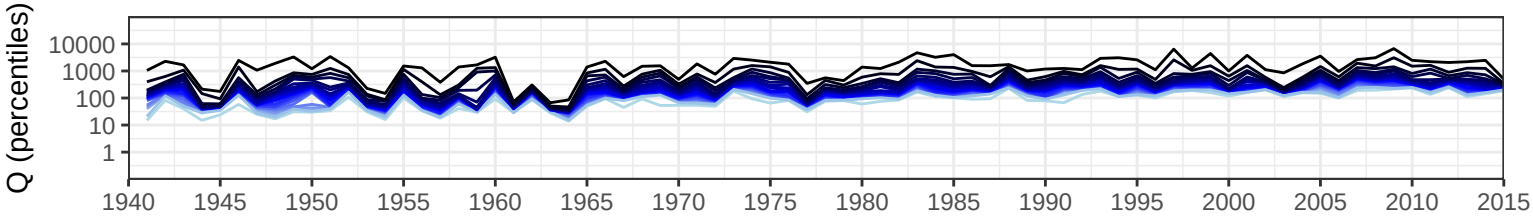
Agriculture, % of basin



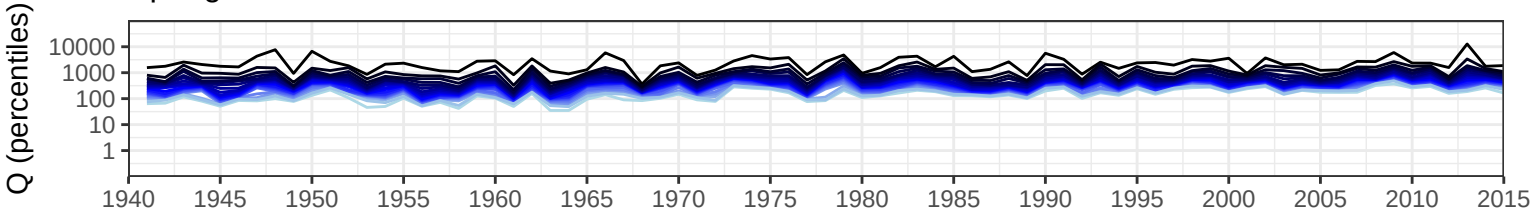
Population, pers/km2



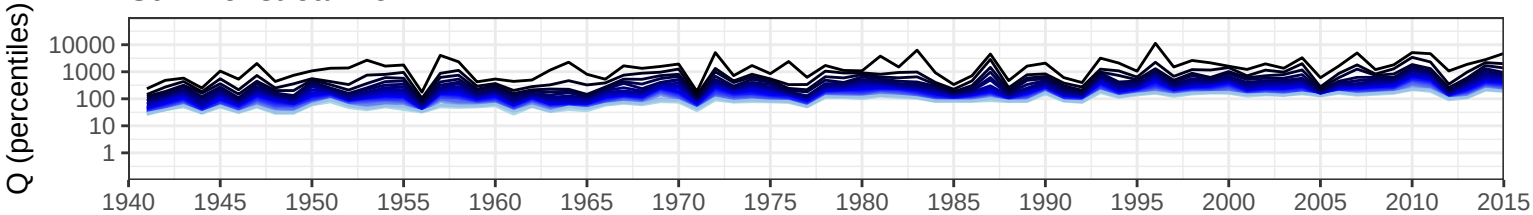
Winter streamflow



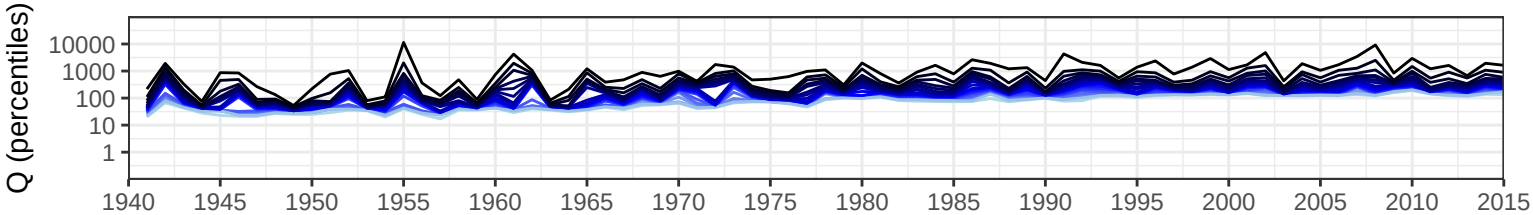
Spring streamflow



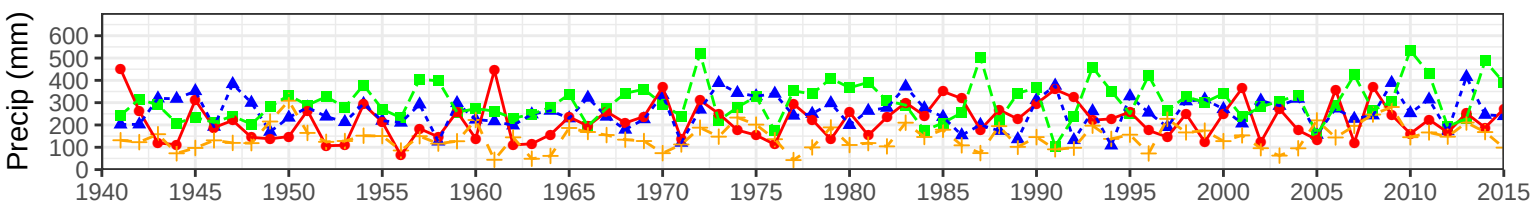
Summer streamflow



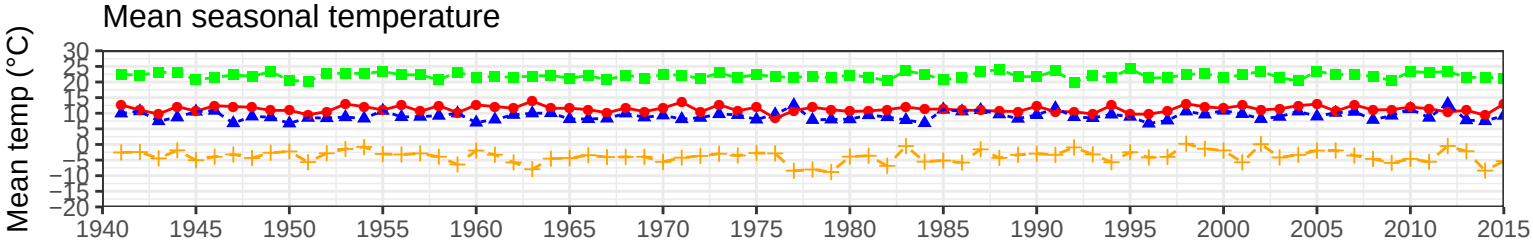
Fall streamflow



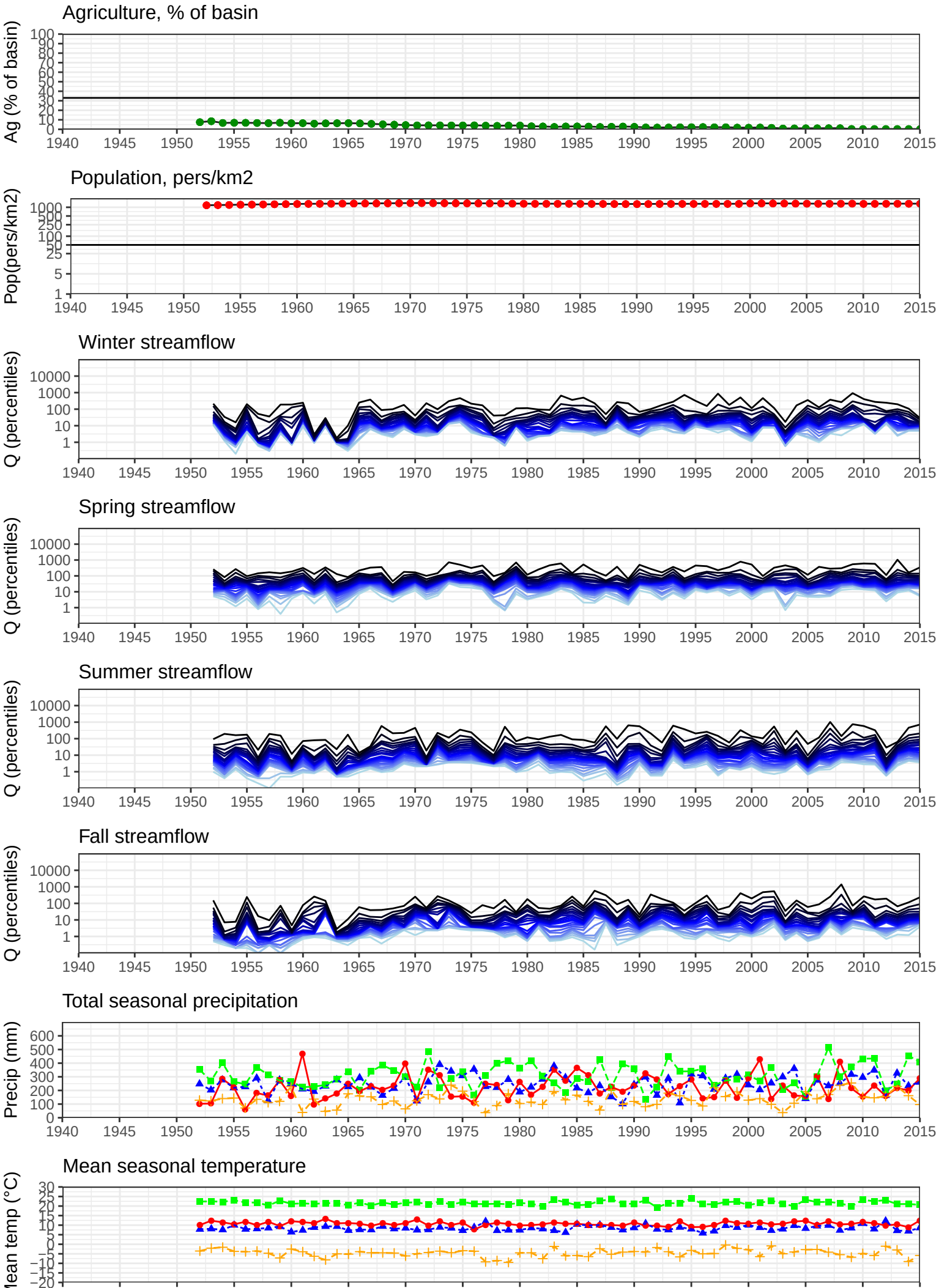
Total seasonal precipitation



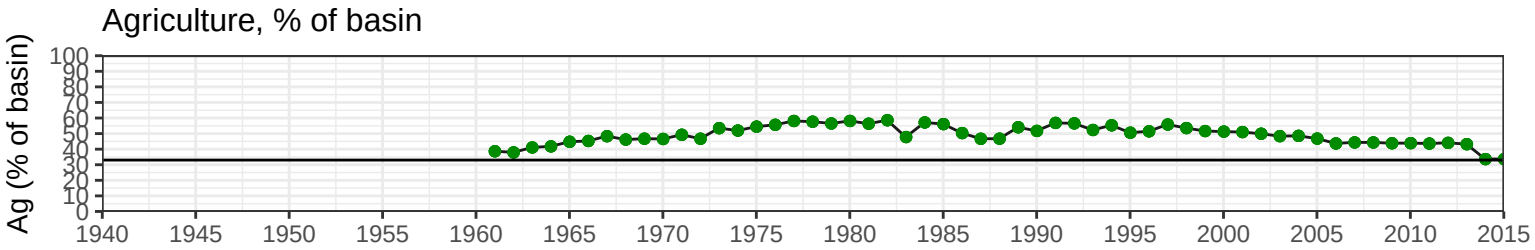
Mean seasonal temperature

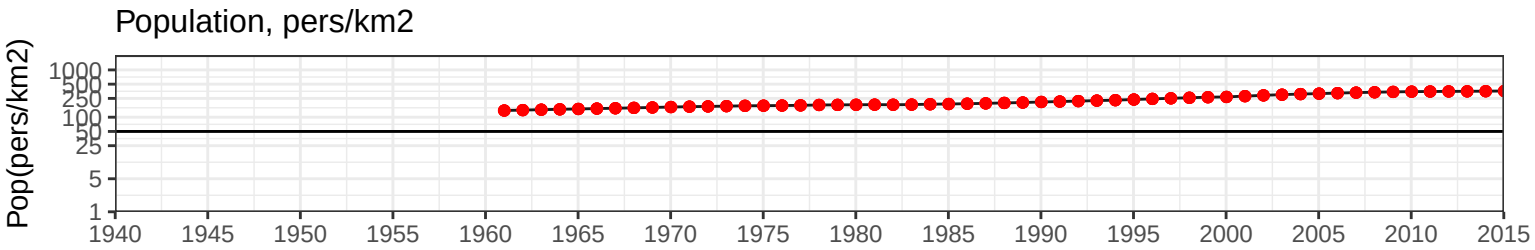


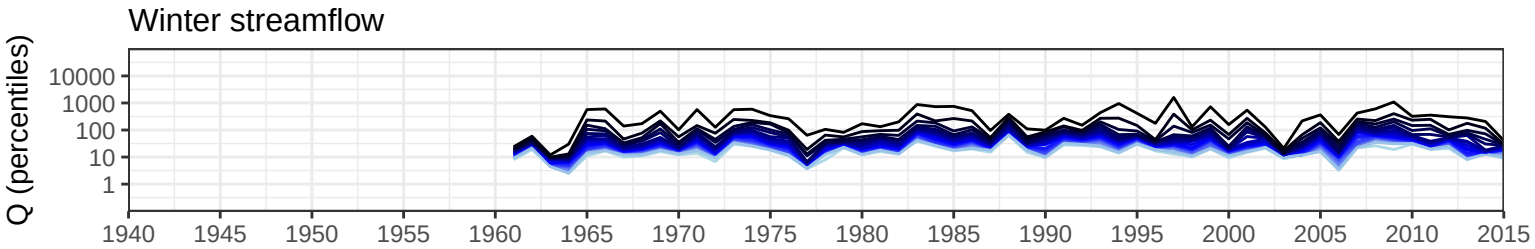
Site 05550500, Illinois: 91km2

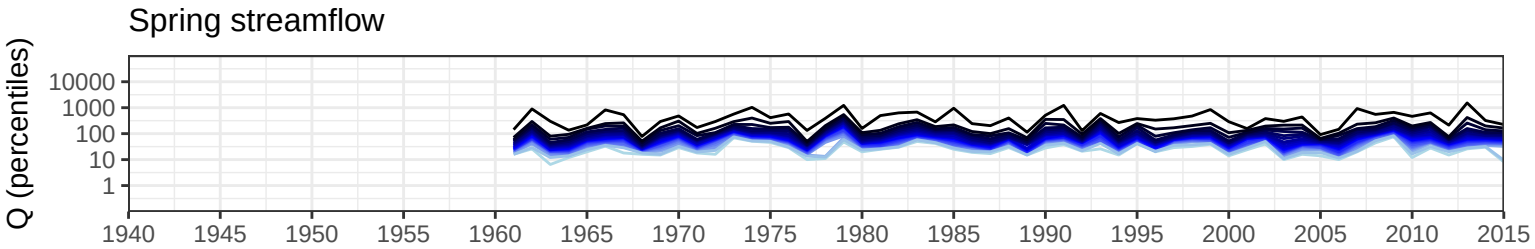


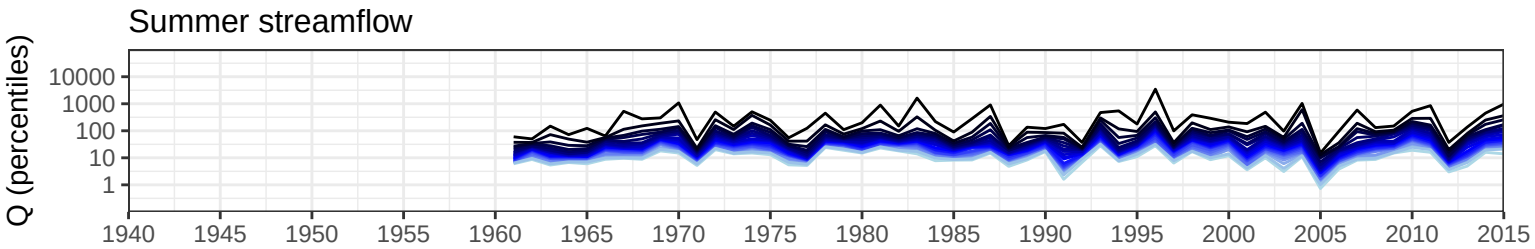
Site 05551700, Illinois: 182km2

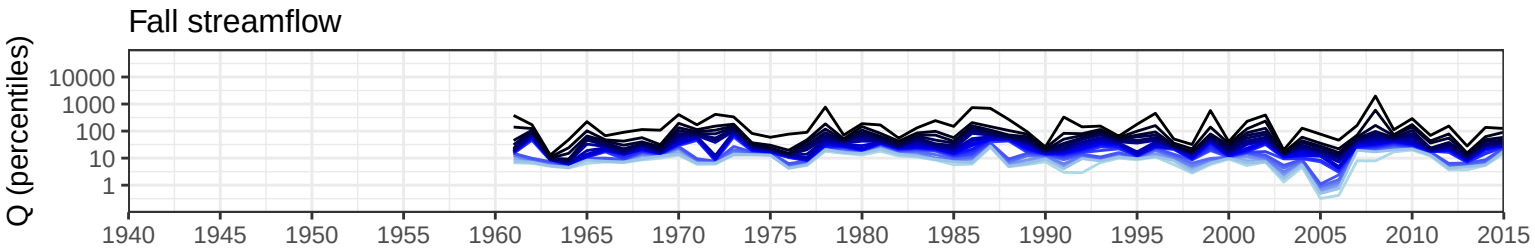


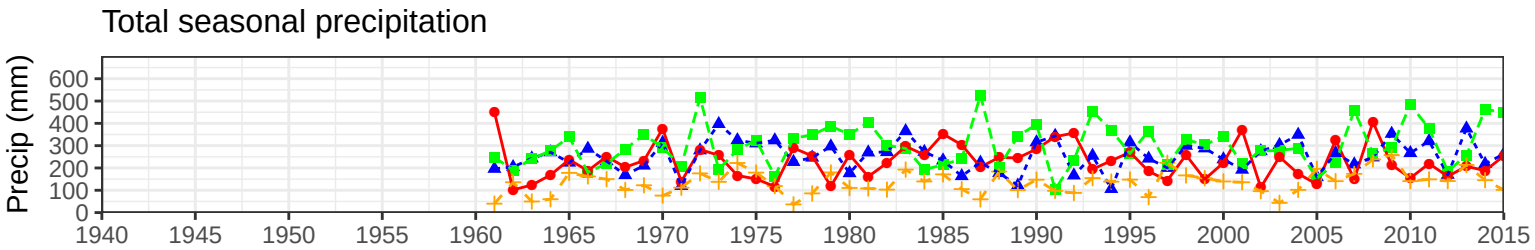


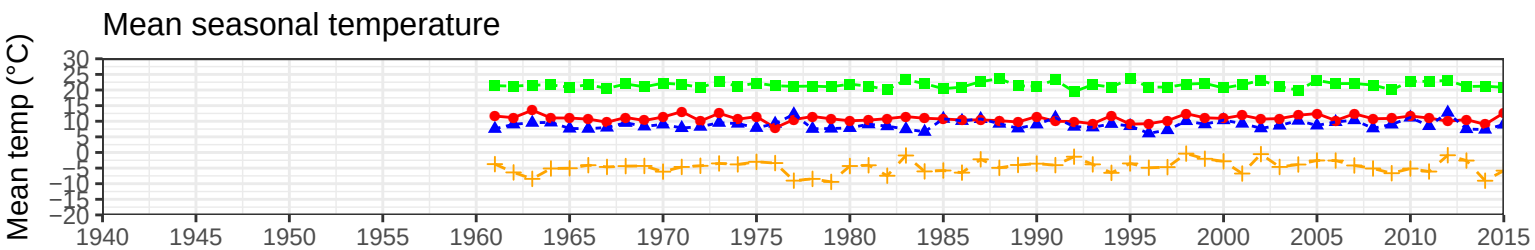






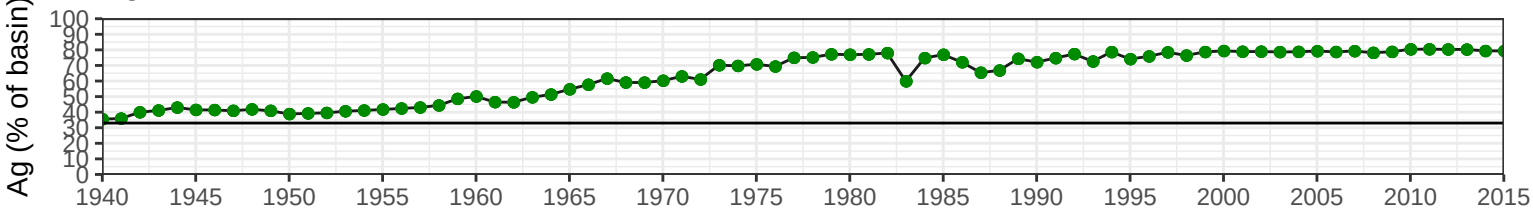




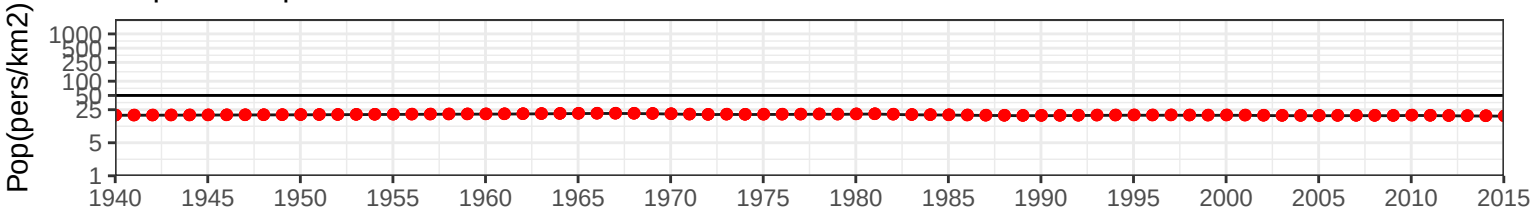


Site 05556500, Illinois: 508km2

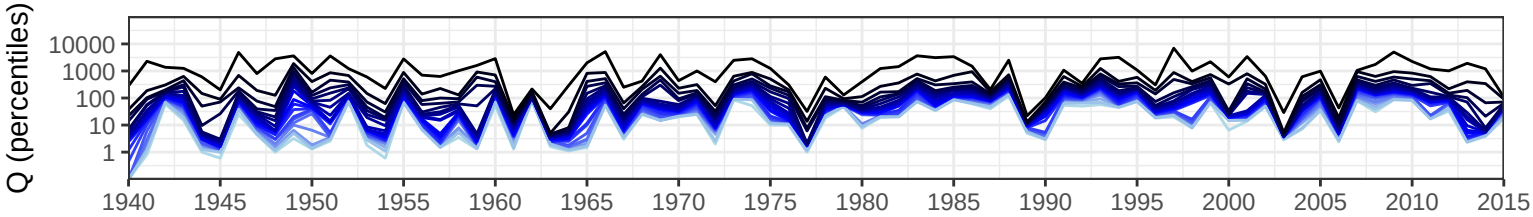
Agriculture, % of basin



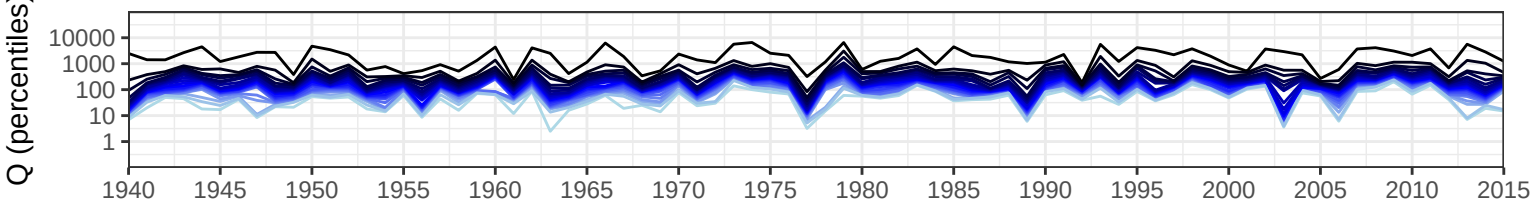
Population, pers/km2



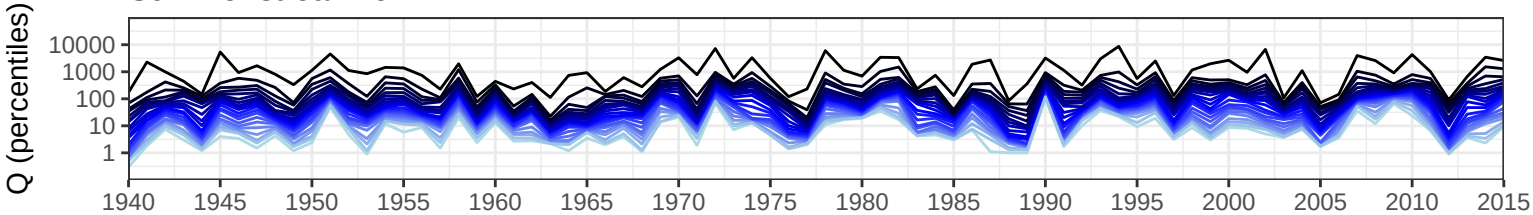
Winter streamflow



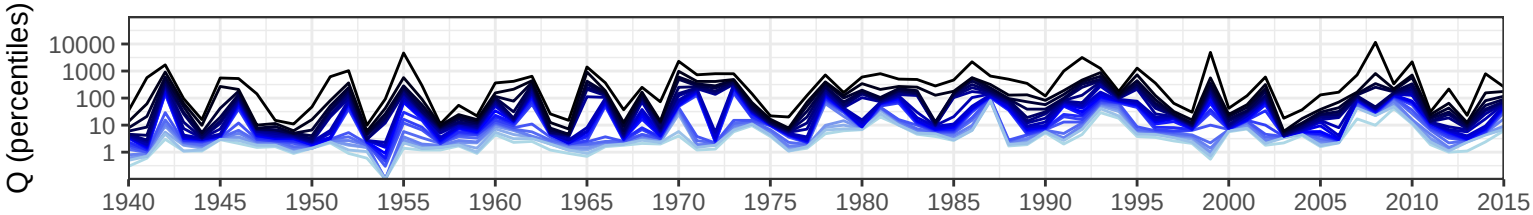
Spring streamflow



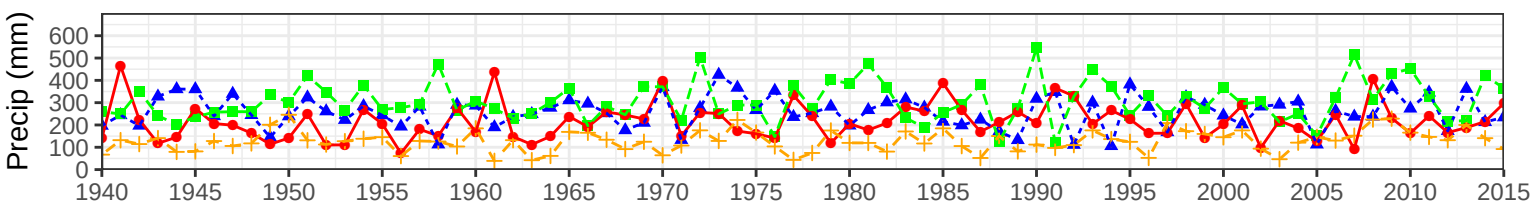
Summer streamflow



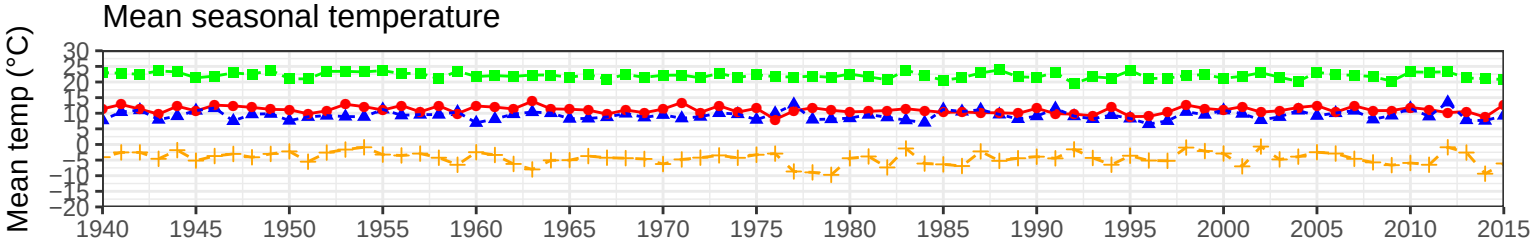
Fall streamflow



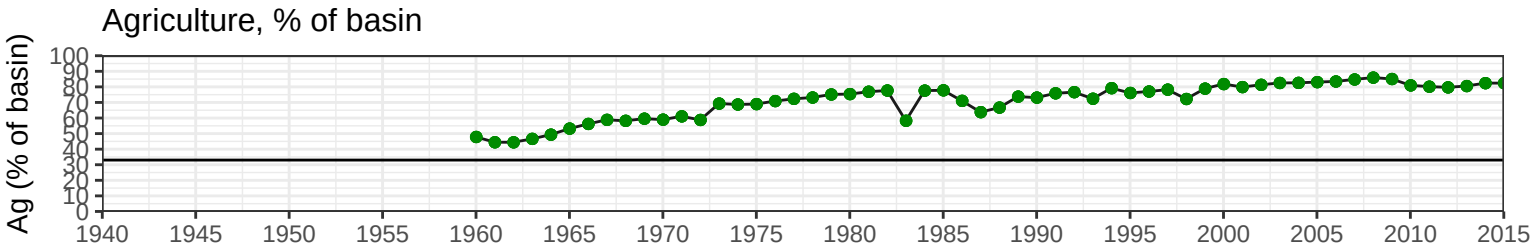
Total seasonal precipitation

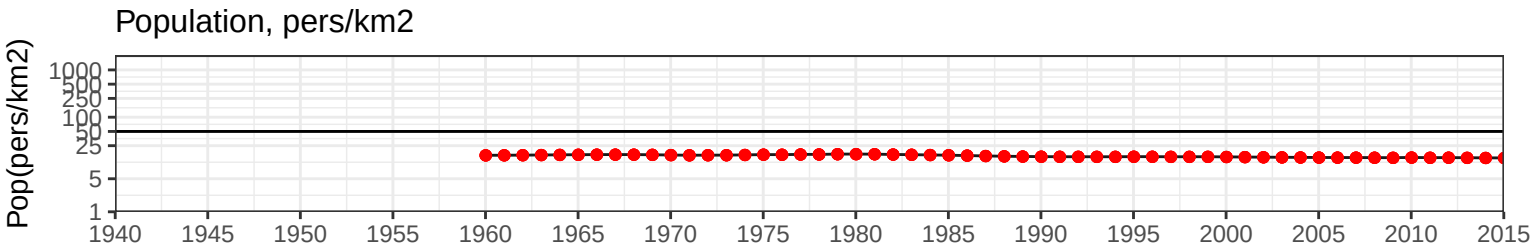


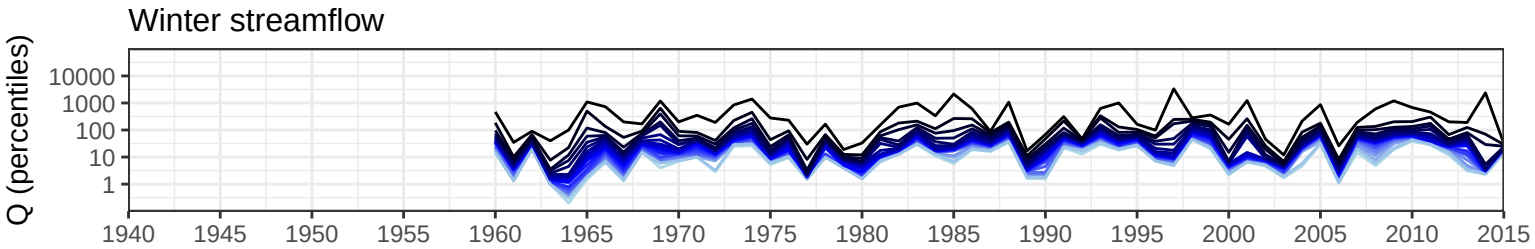
Mean seasonal temperature

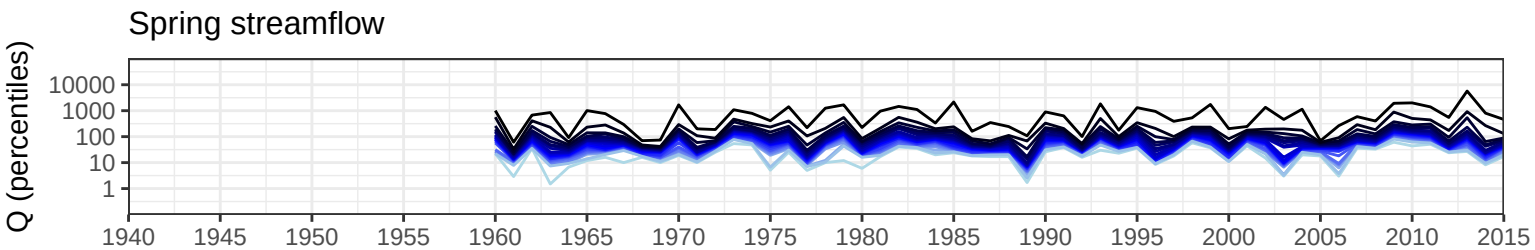


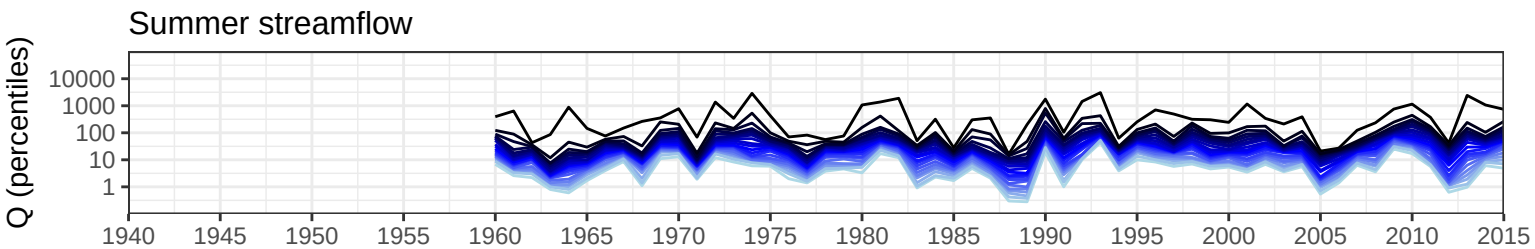
Site 05568800, Illinois: 162km2

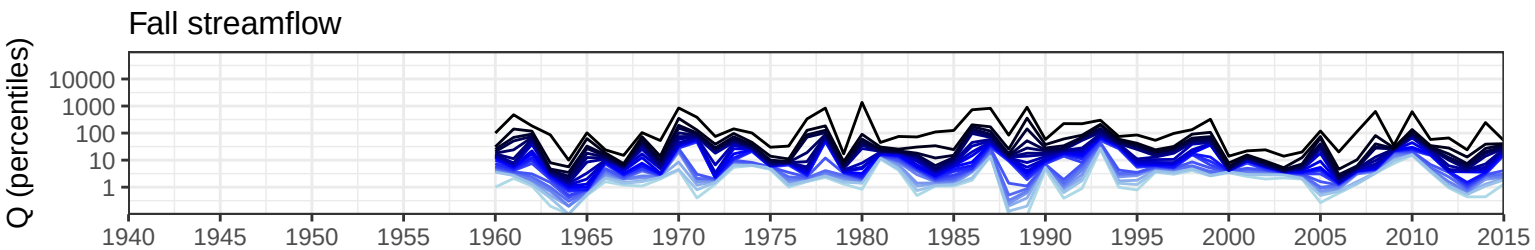


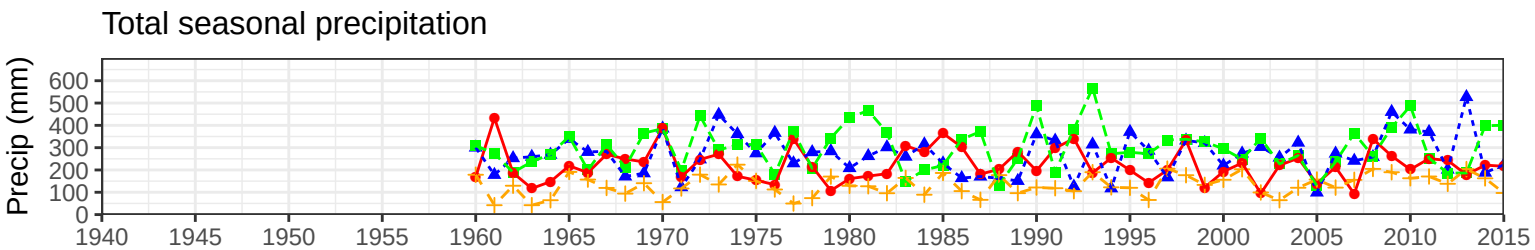


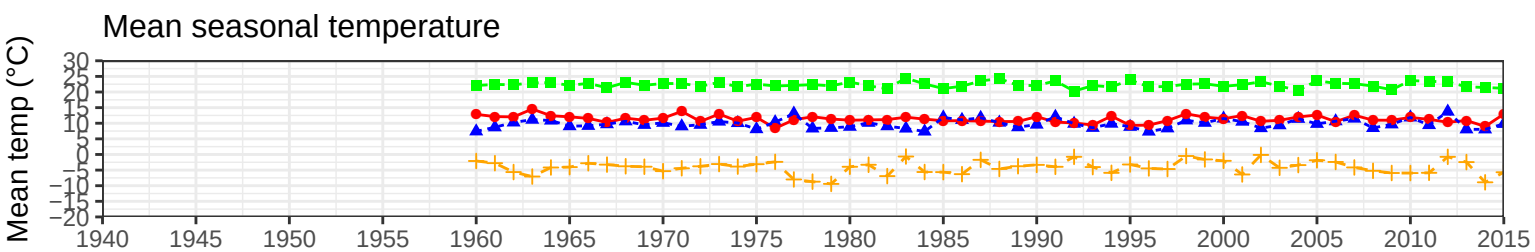




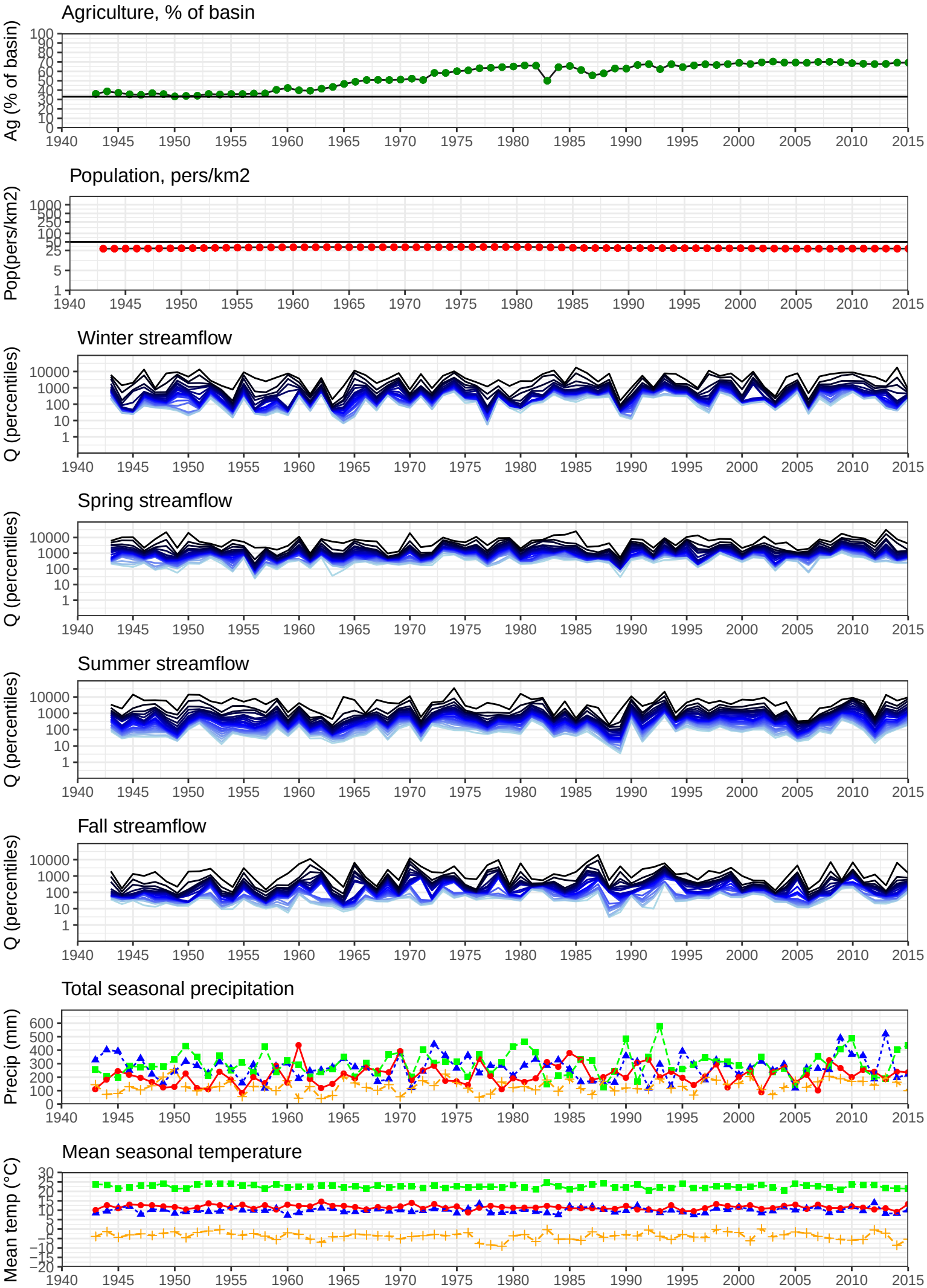






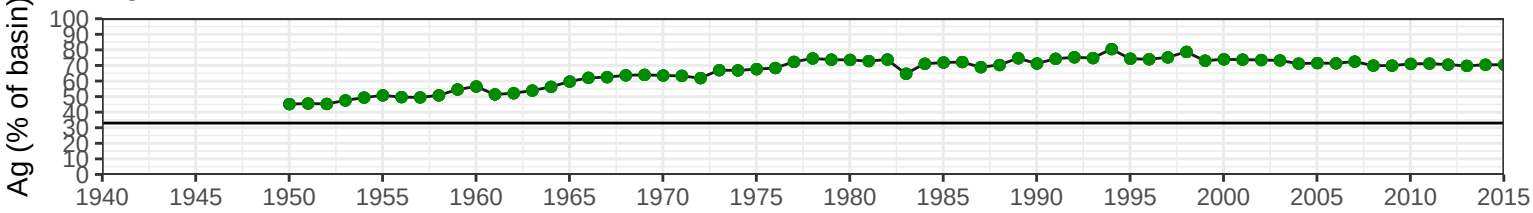


Site 05569500, Illinois: 2776km2

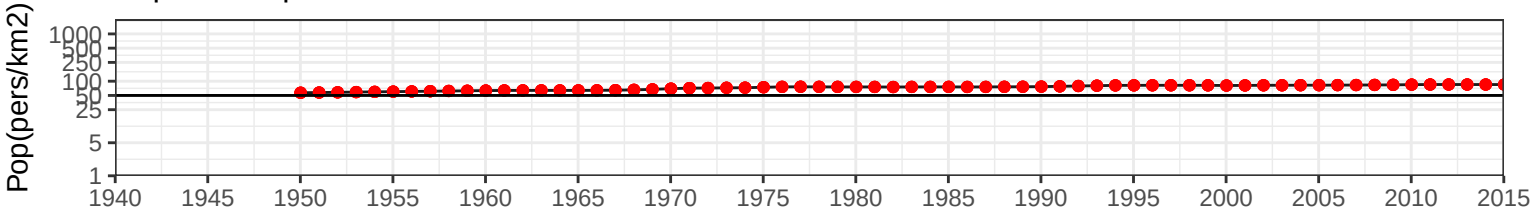


Site 05577500, Illinois: 277km2

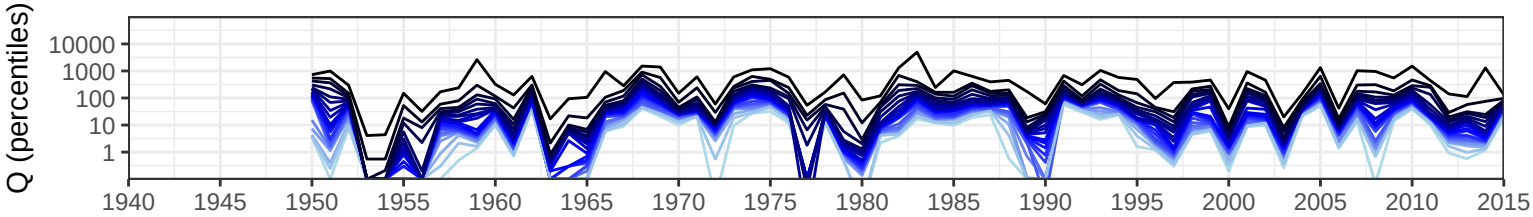
Agriculture, % of basin



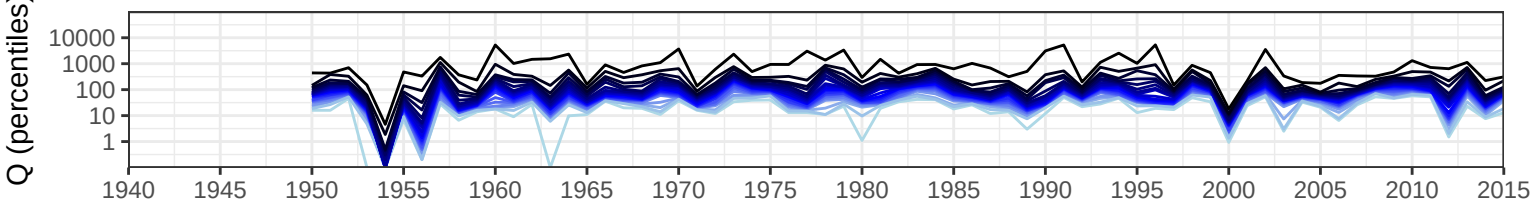
Population, pers/km2



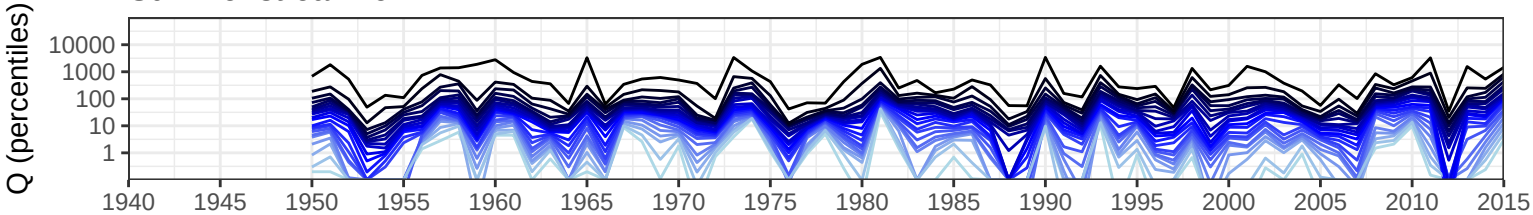
Winter streamflow



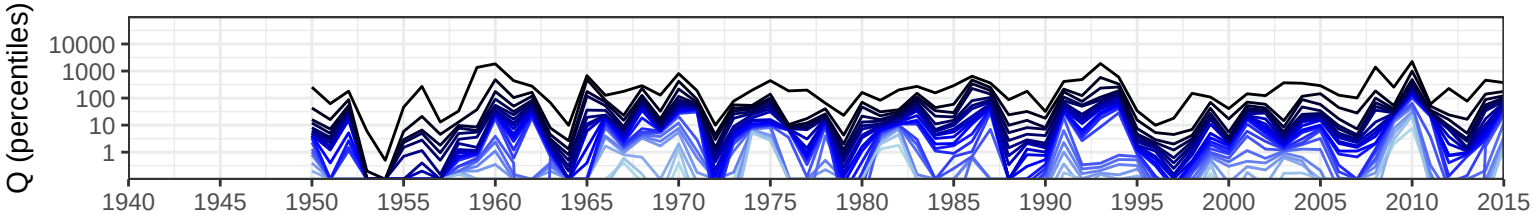
Spring streamflow



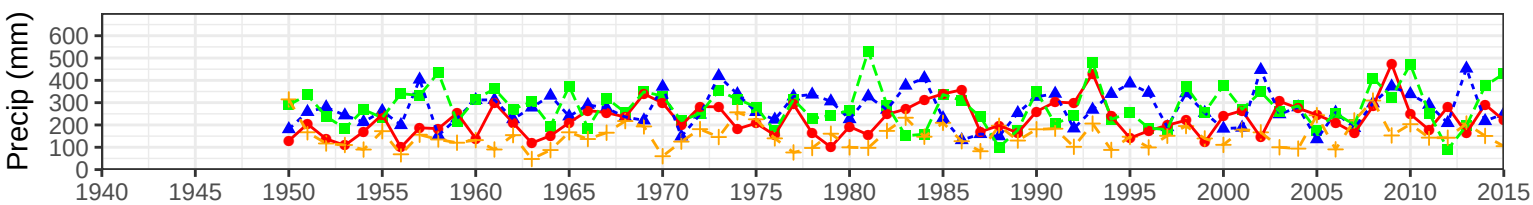
Summer streamflow



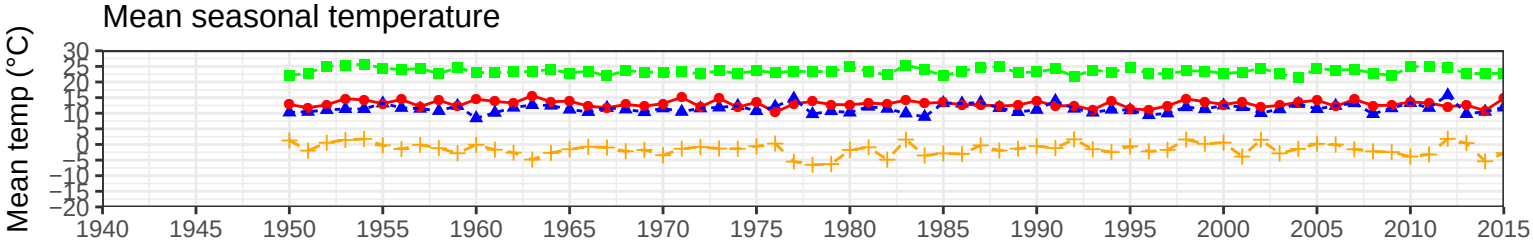
Fall streamflow



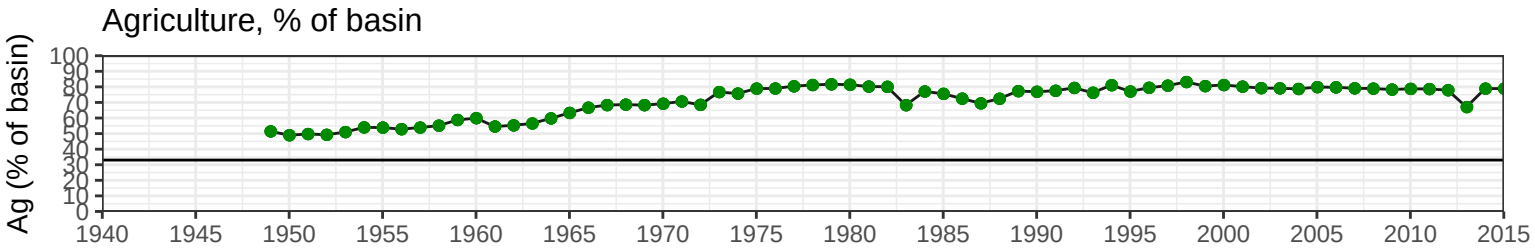
Total seasonal precipitation

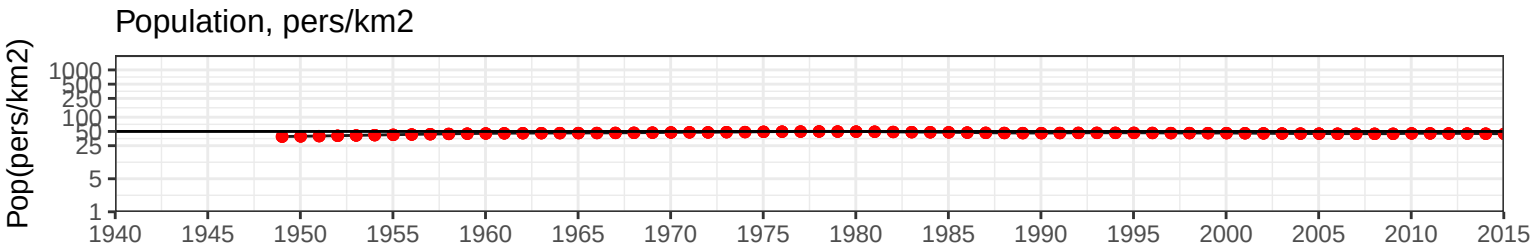


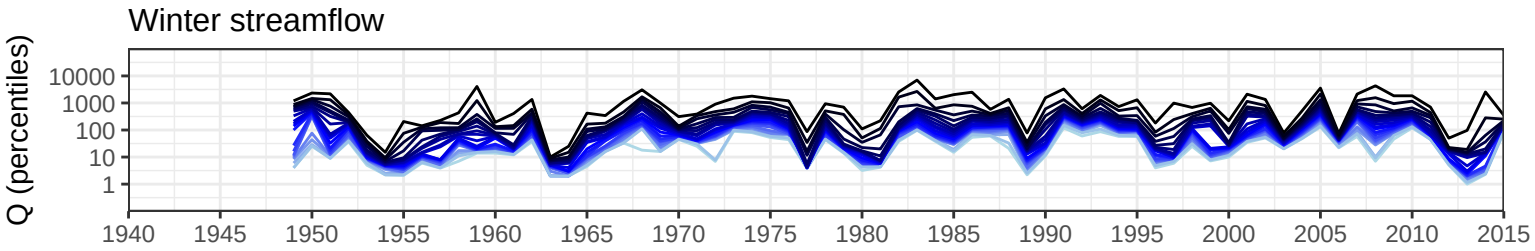
Mean seasonal temperature

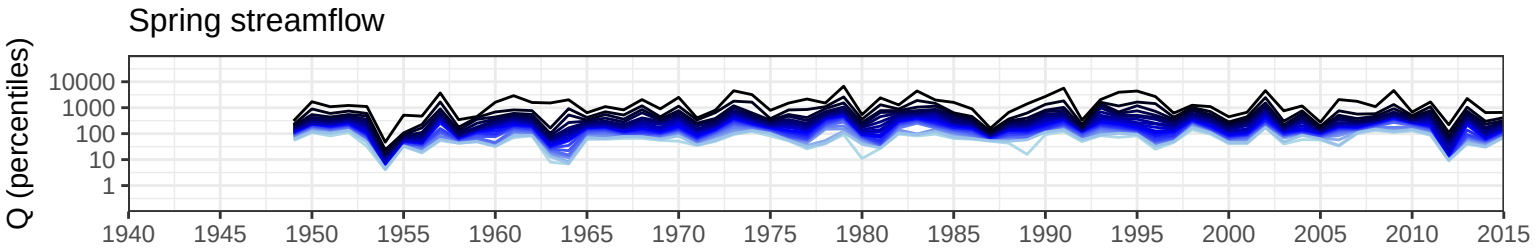


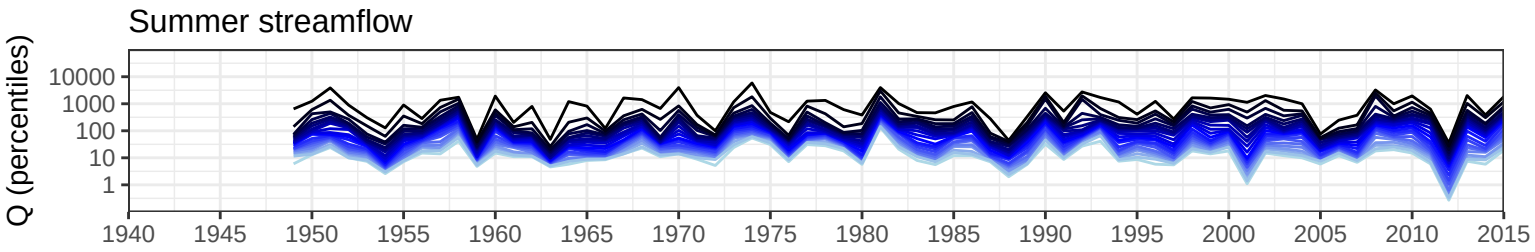
Site 05579500, Illinois: 554km2

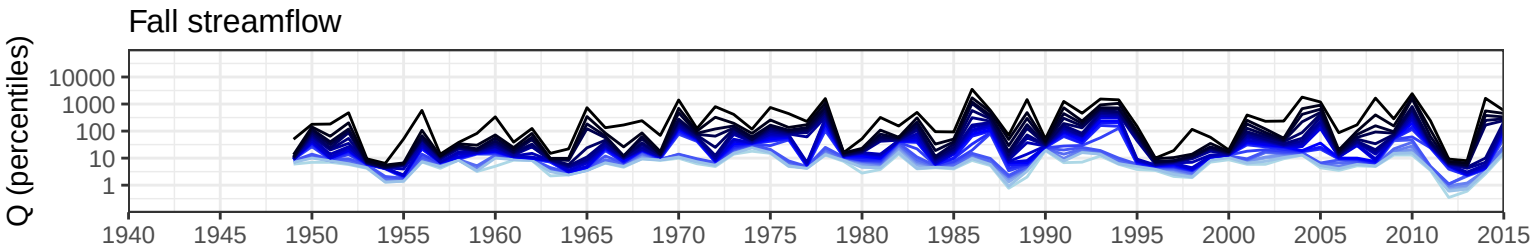


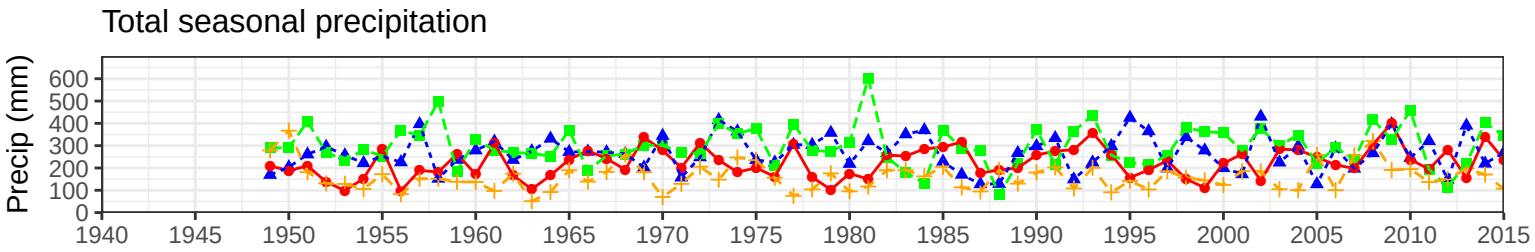


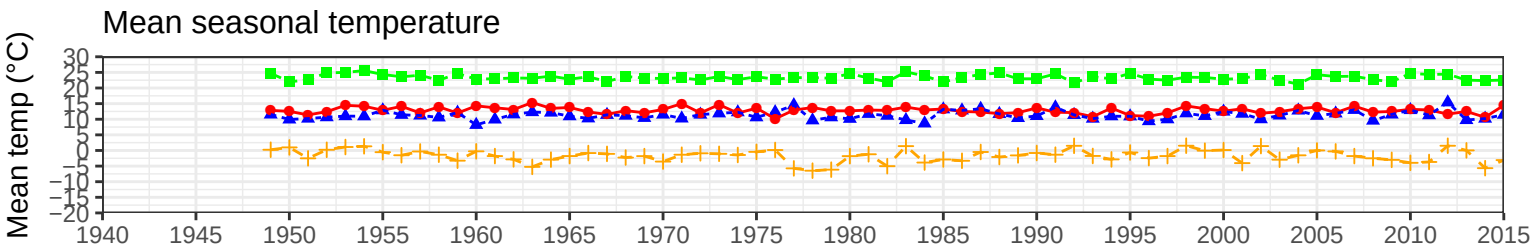




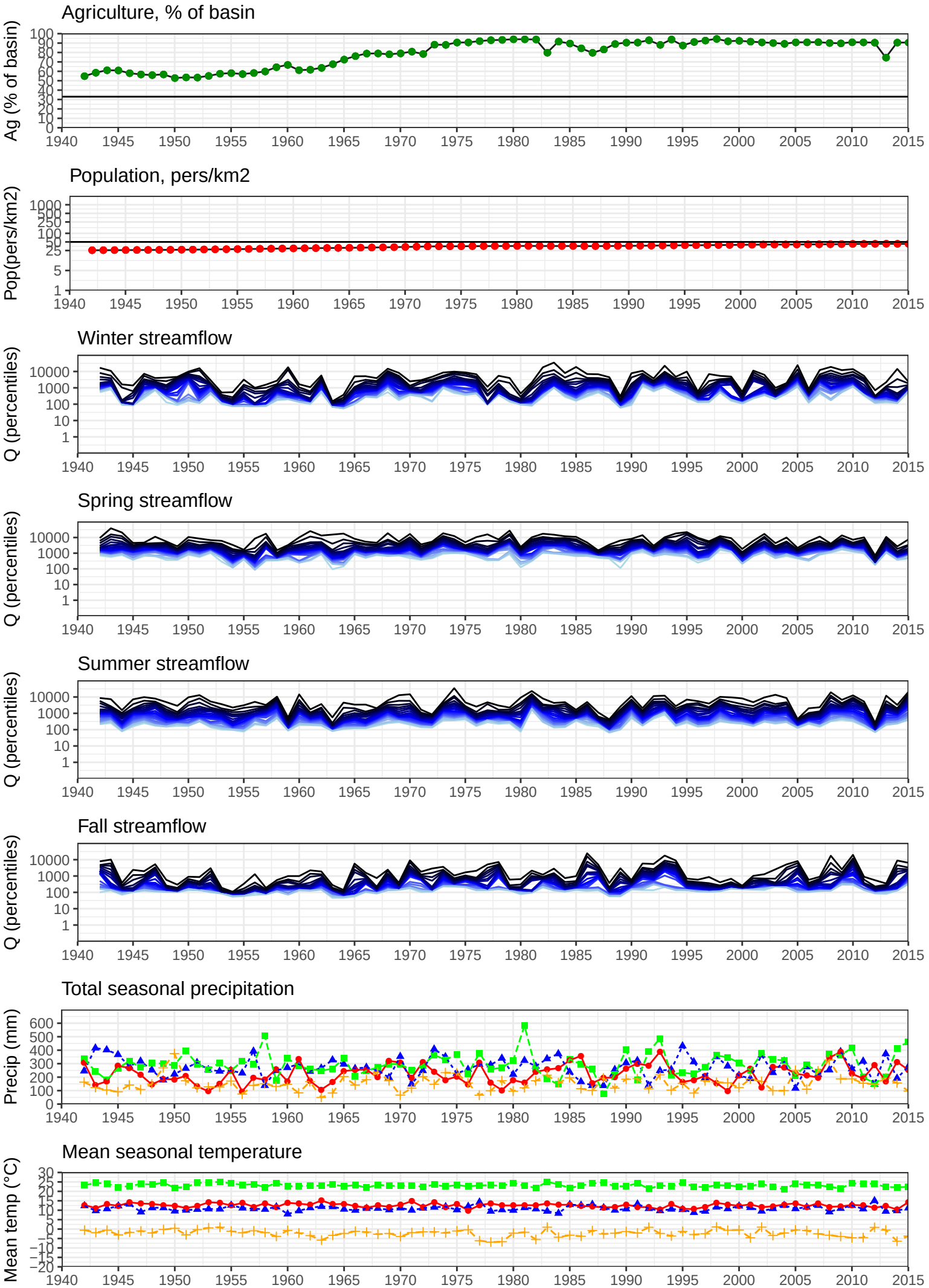




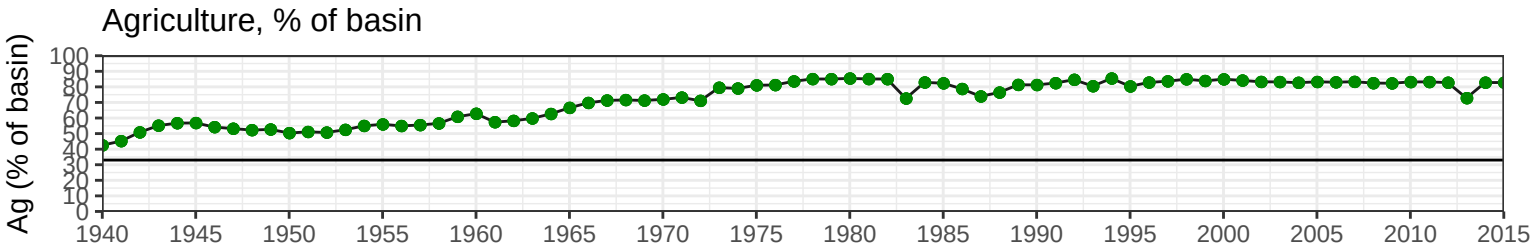


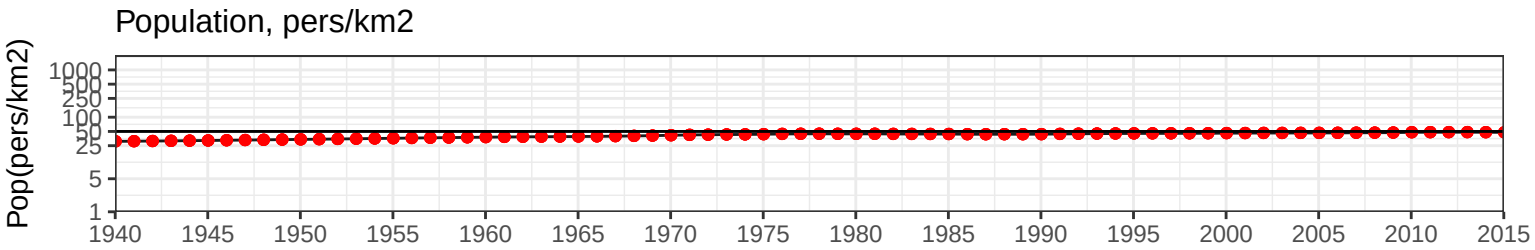


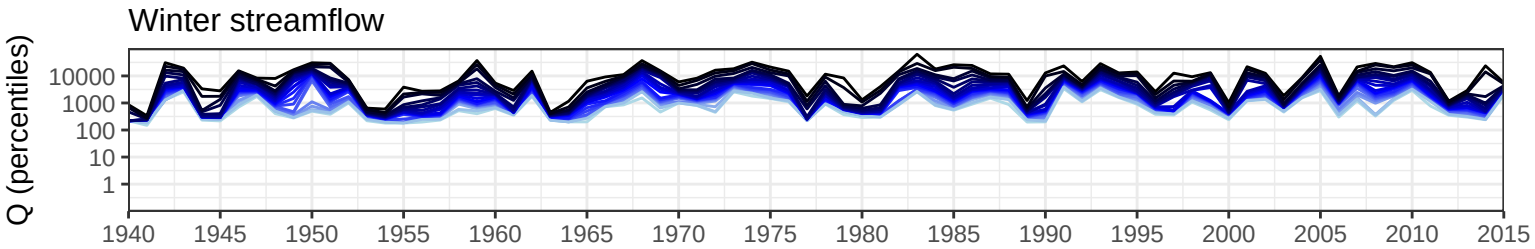
Site 05582000, Illinois: 4672km2

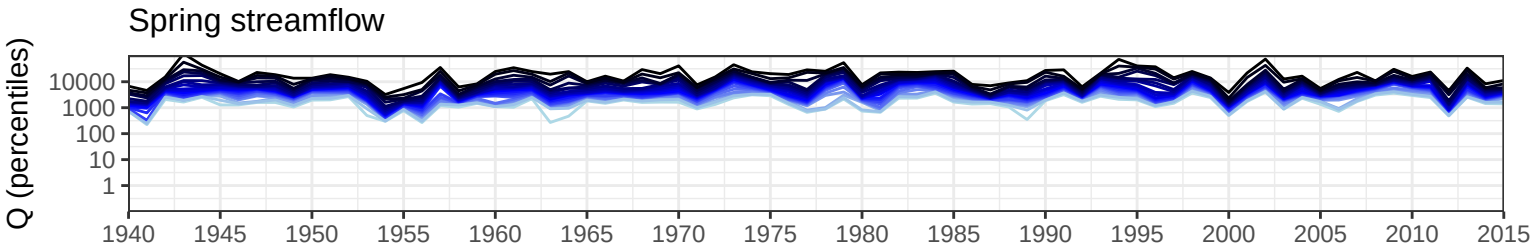


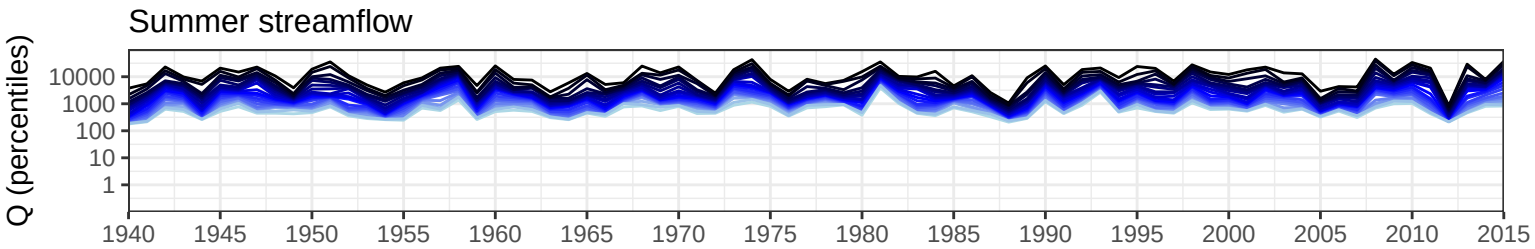
Site 05583000, Illinois: 13191km2

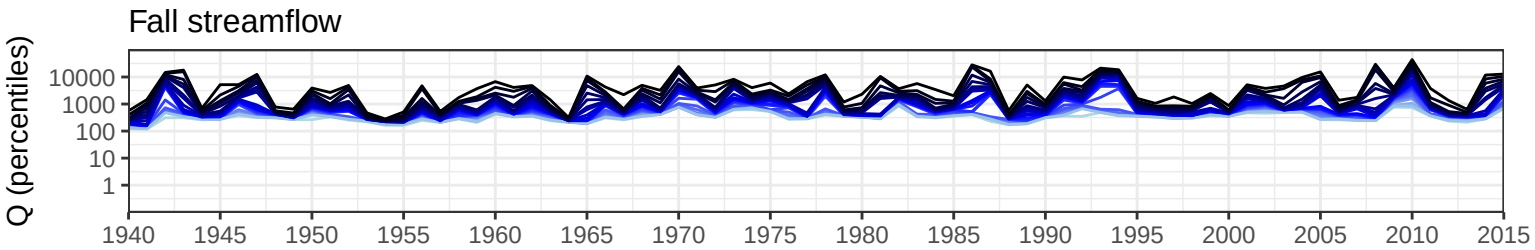


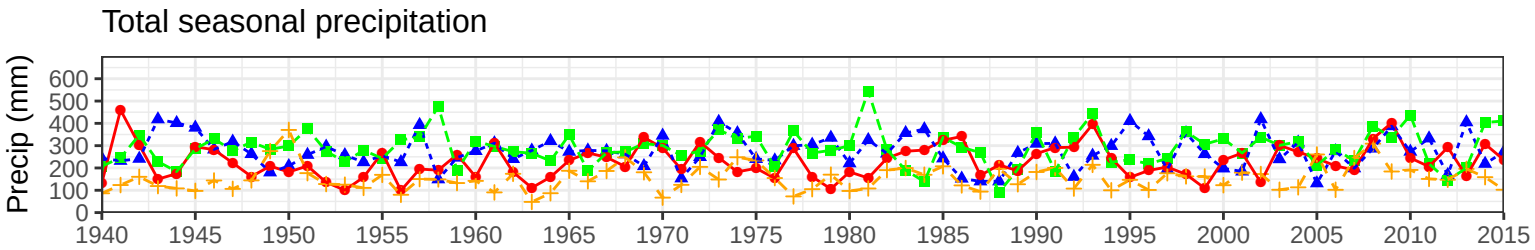


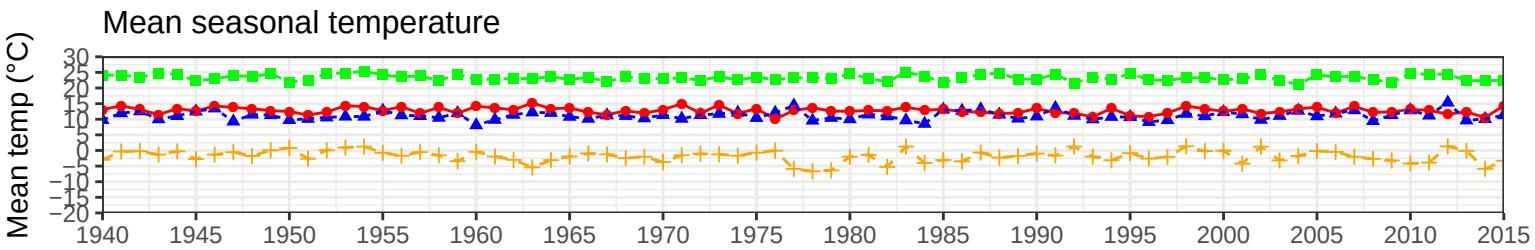




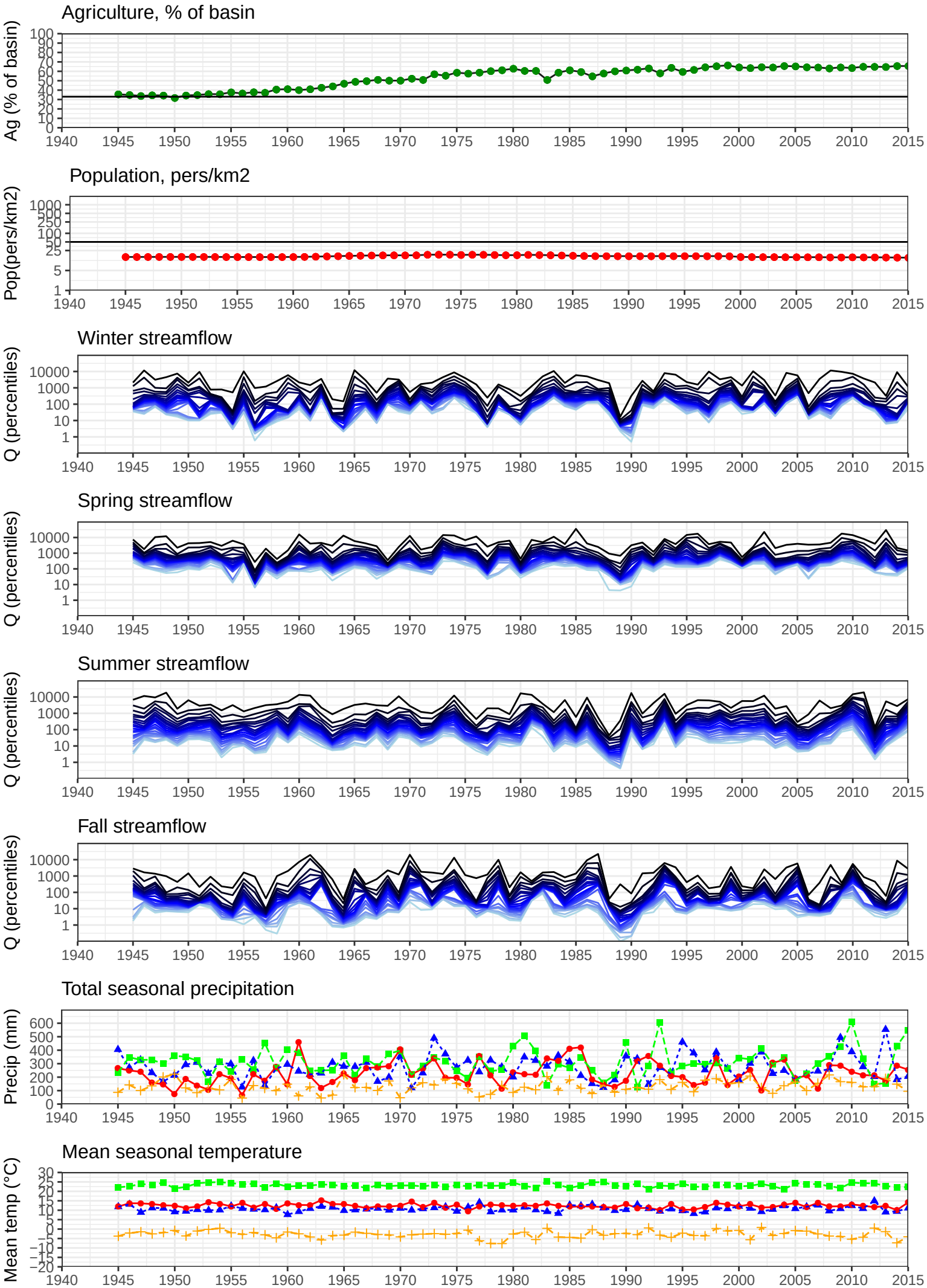




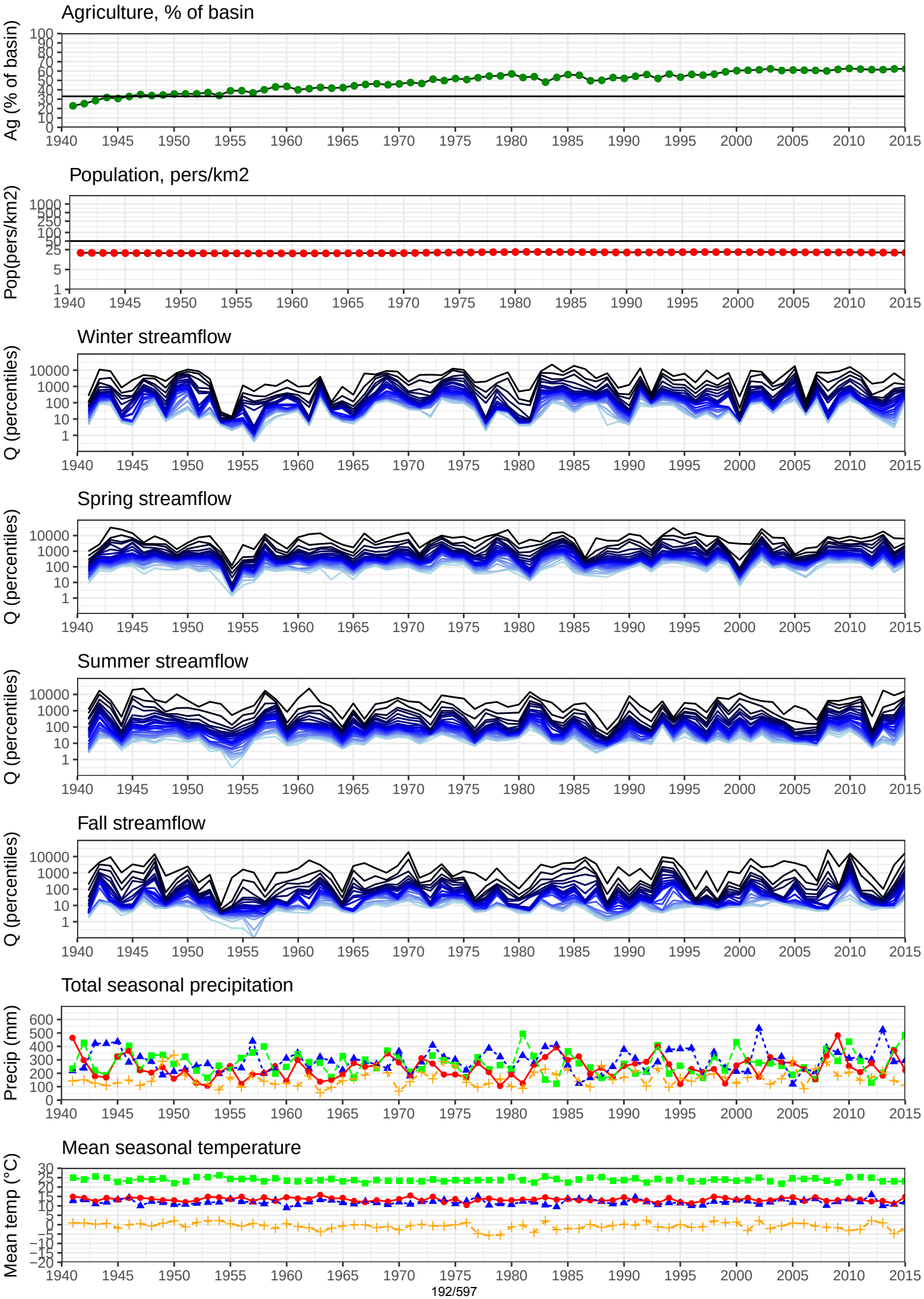




Site 05584500, Illinois: 1696km2

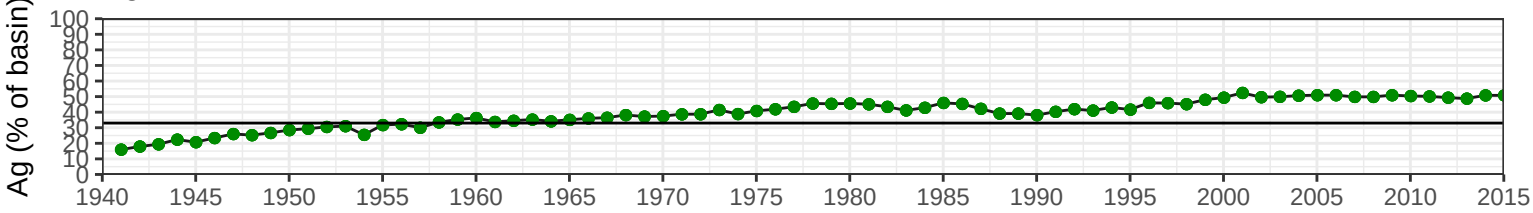


Site 05587000, Illinois: 2248km2

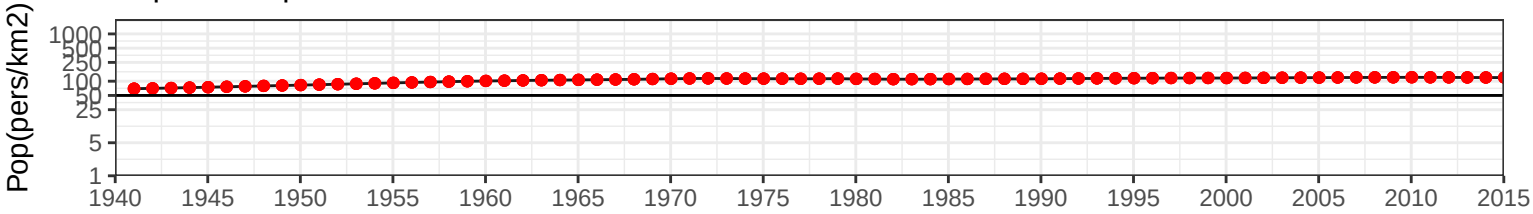


Site 05588000, Illinois: 95km2

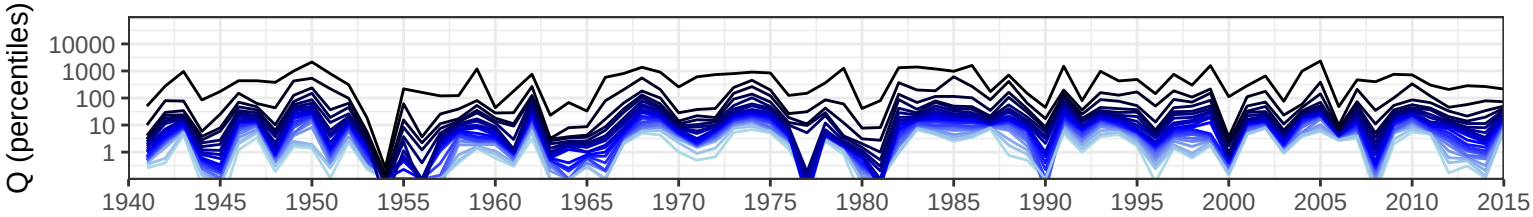
Agriculture, % of basin



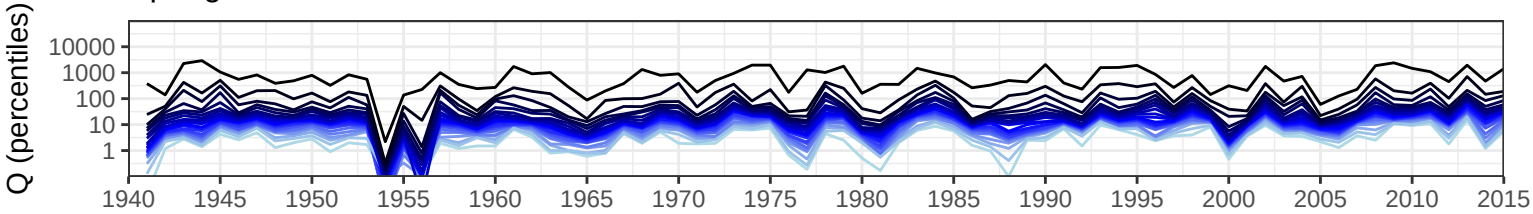
Population, pers/km2



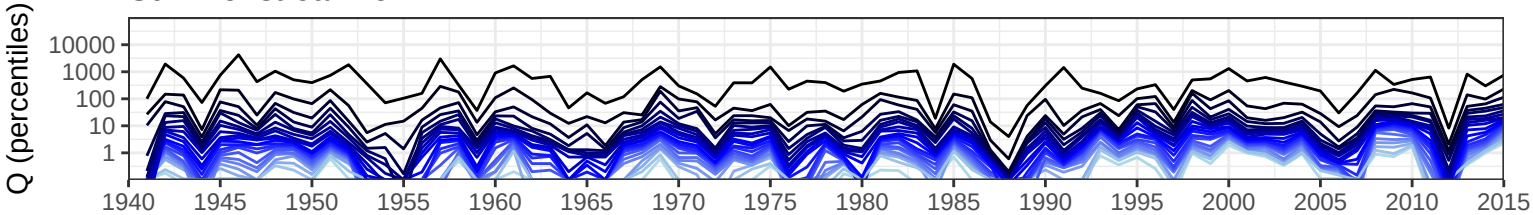
Winter streamflow



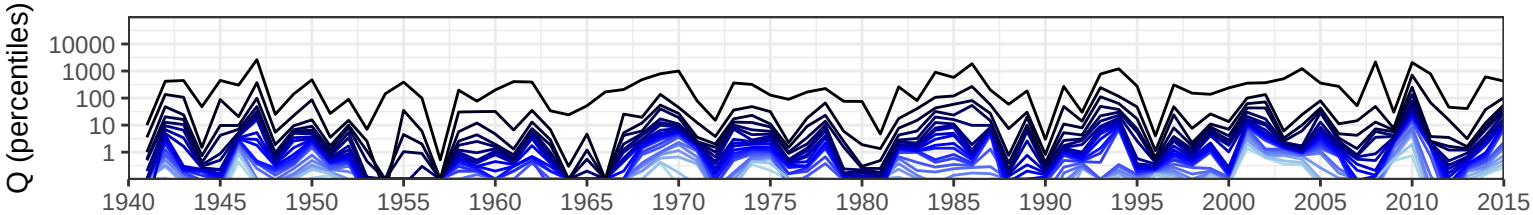
Spring streamflow



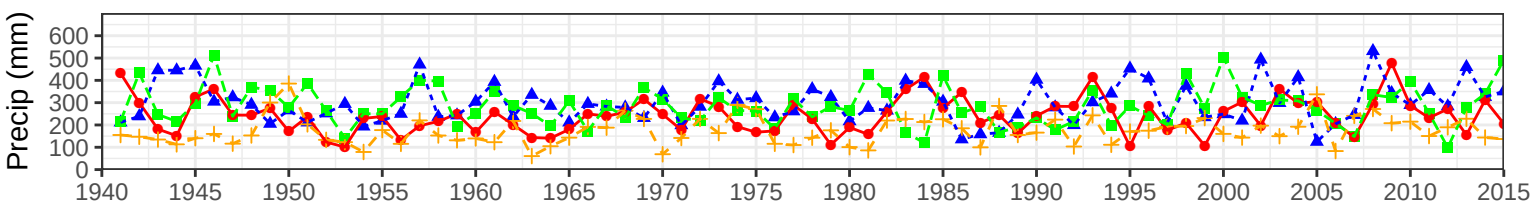
Summer streamflow



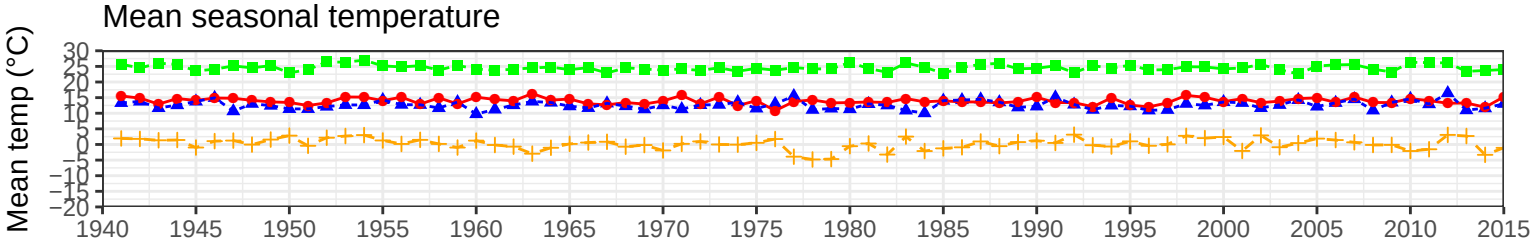
Fall streamflow



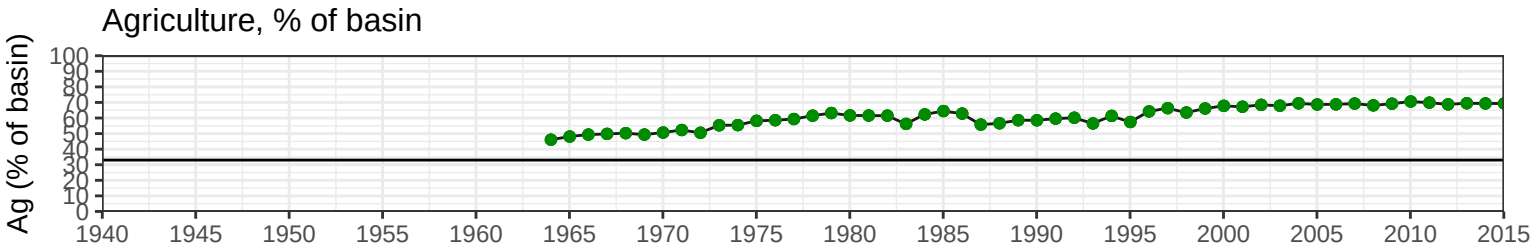
Total seasonal precipitation

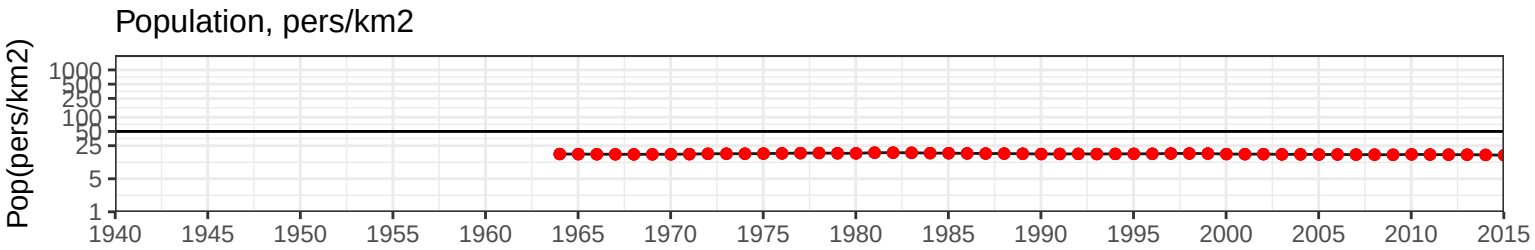


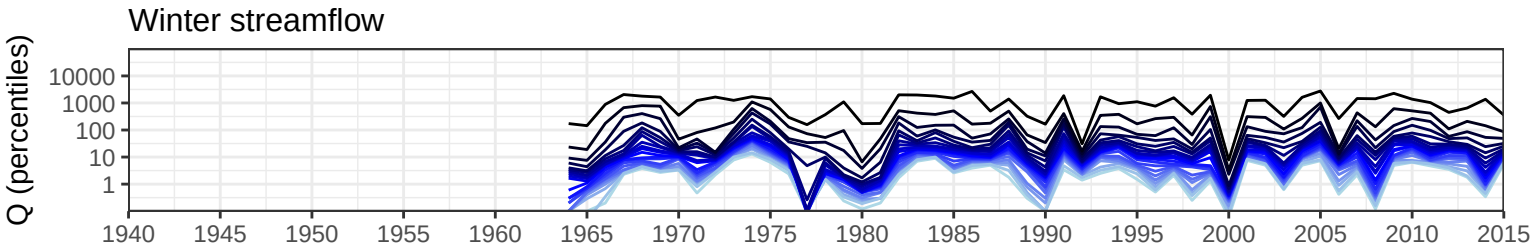
Mean seasonal temperature

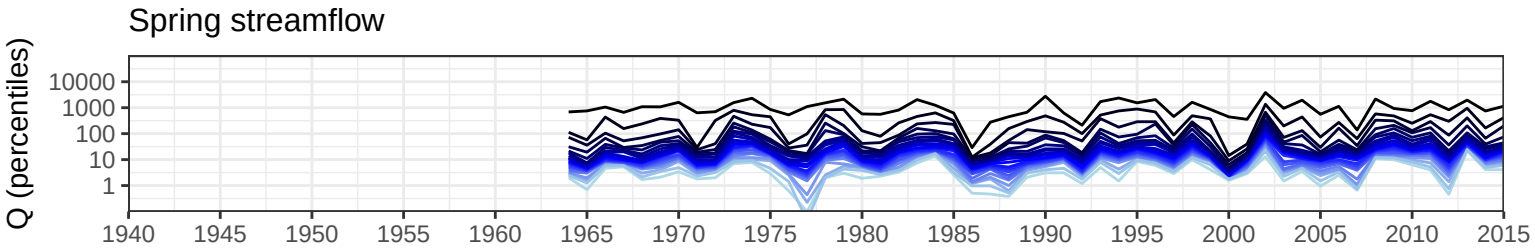


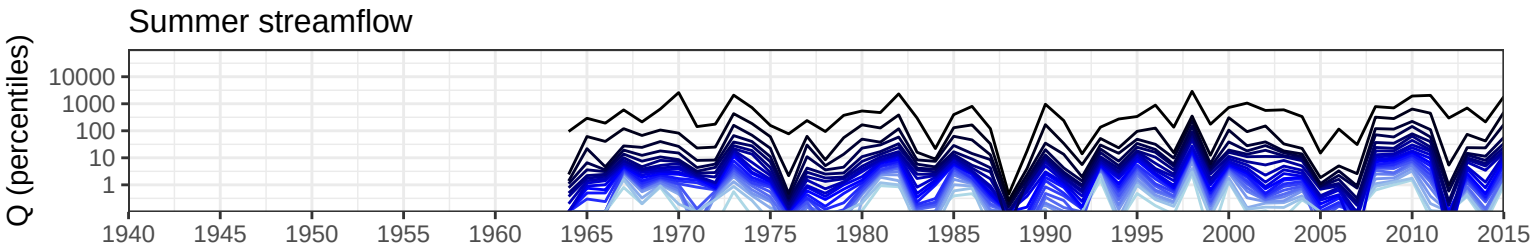
Site 05593900, Illinois: 144km2

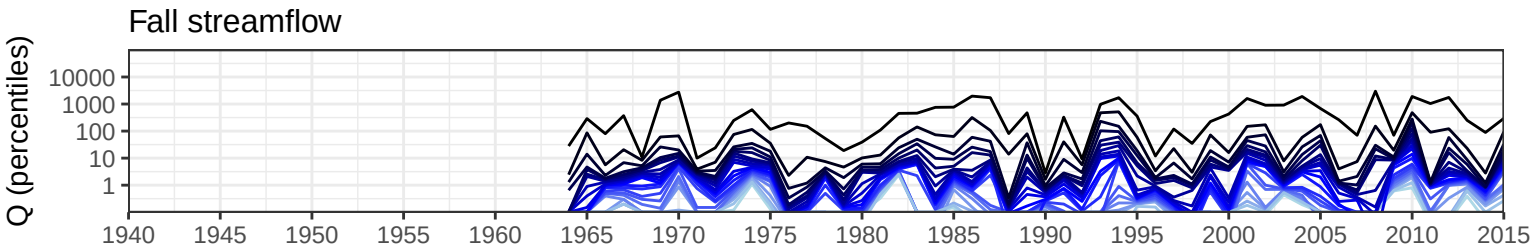


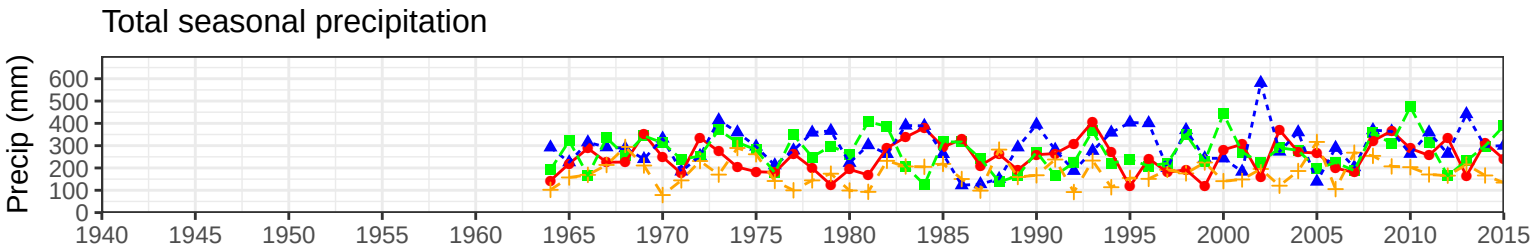


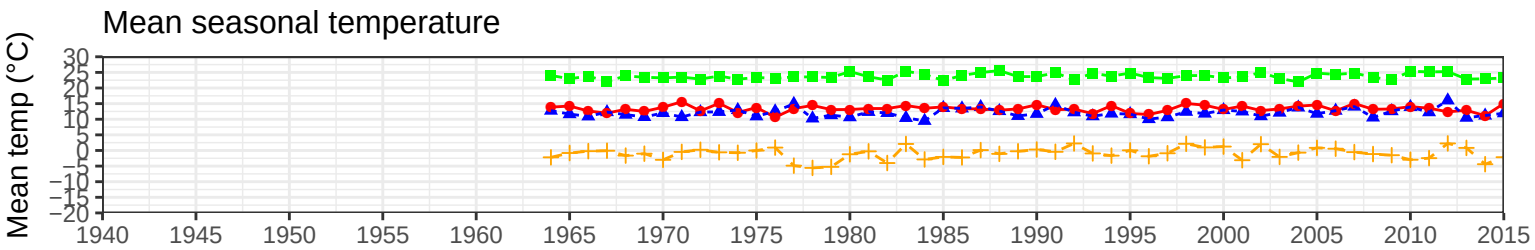




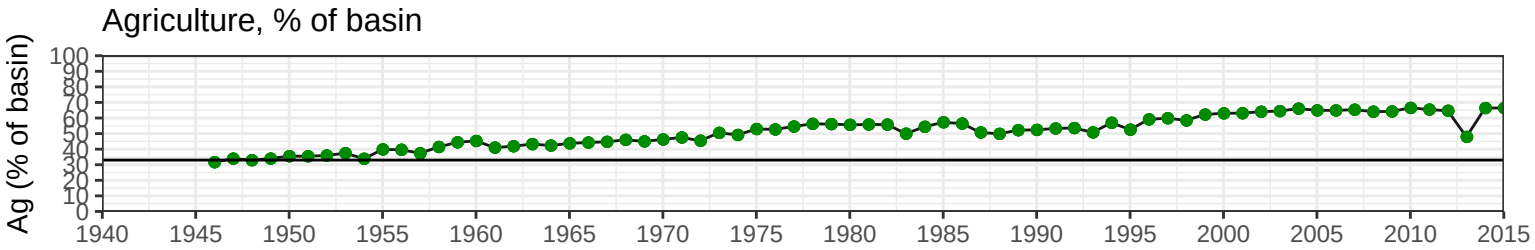


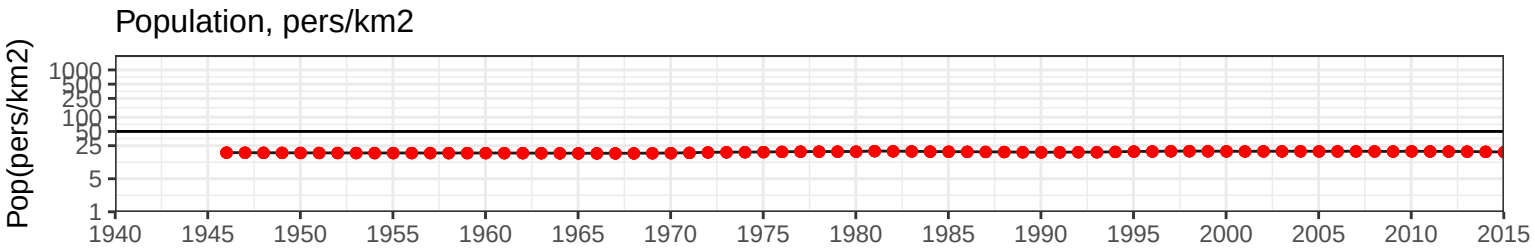


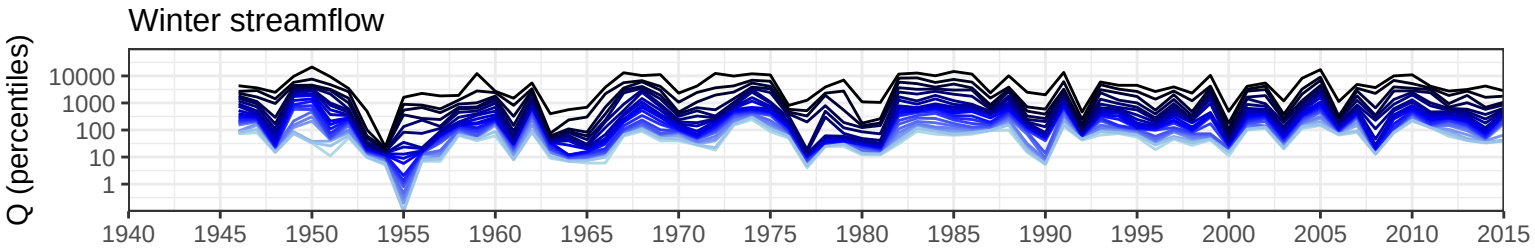


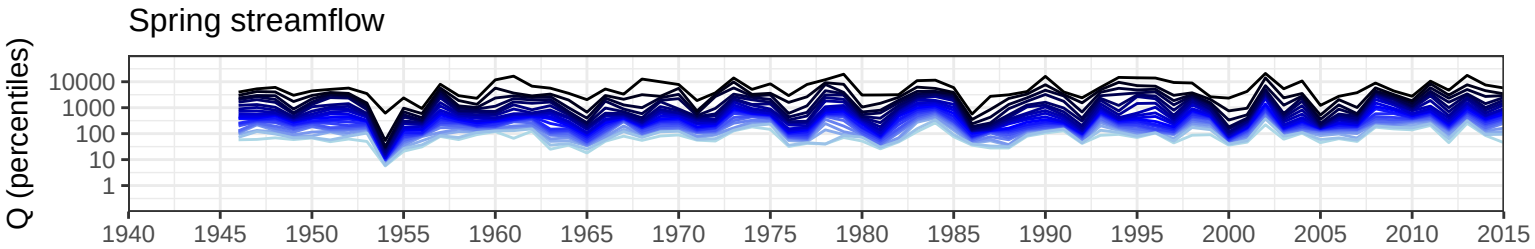


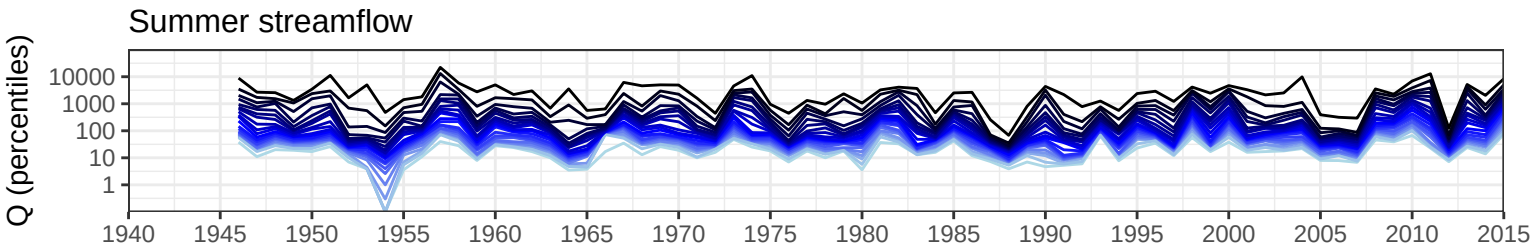
Site 05594000, Illinois: 1904km2

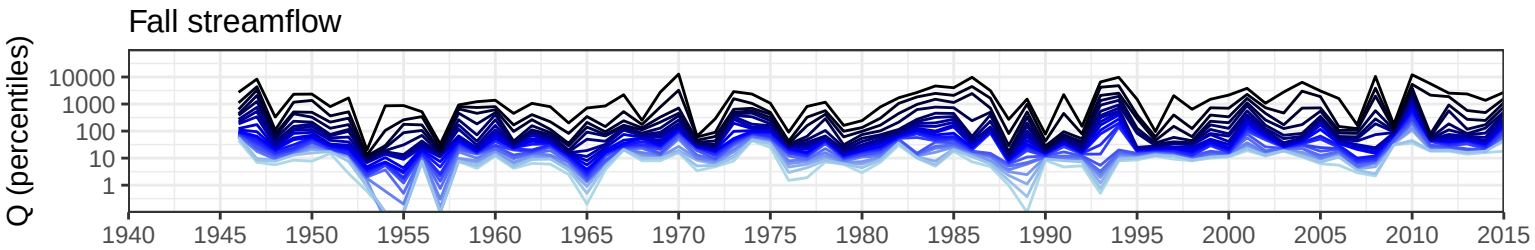


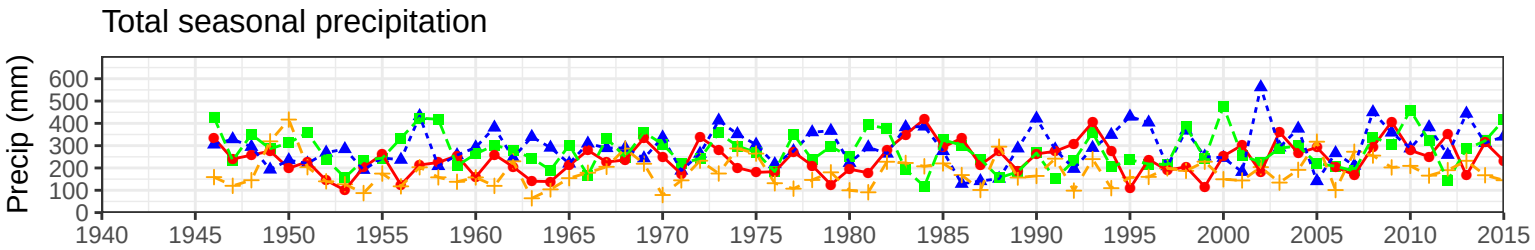


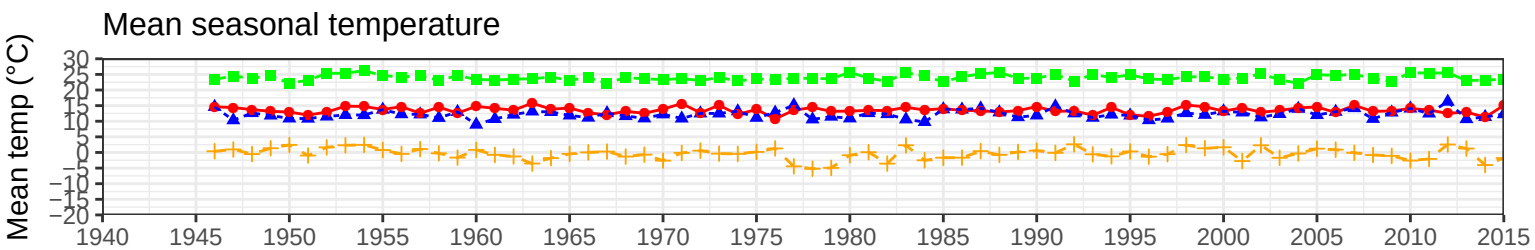




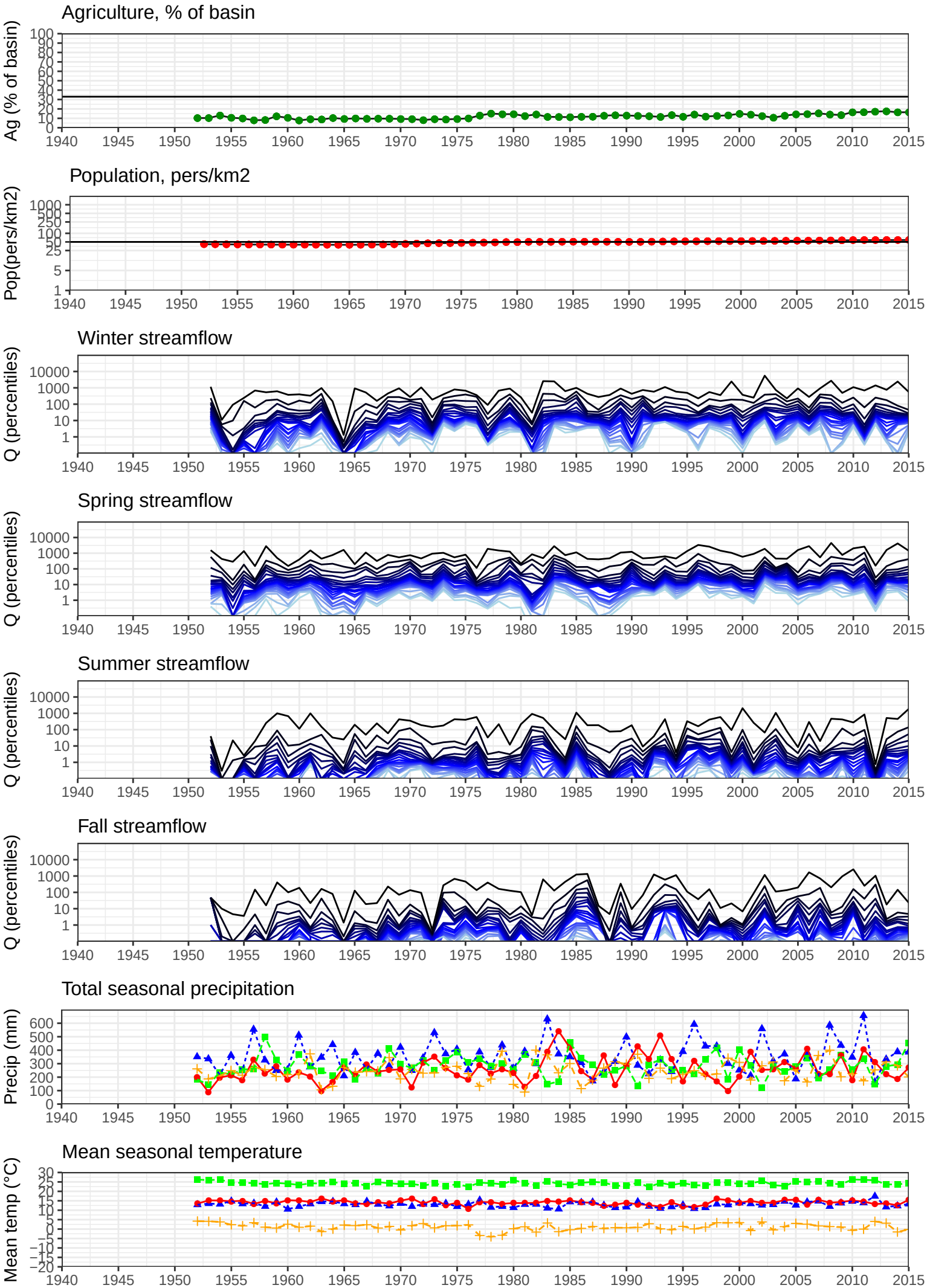




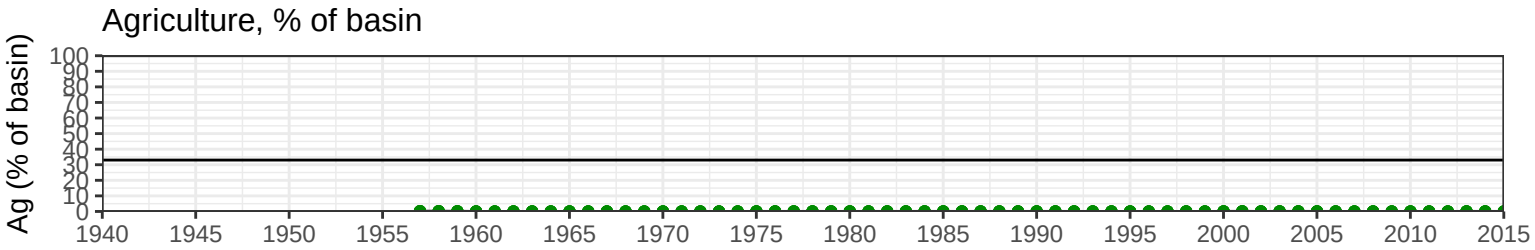


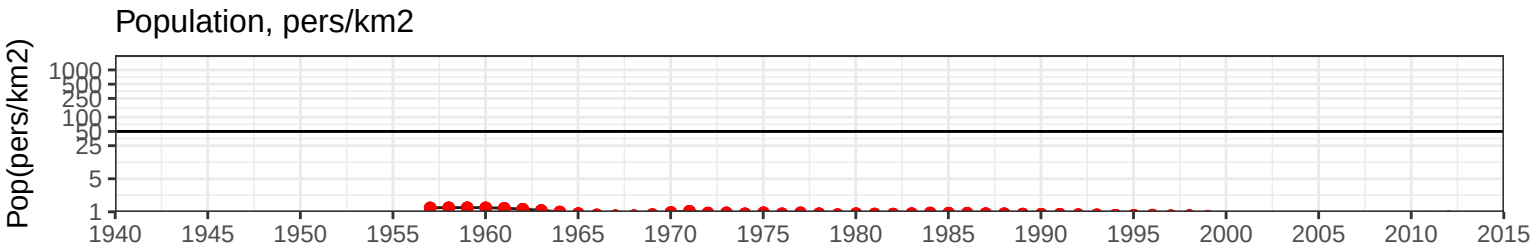


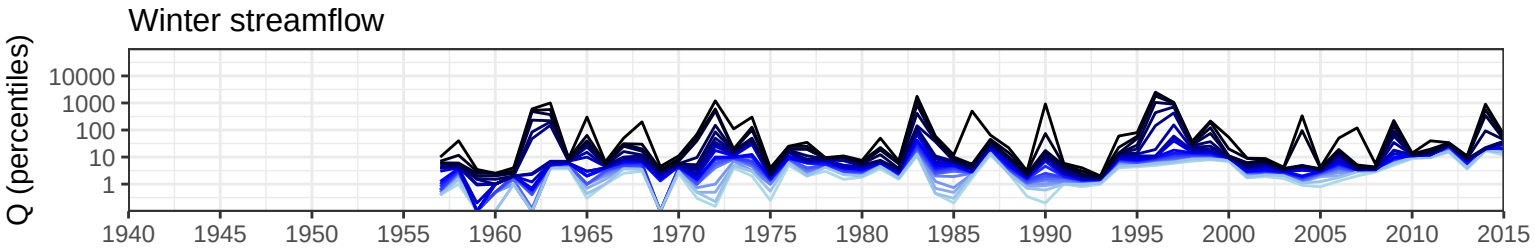
Site 05597500, Illinois: 82km2

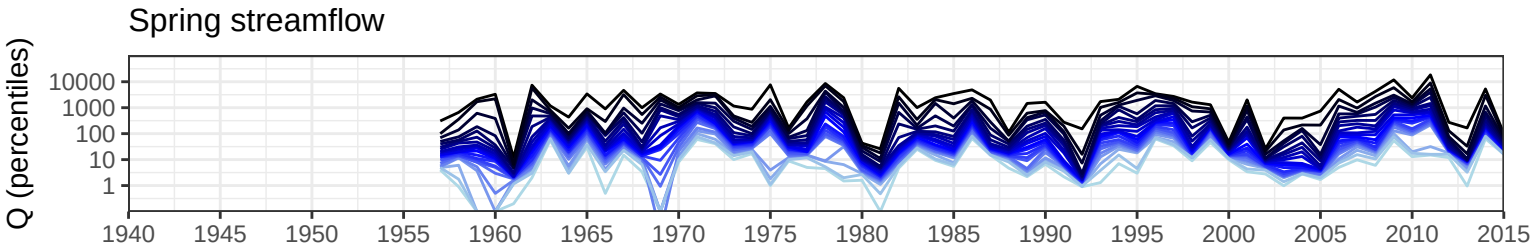


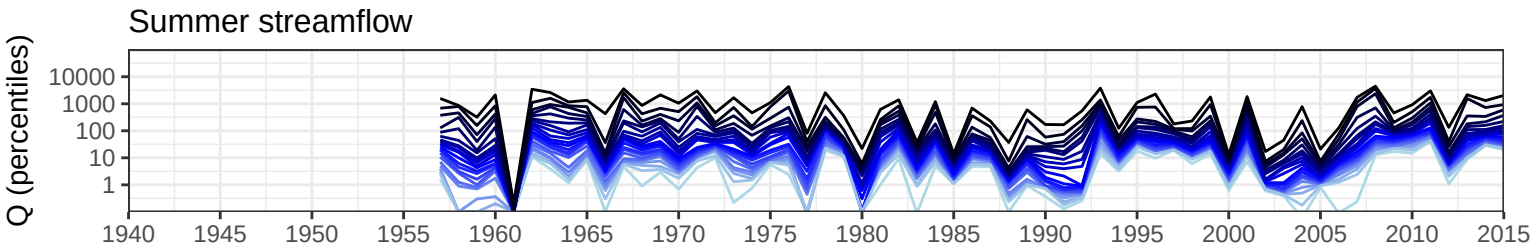
Site 06334500, South Dakota: 5113km2

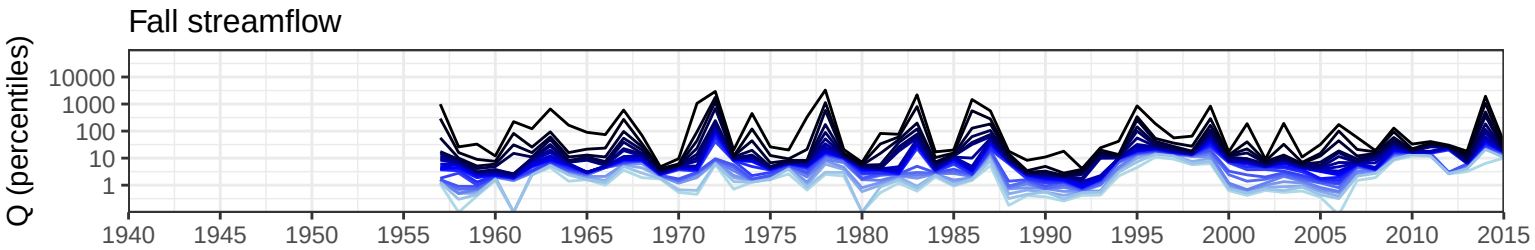


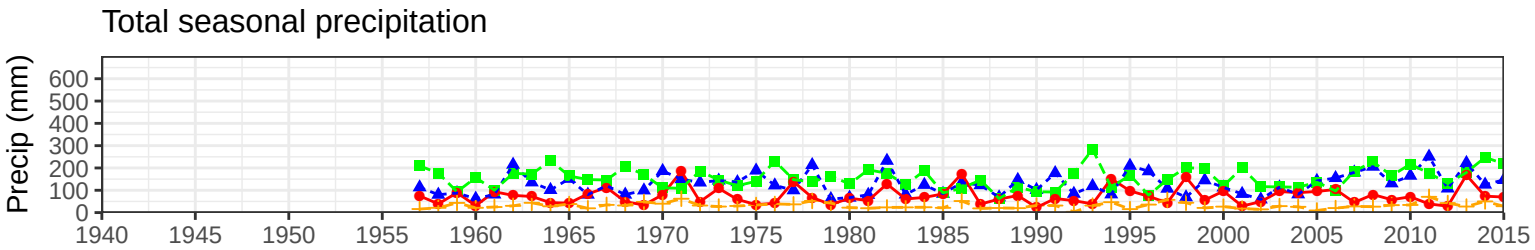


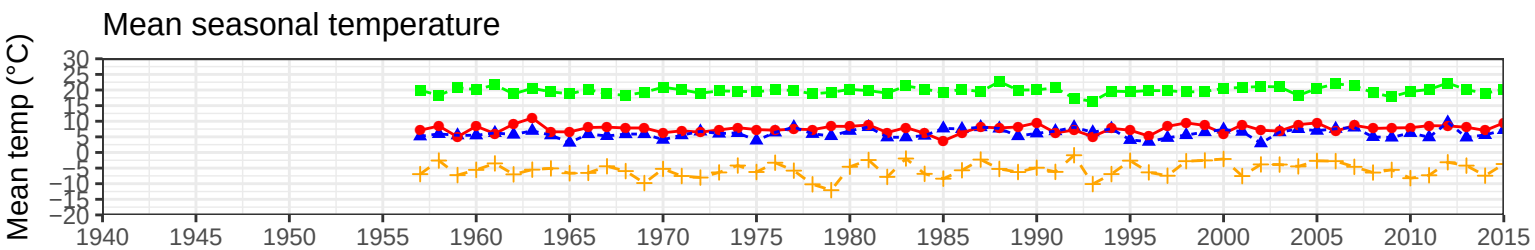




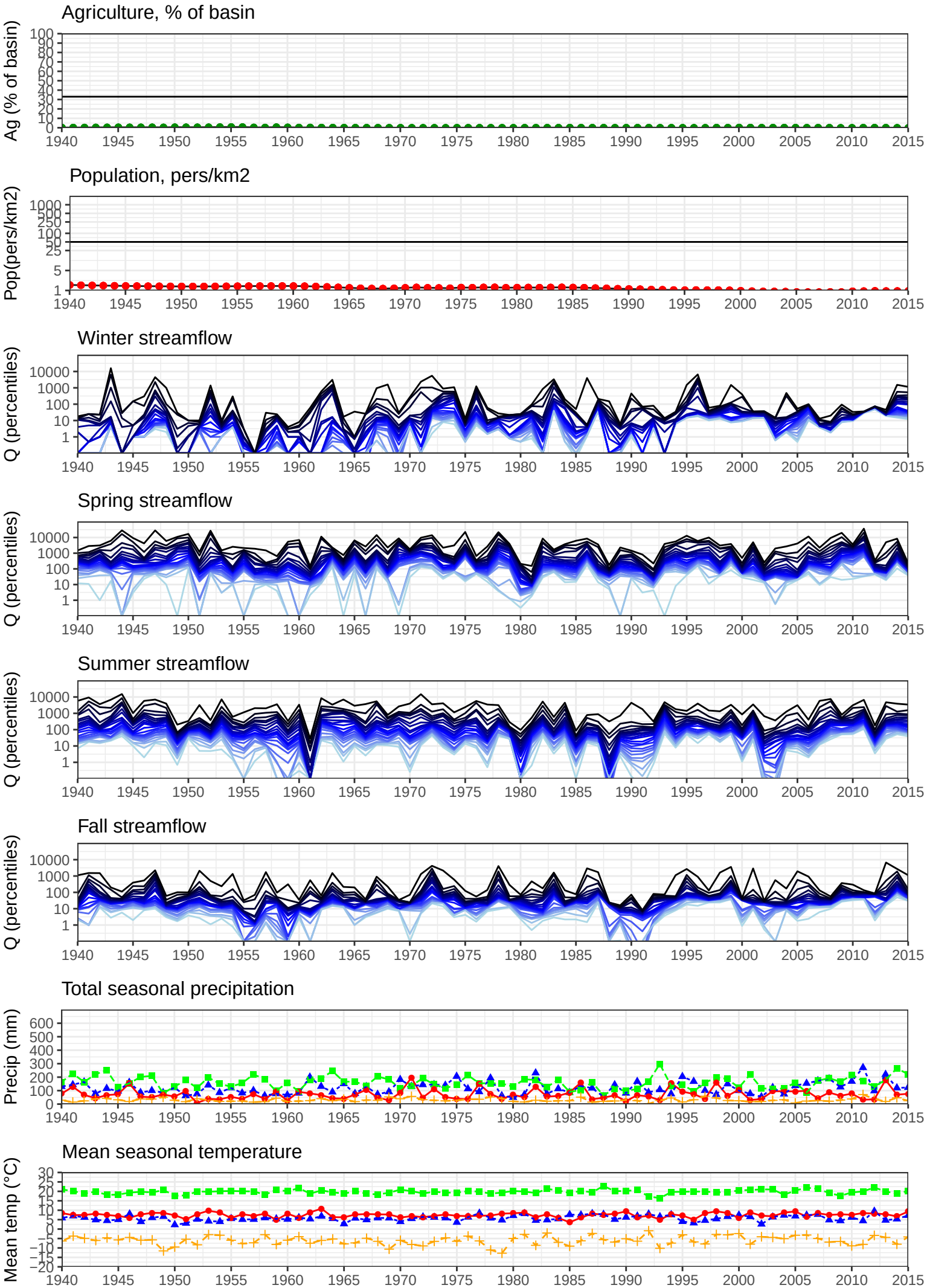




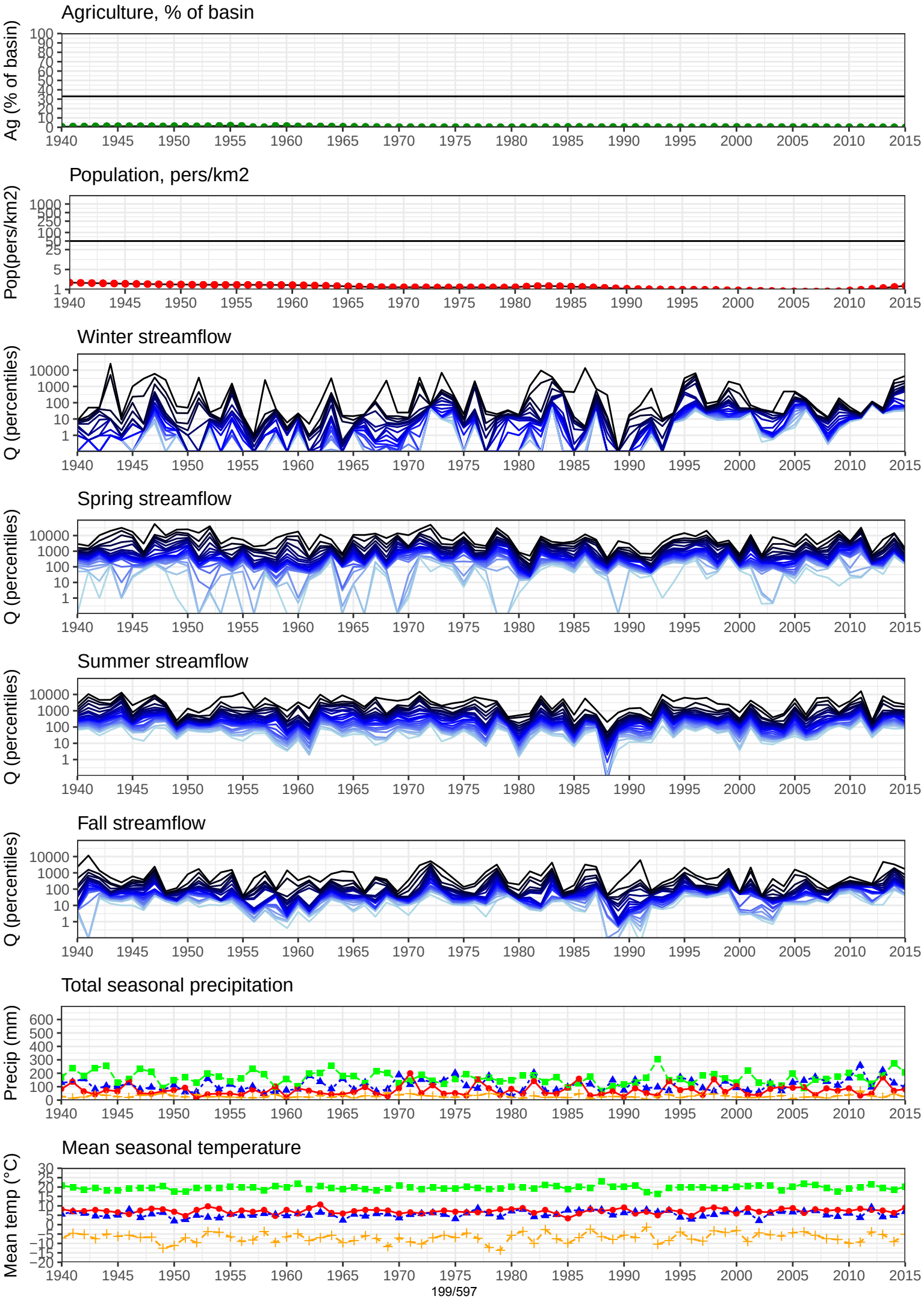




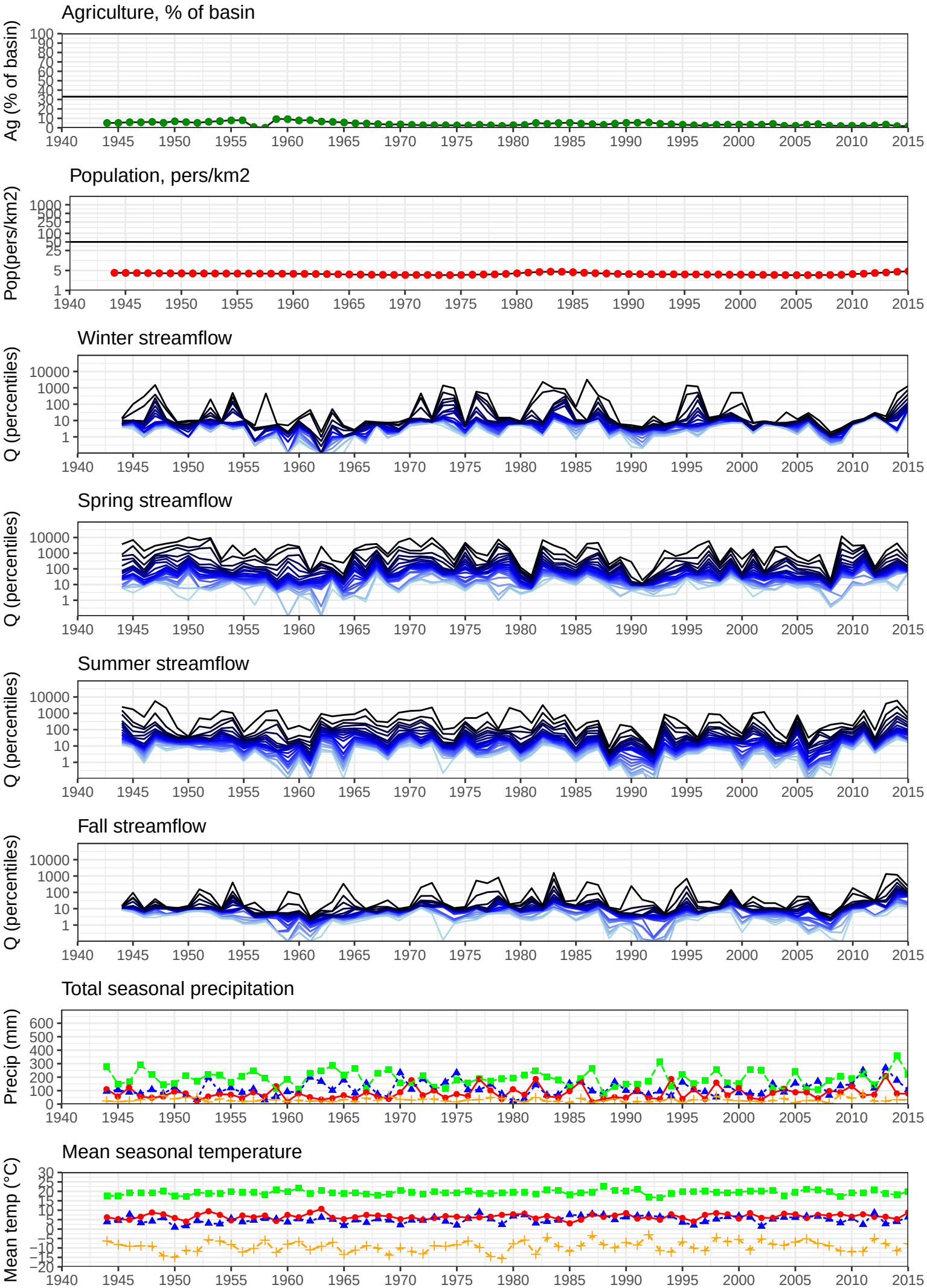
Site 06335500, North Dakota: 12018km2



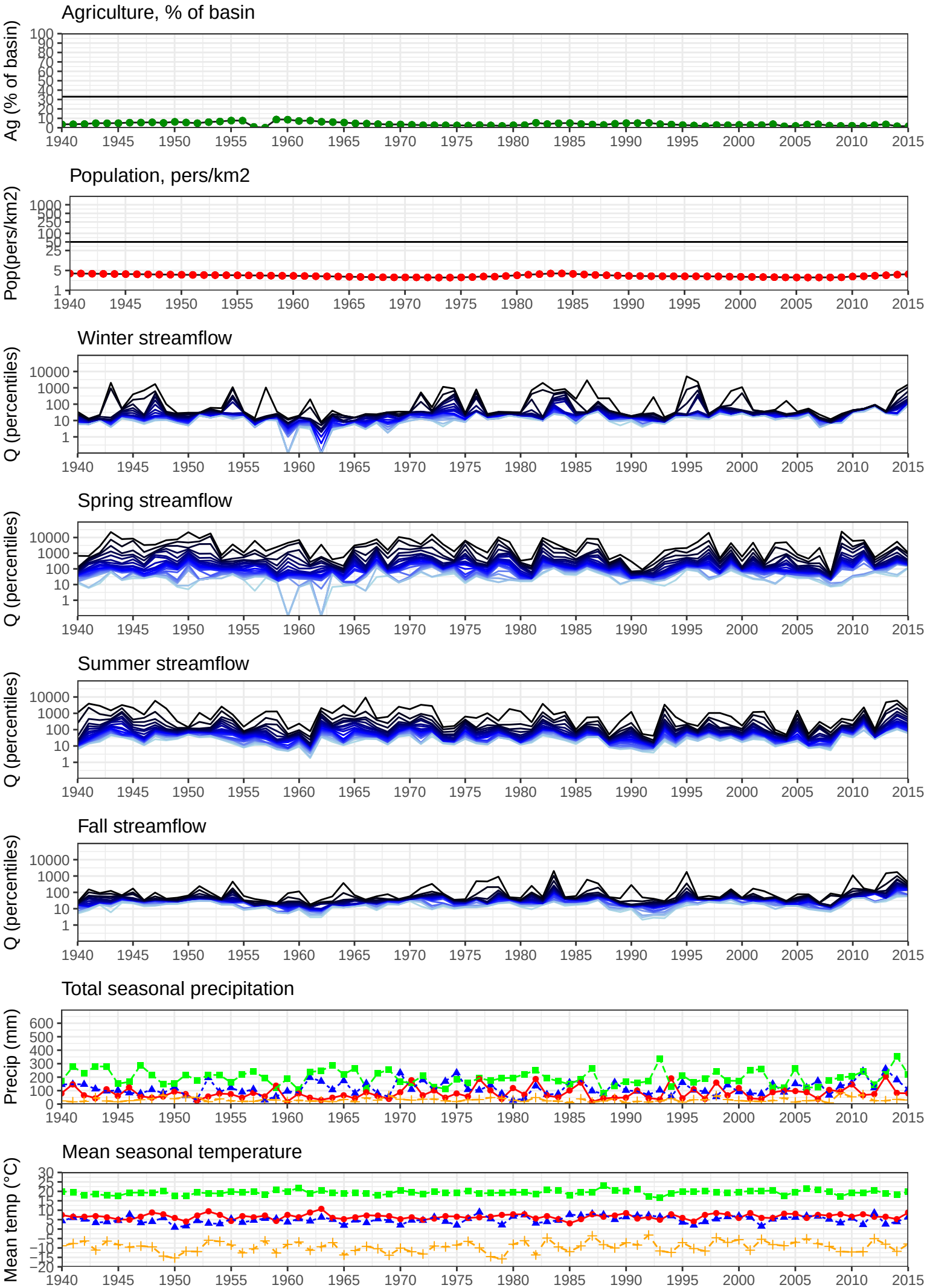
Site 06337000, North Dakota: 21523km2



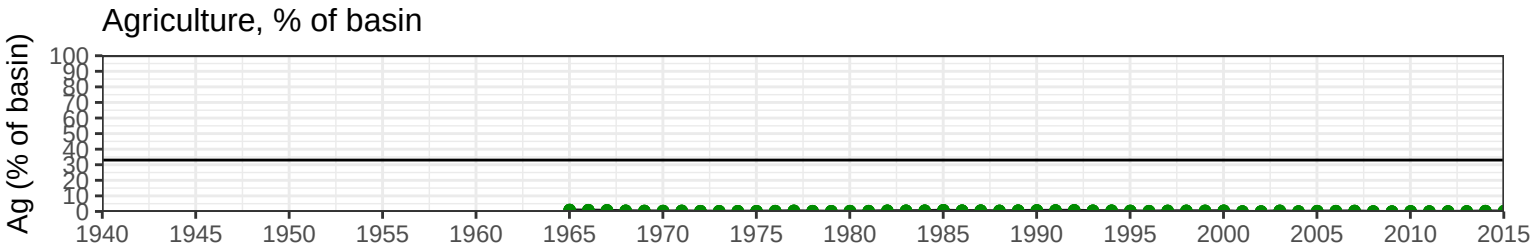
Site 06339500, North Dakota: 3186km2

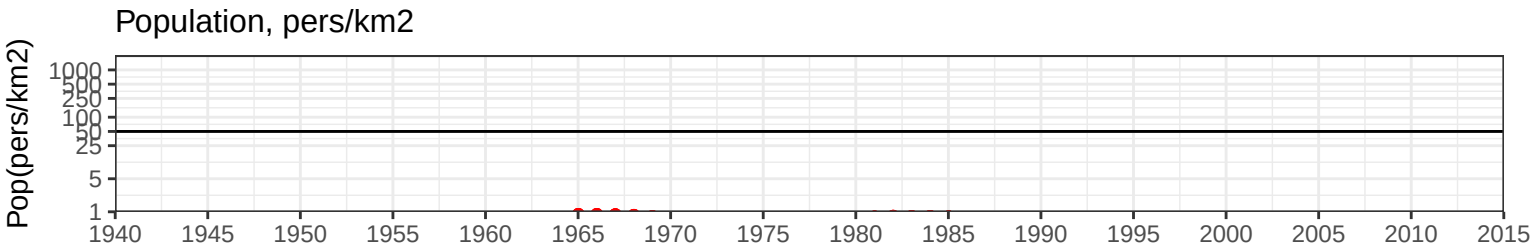


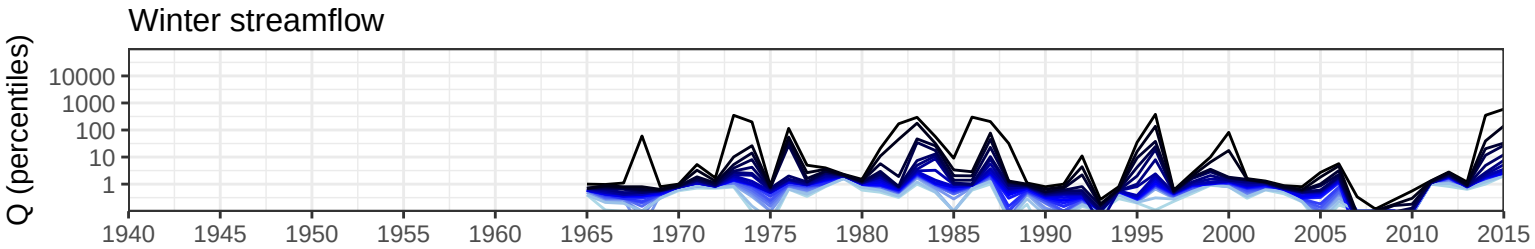
Site 06340500, North Dakota: 5802km2

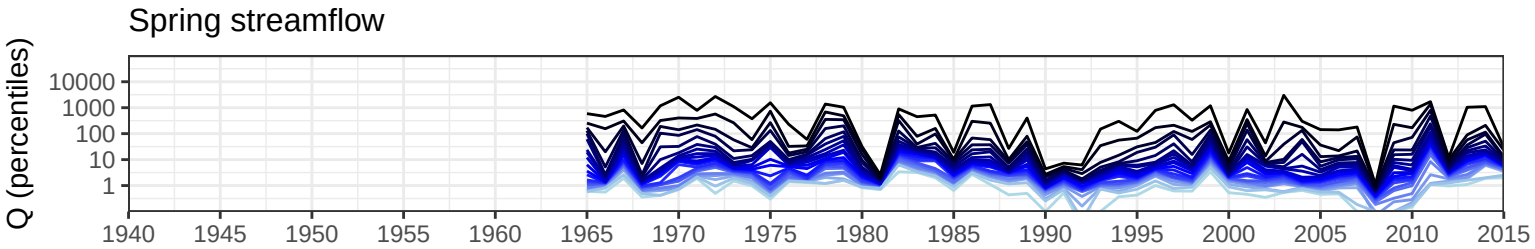


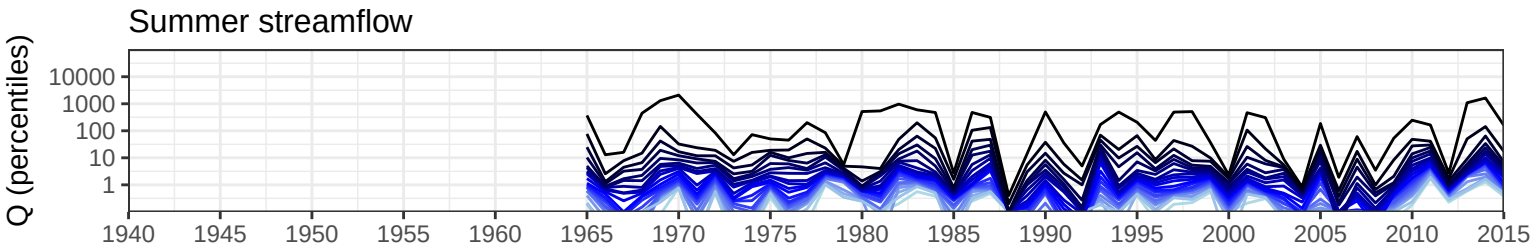
Site 06344600, North Dakota: 394km2

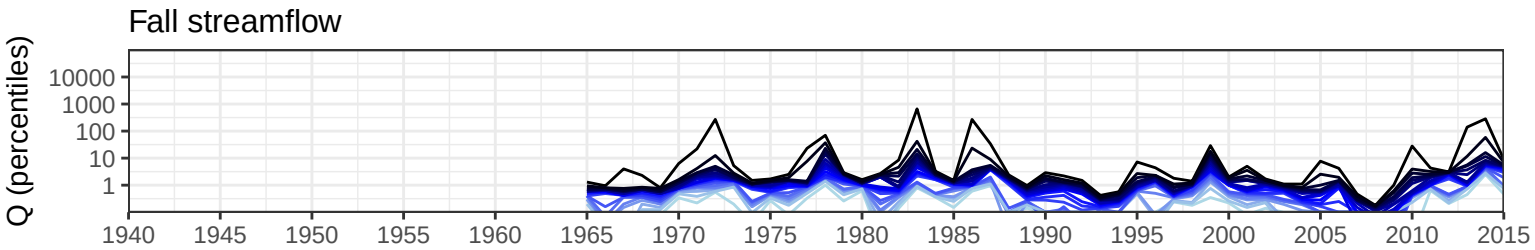


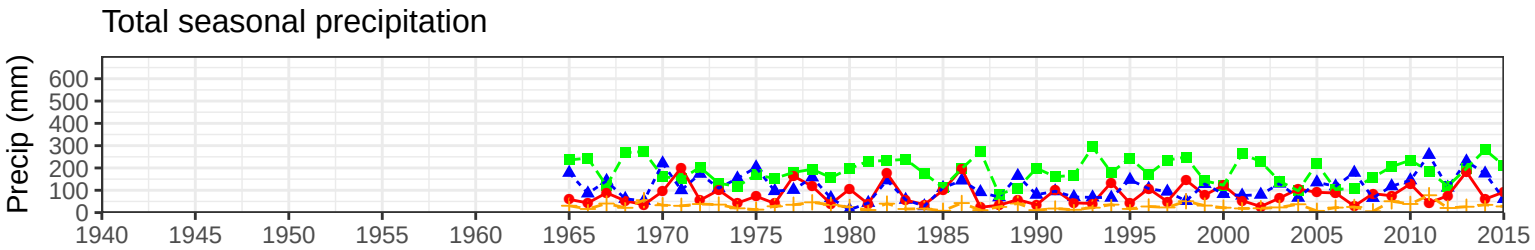


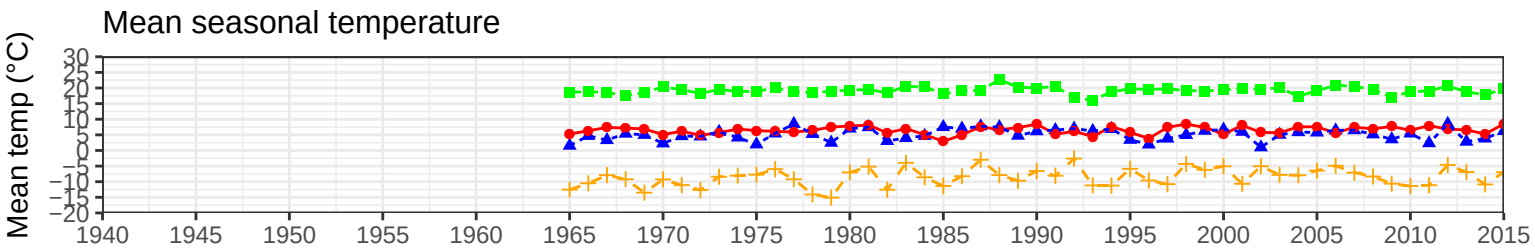




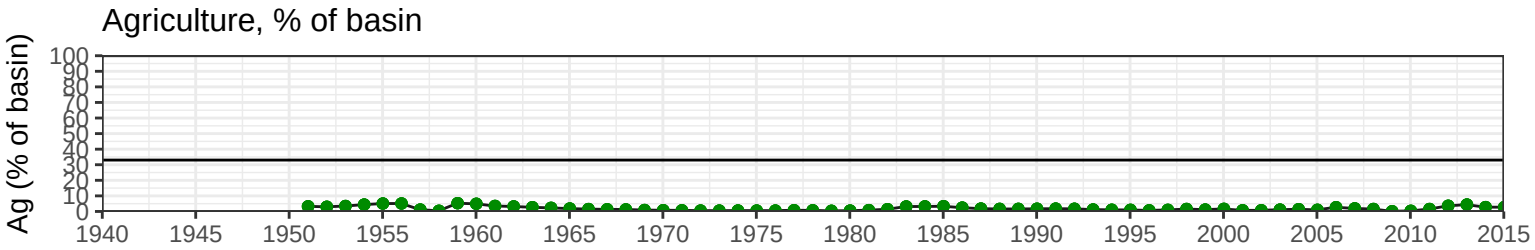


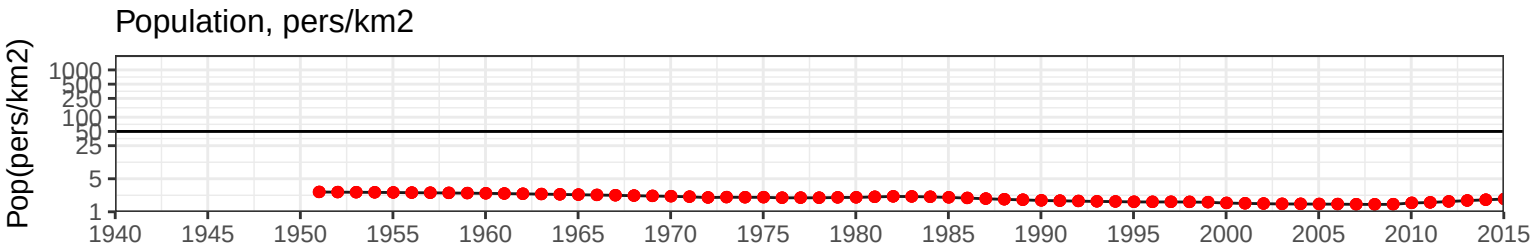


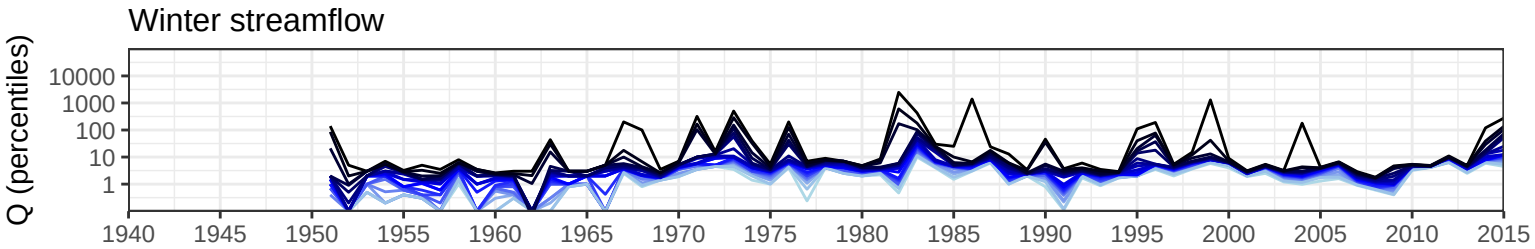


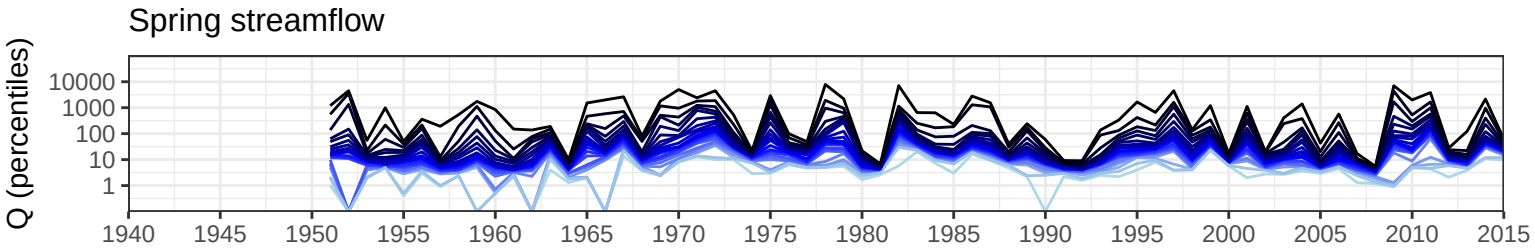


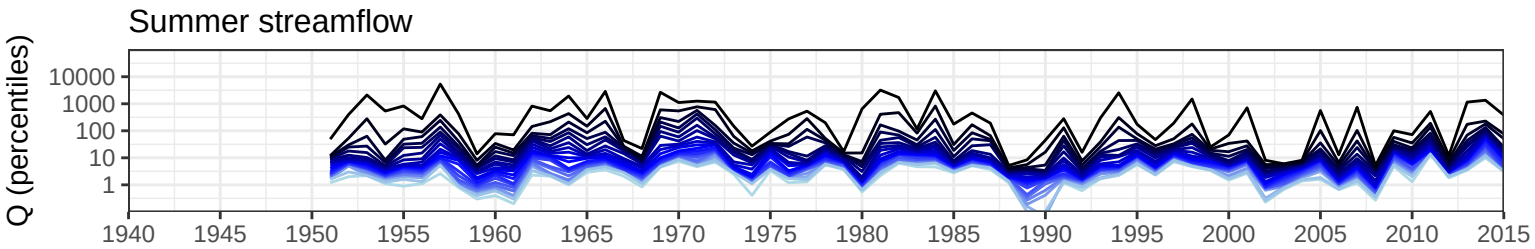
Site 06350000, North Dakota: 1502km2

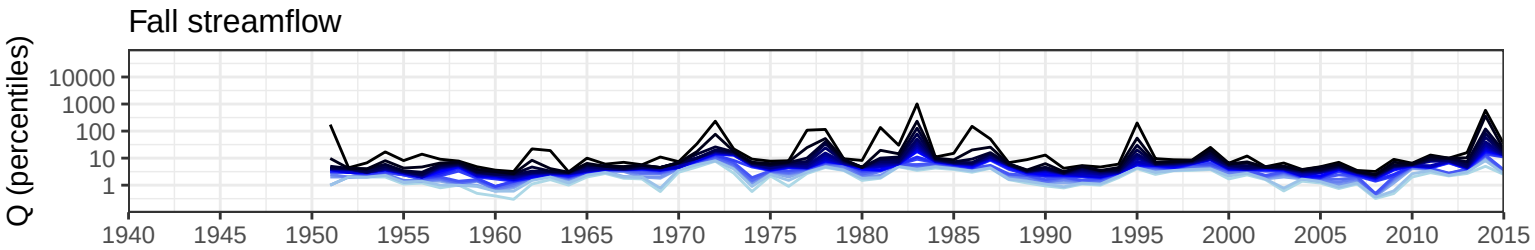


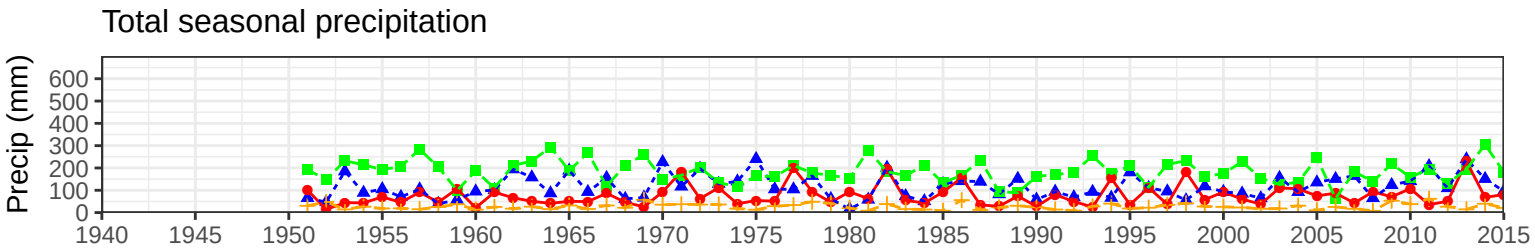


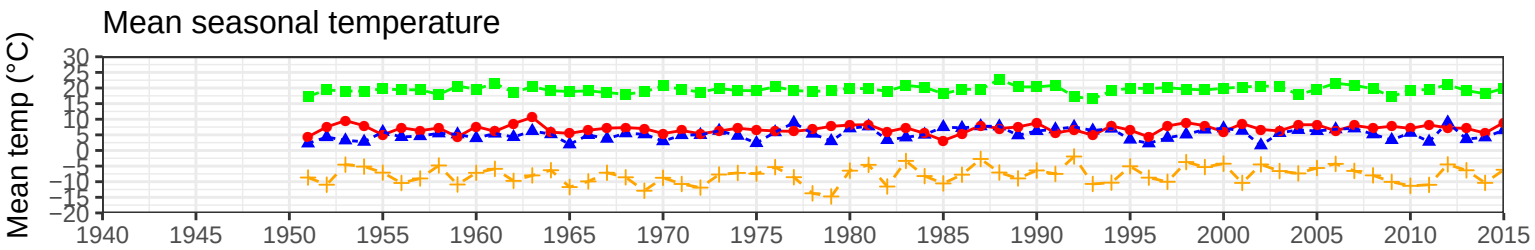




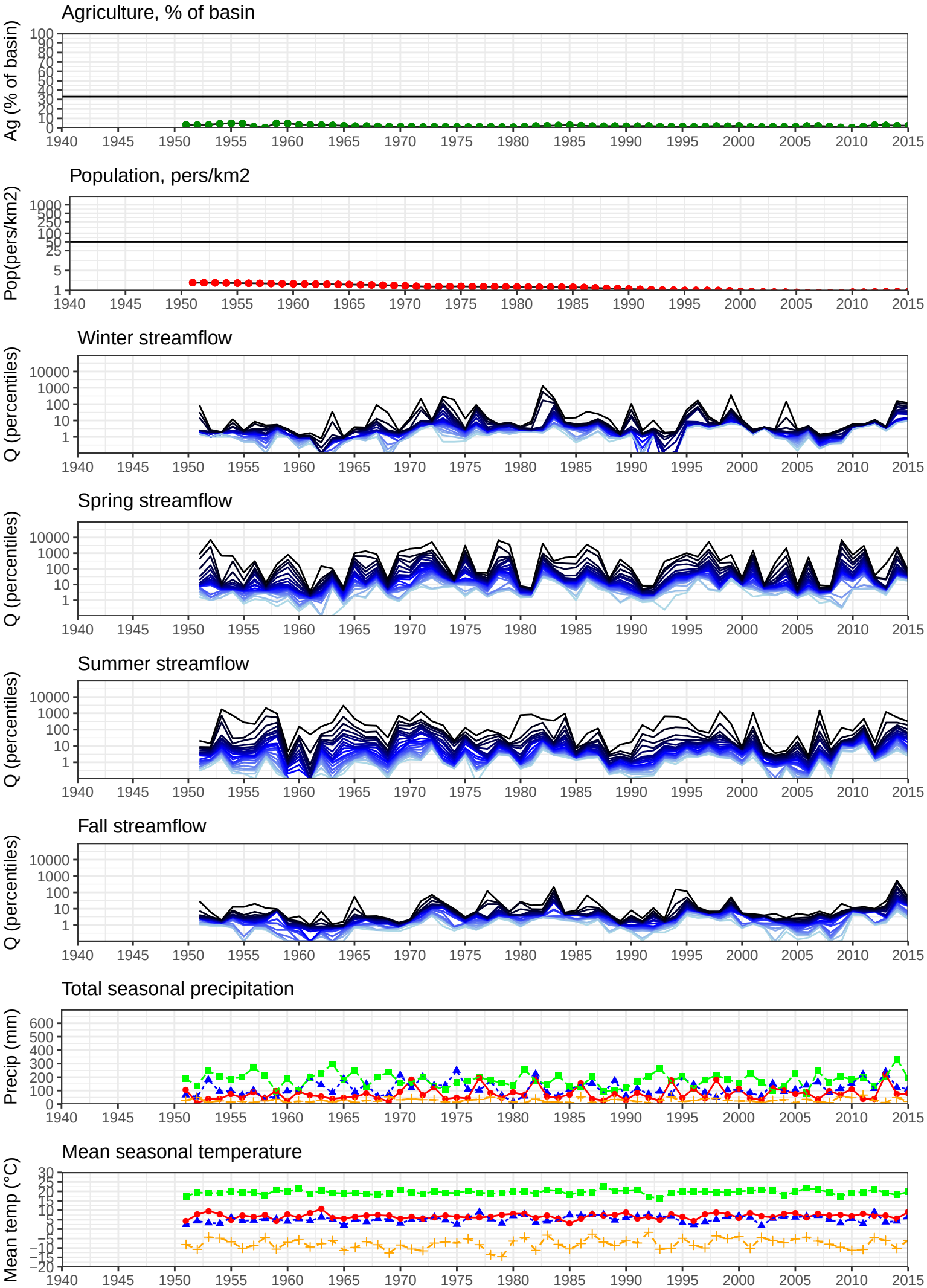




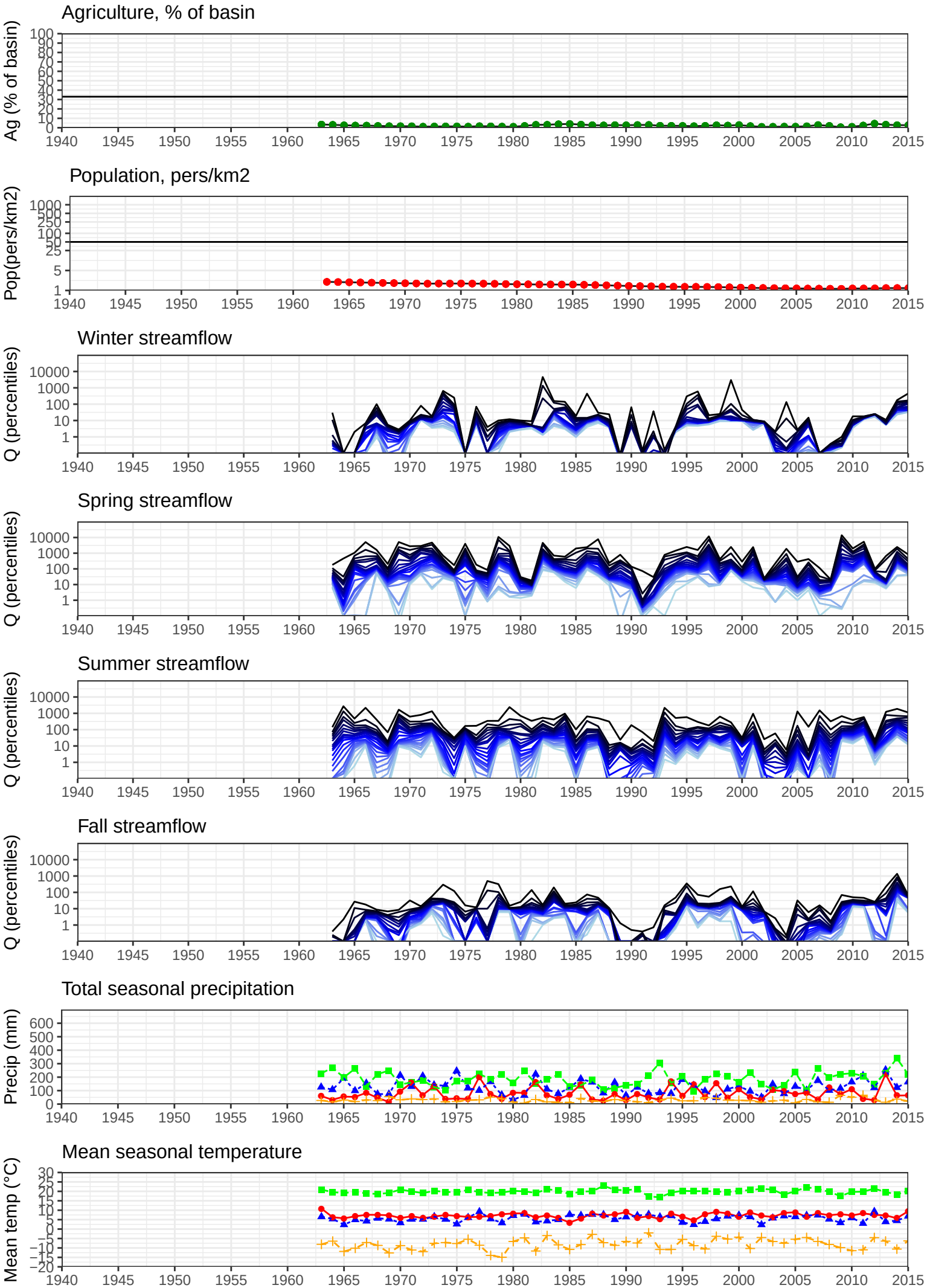




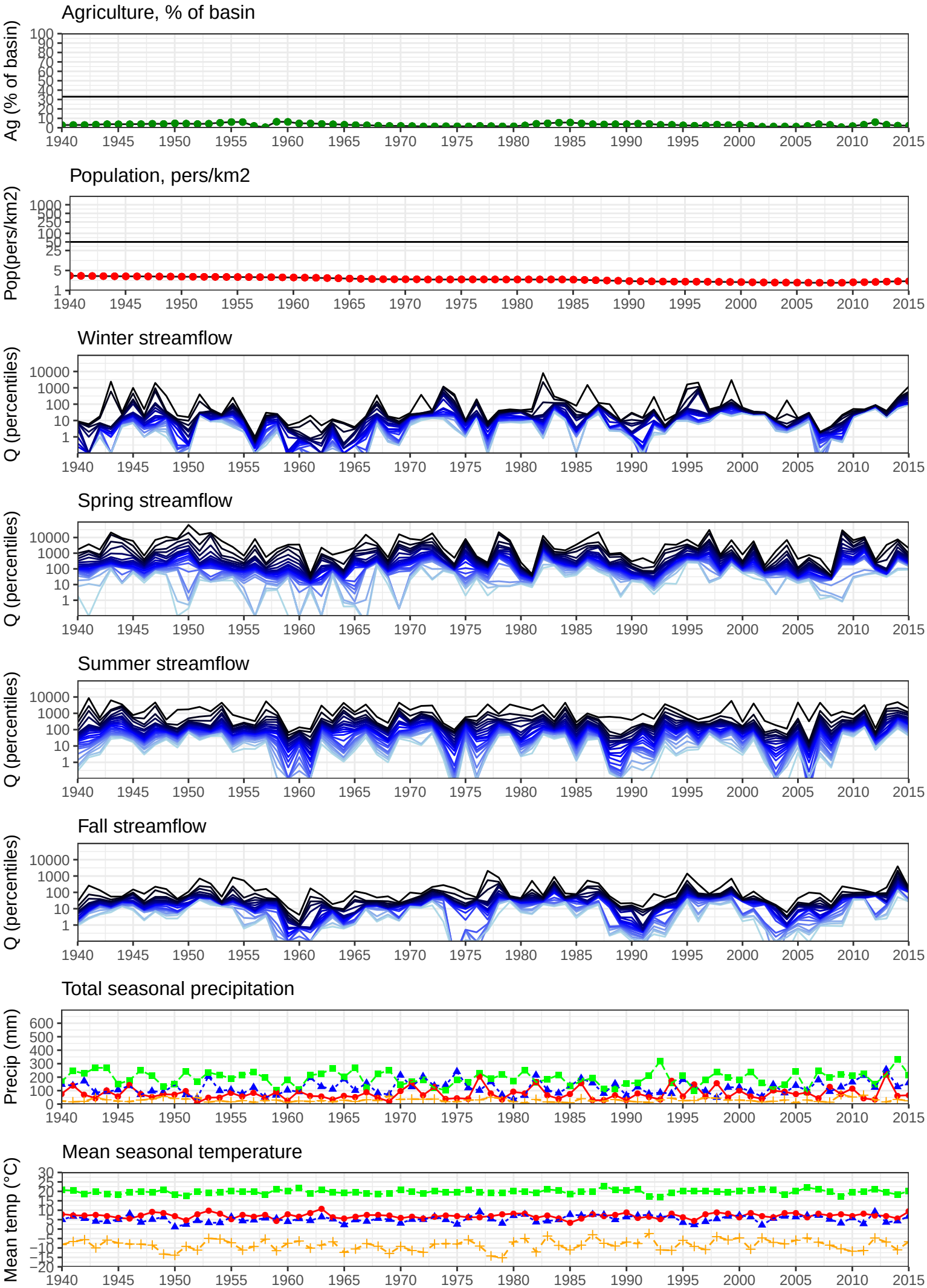
Site 06352000, North Dakota: 1432km2



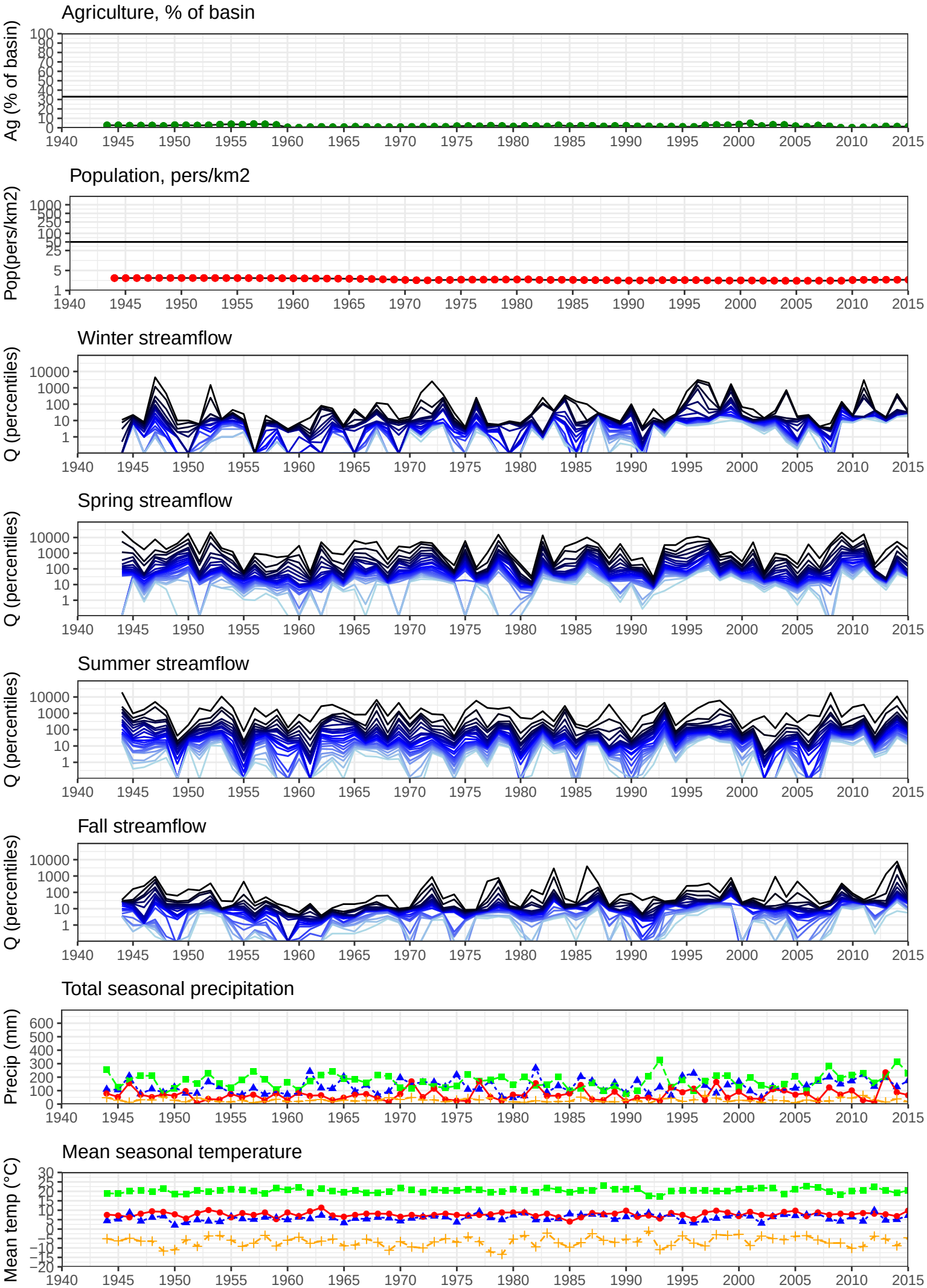
Site 06353000, North Dakota: 4532km2



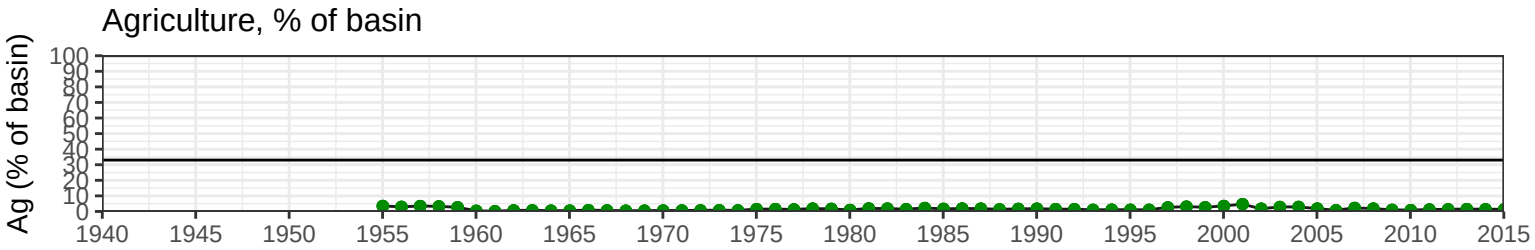
Site 06354000, North Dakota: 10619km2

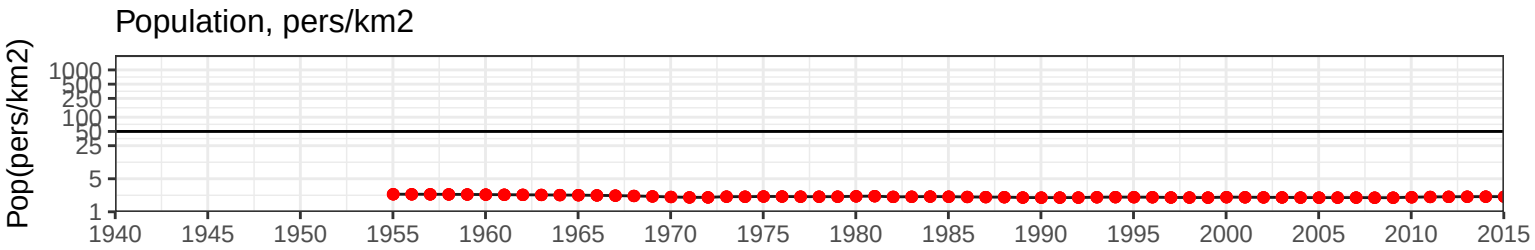


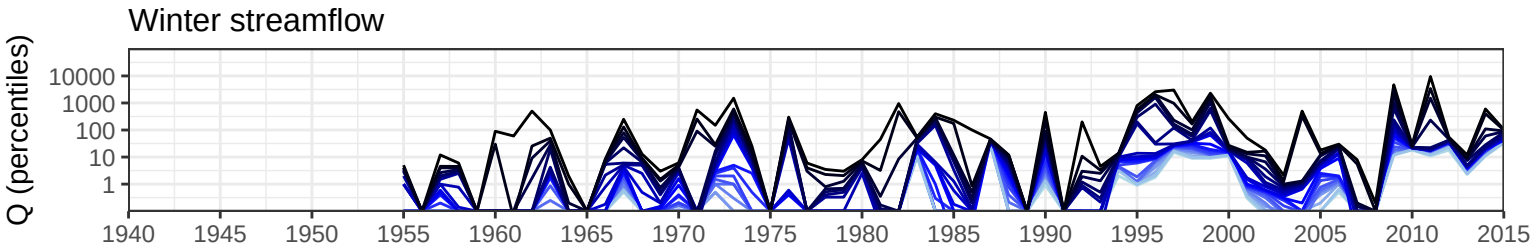
Site 06359500, South Dakota: 6713km2

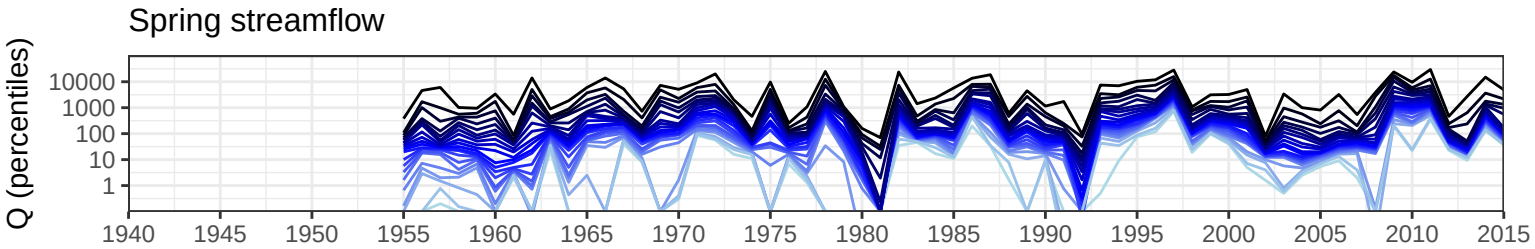


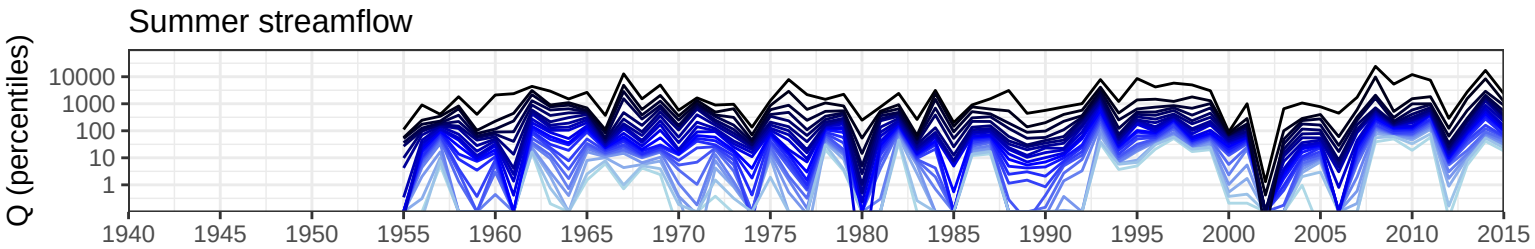
Site 06360500, South Dakota: 12662km2

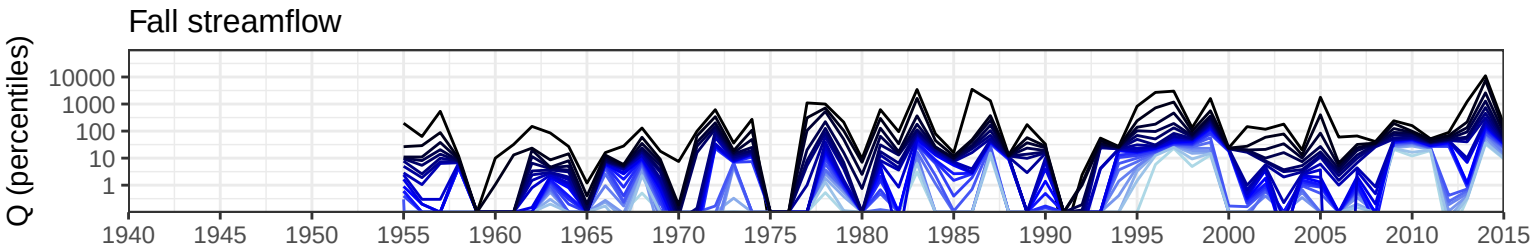


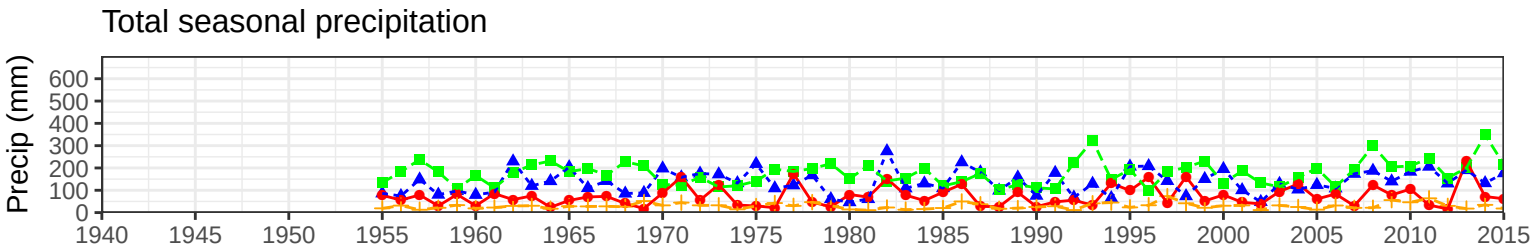


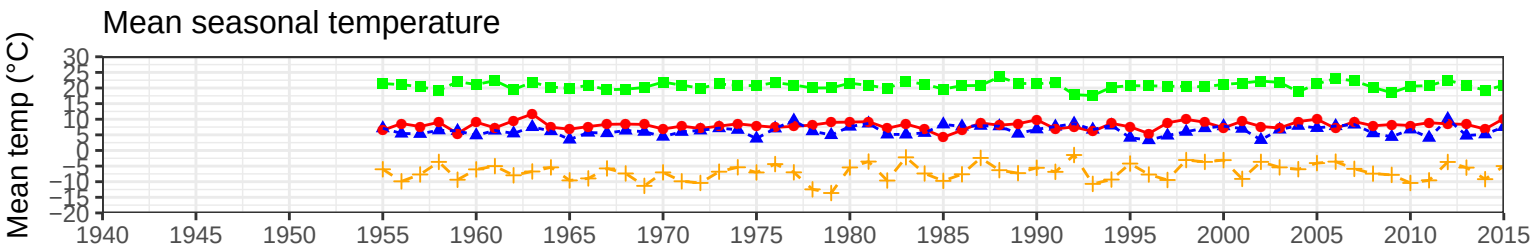




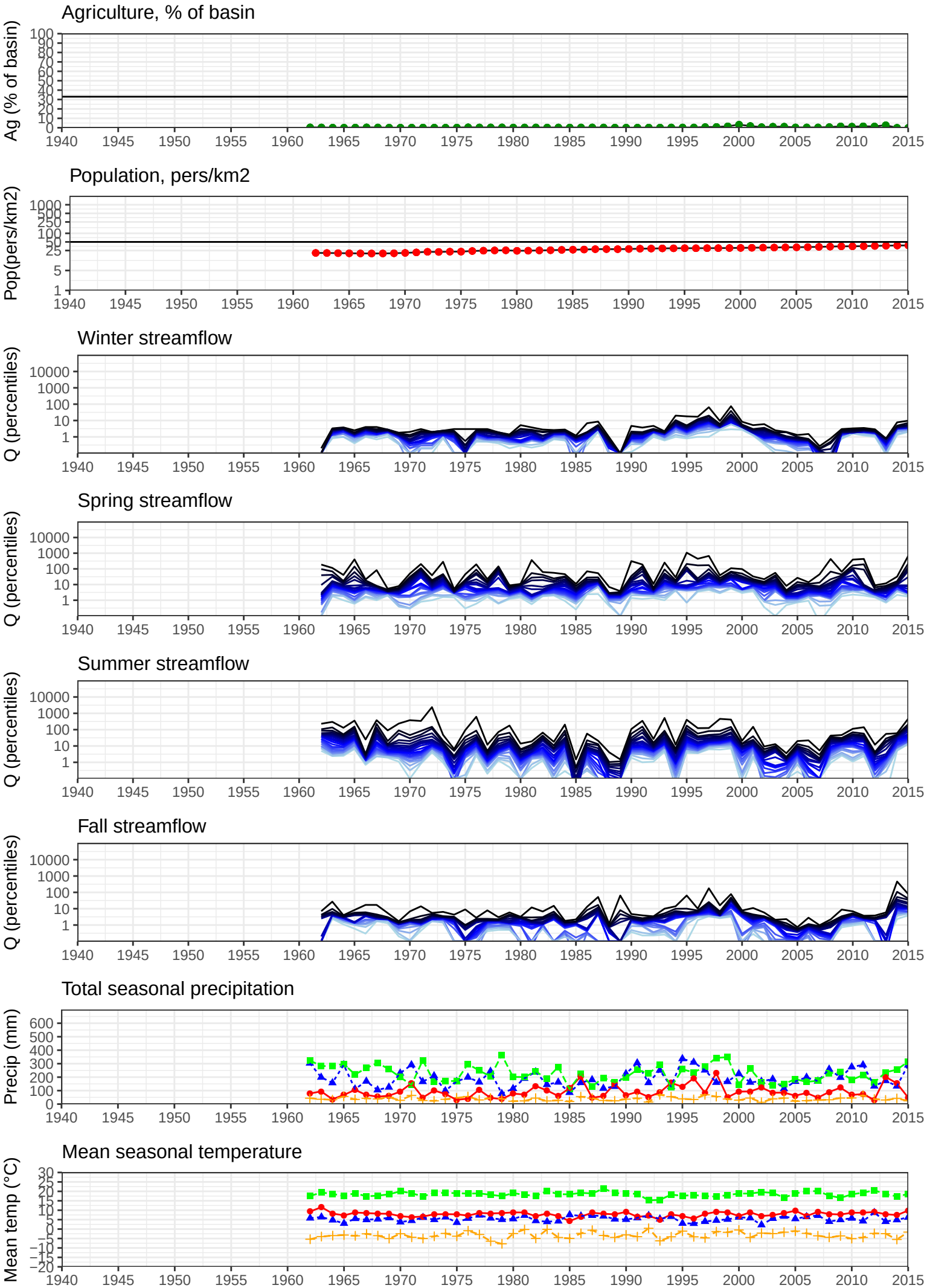




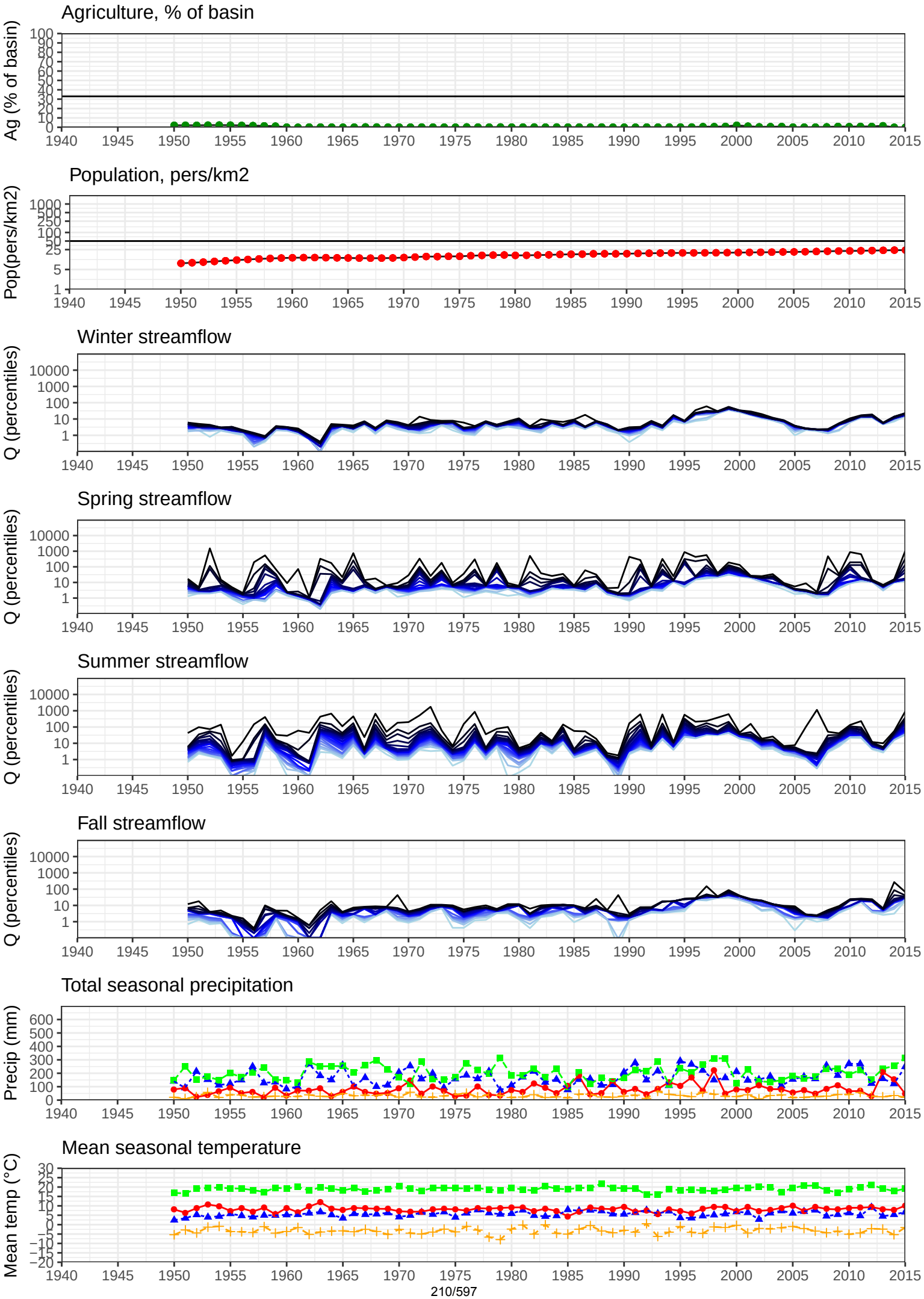




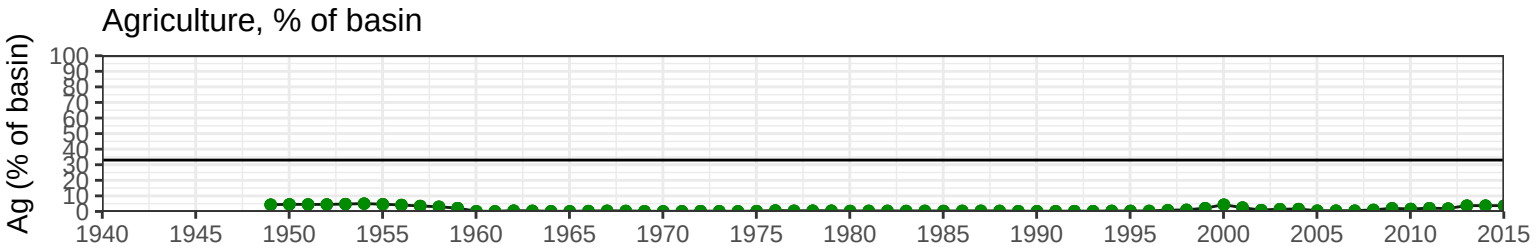
Site 06404000, South Dakota: 152km2

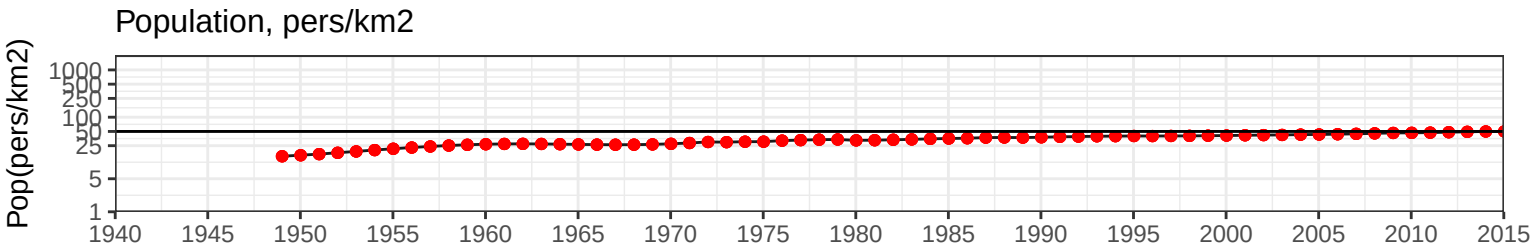


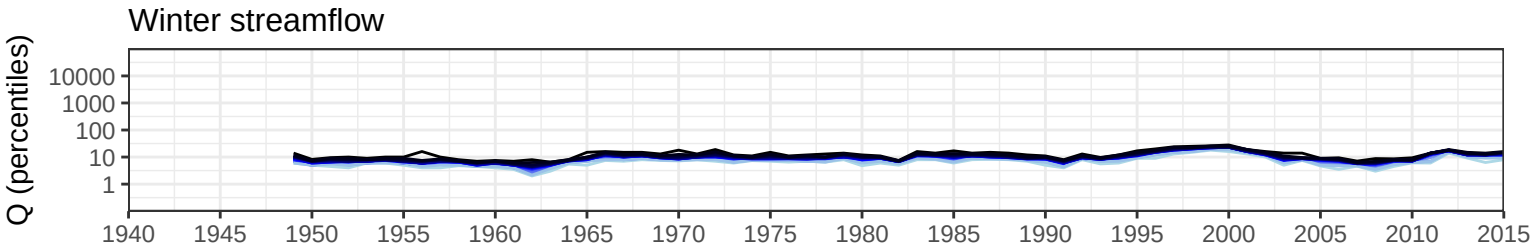
Site 06406000, South Dakota: 438km2

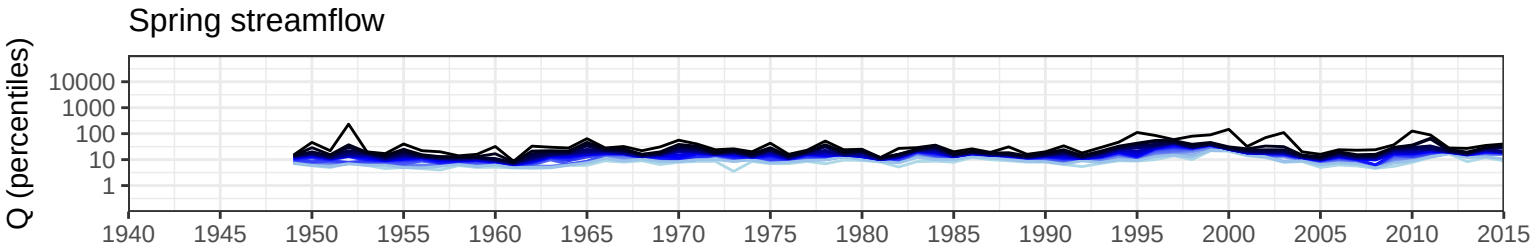


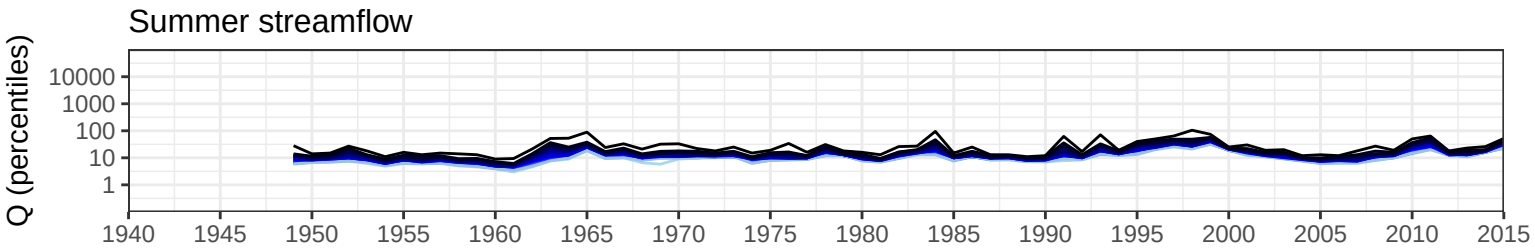
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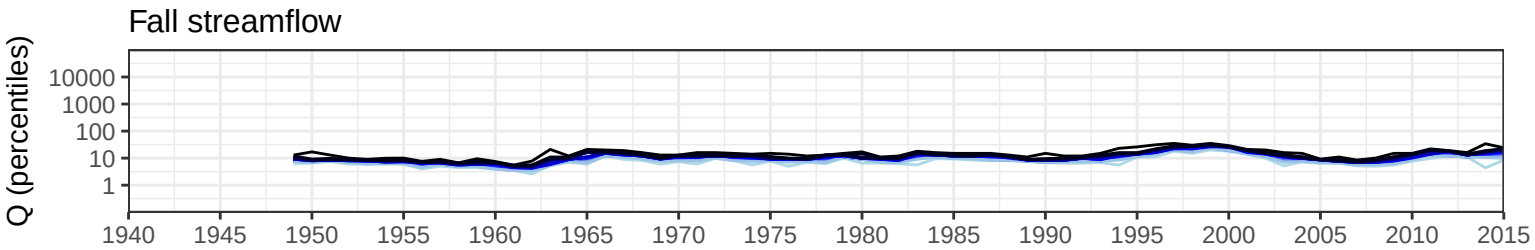


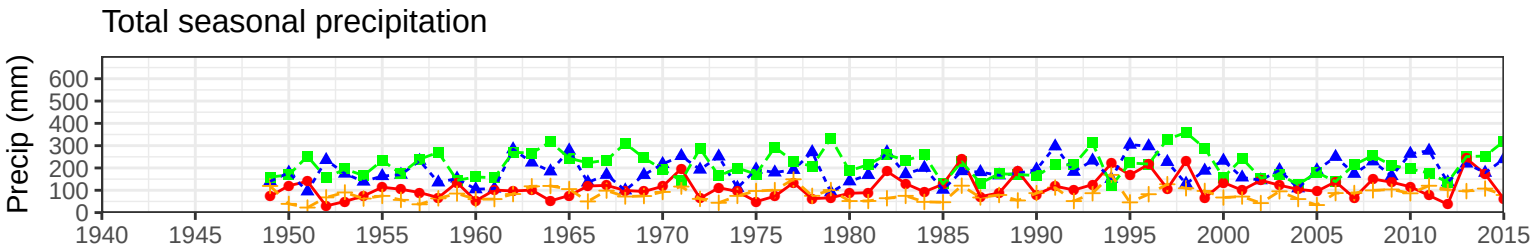


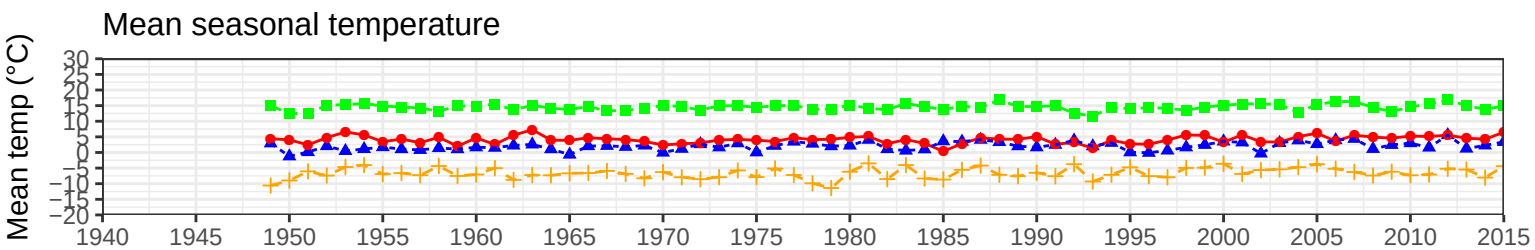




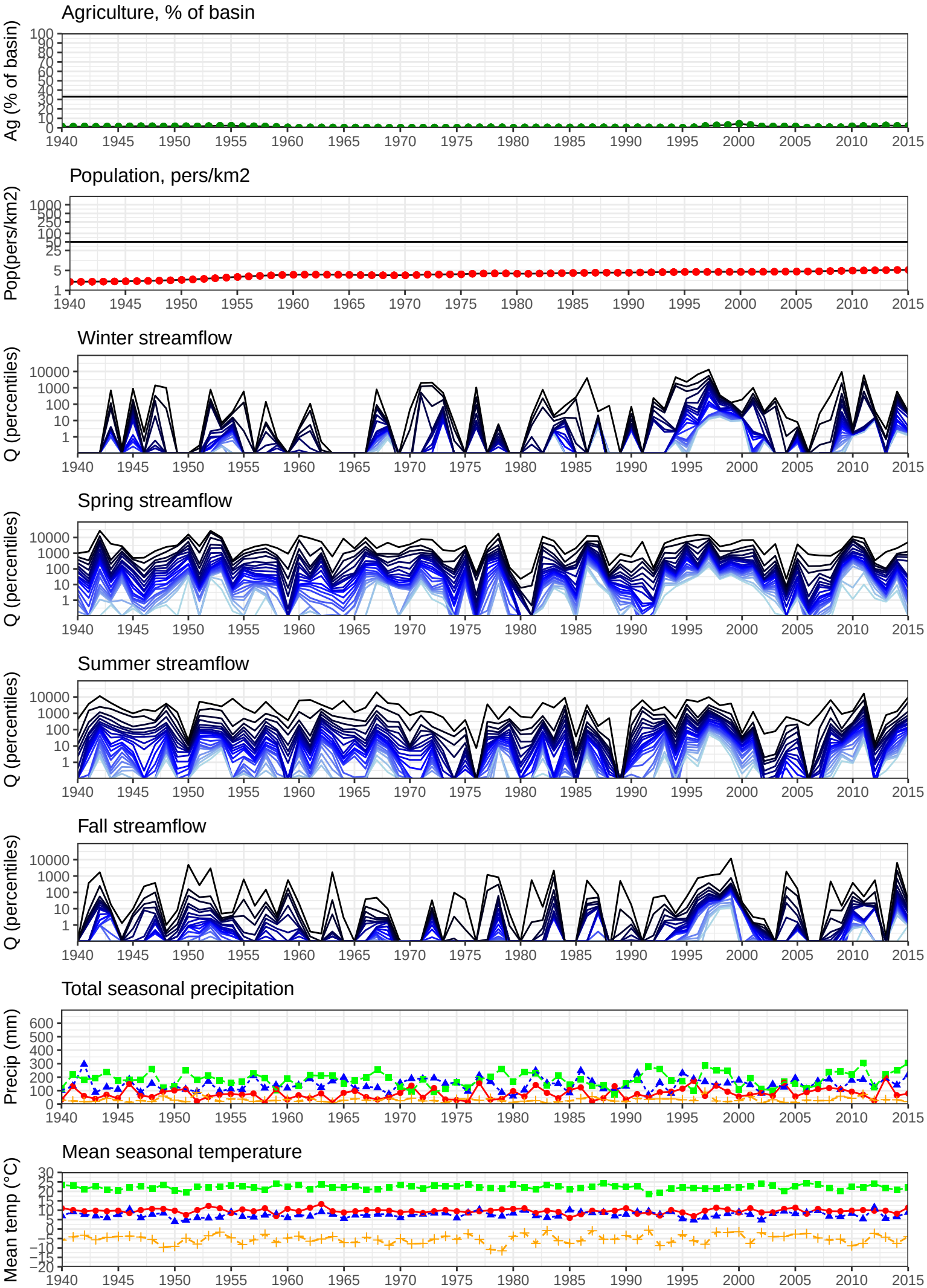




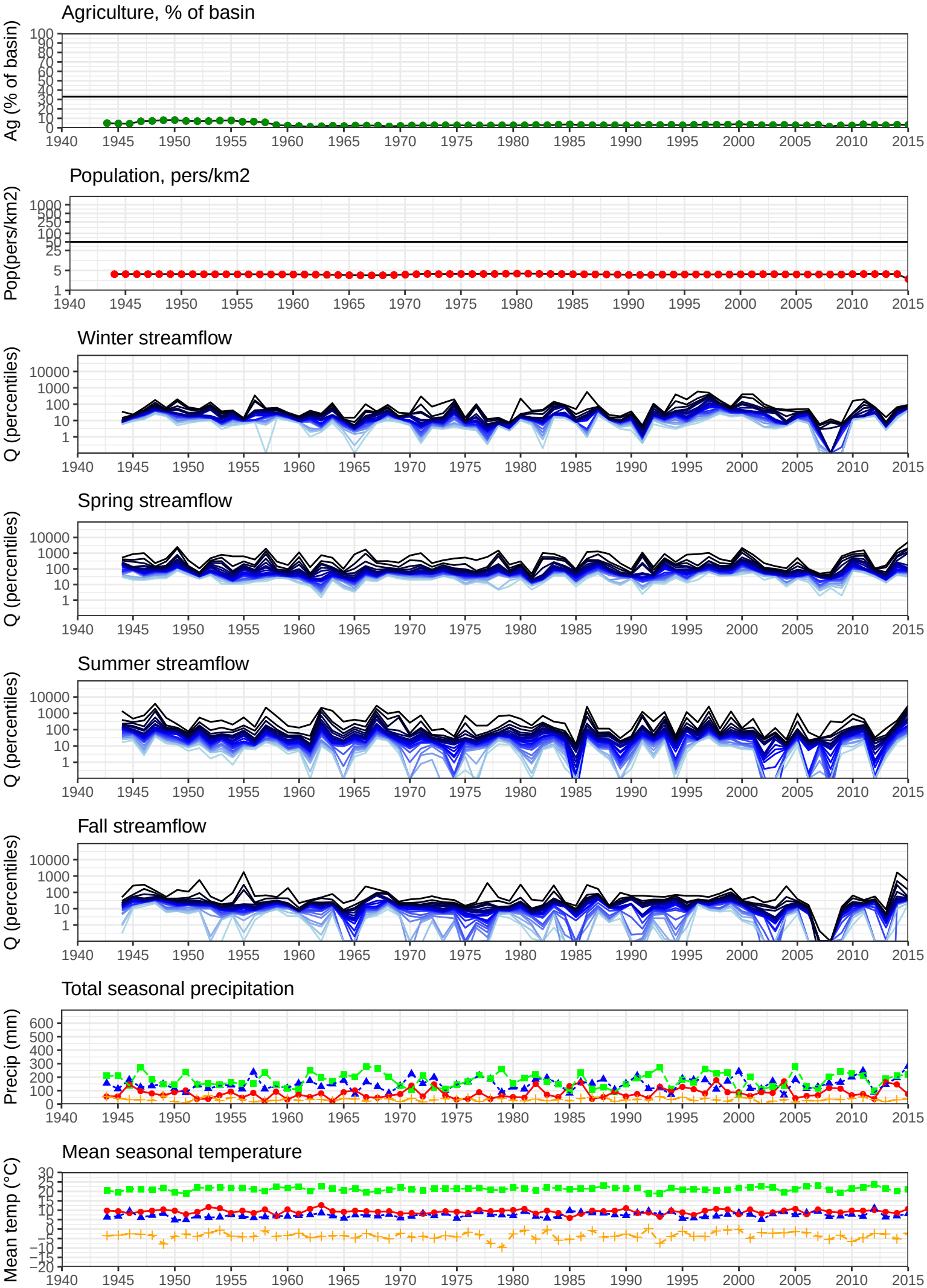




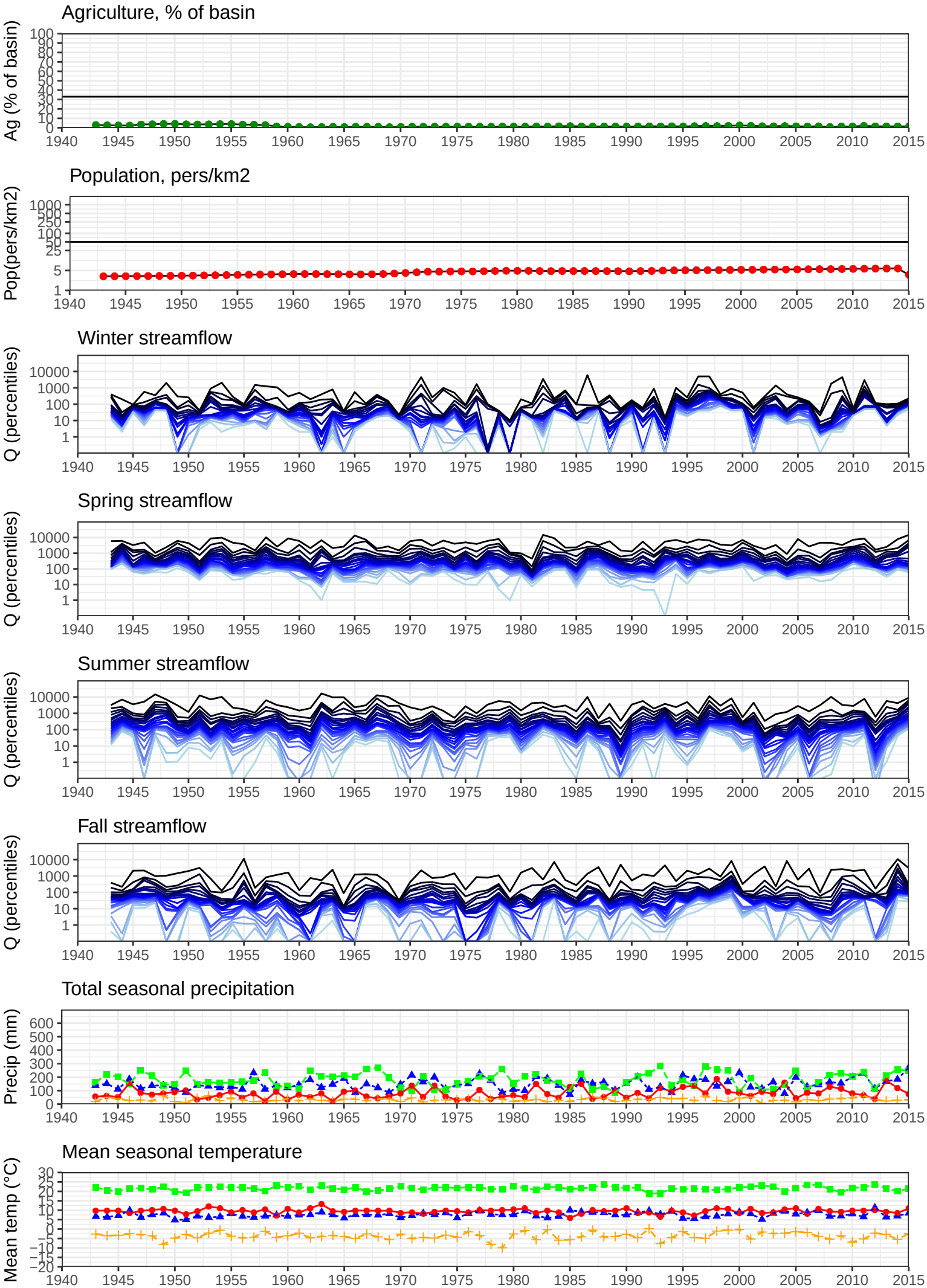
Site 06441500, South Dakota: 8151km2



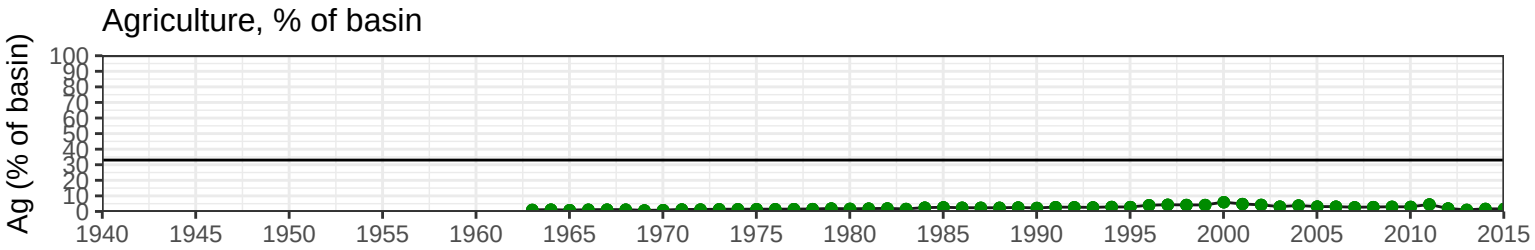
Site 06446000, South Dakota: 5584km2

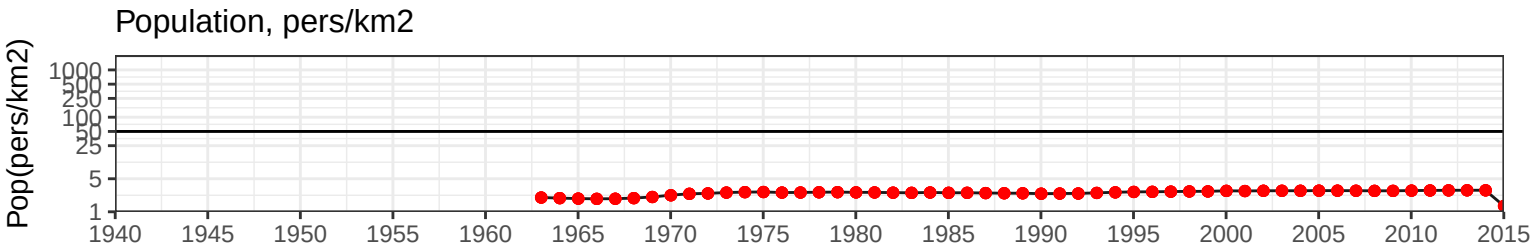


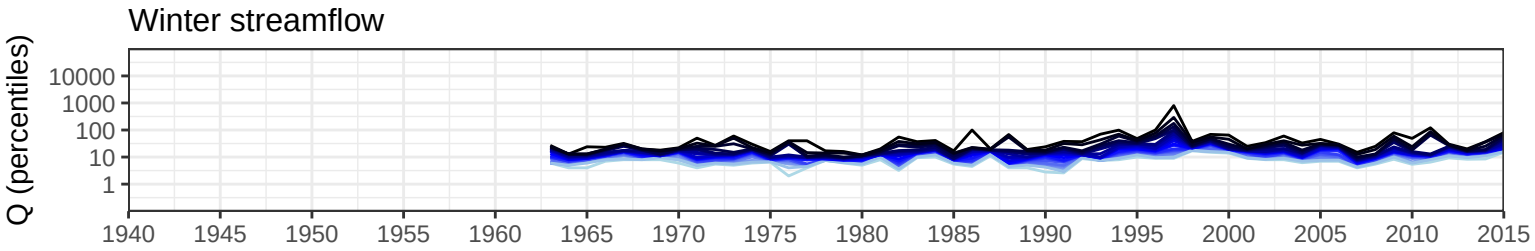
Site 06447000, South Dakota: 12846km2

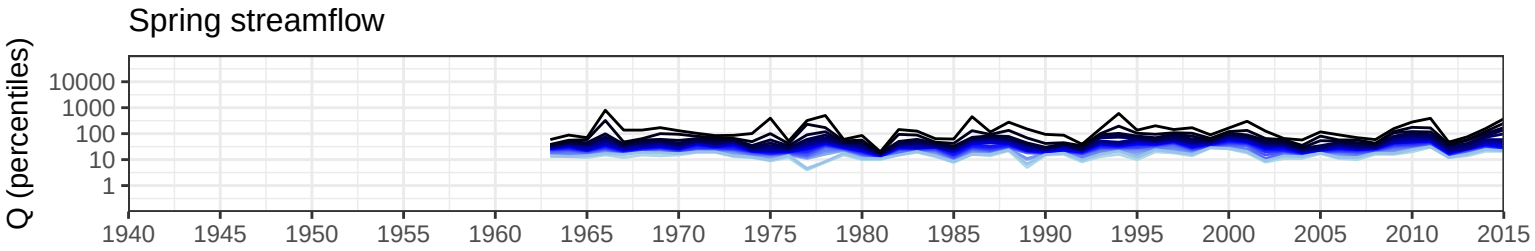


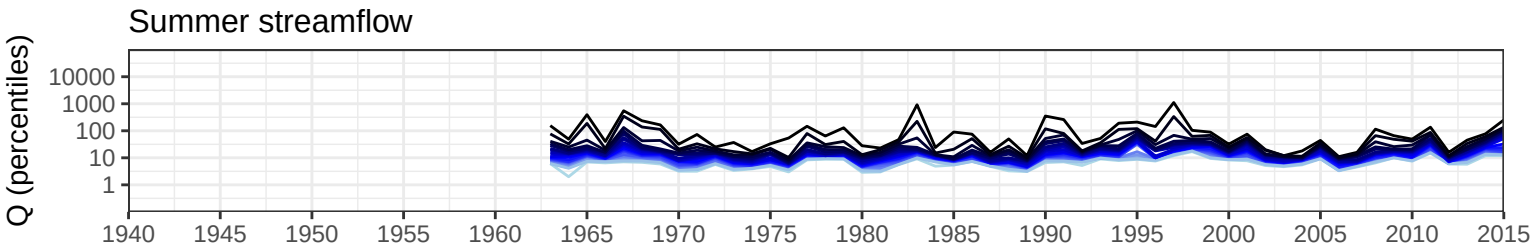
Site 06447500, South Dakota: 811km2

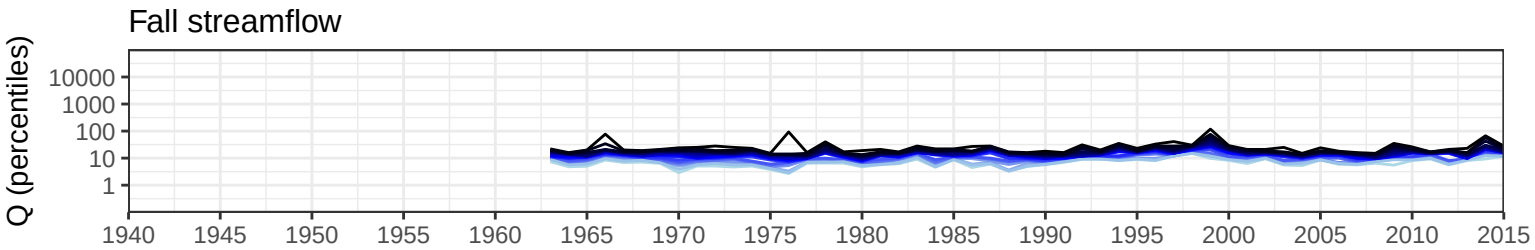


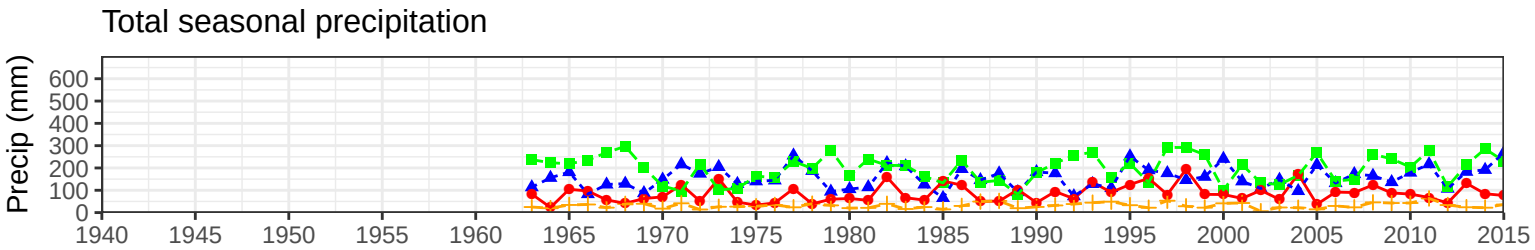


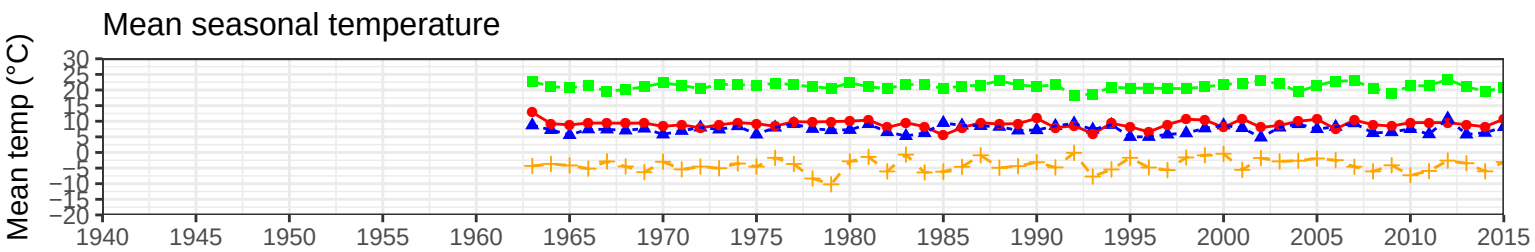




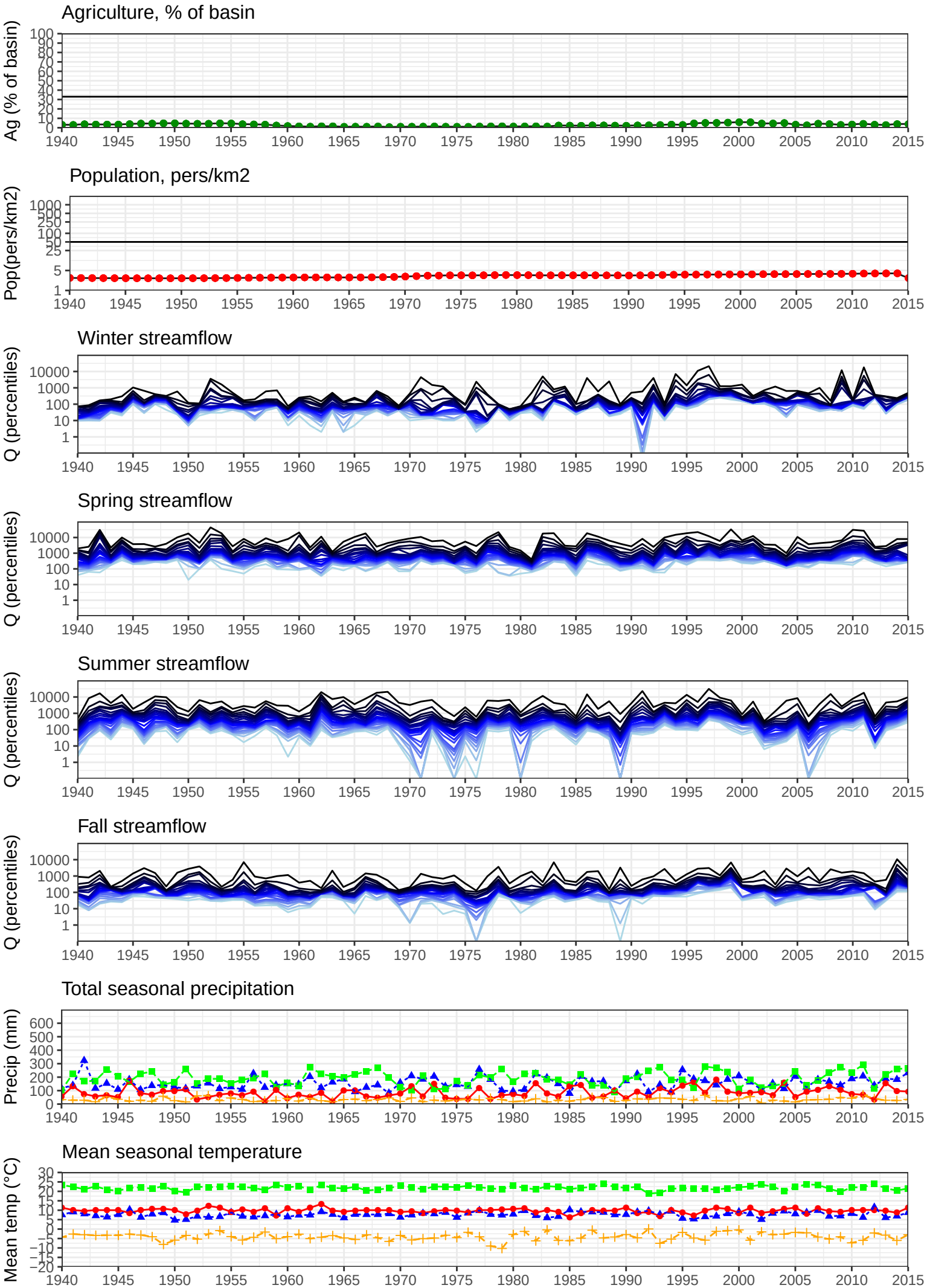




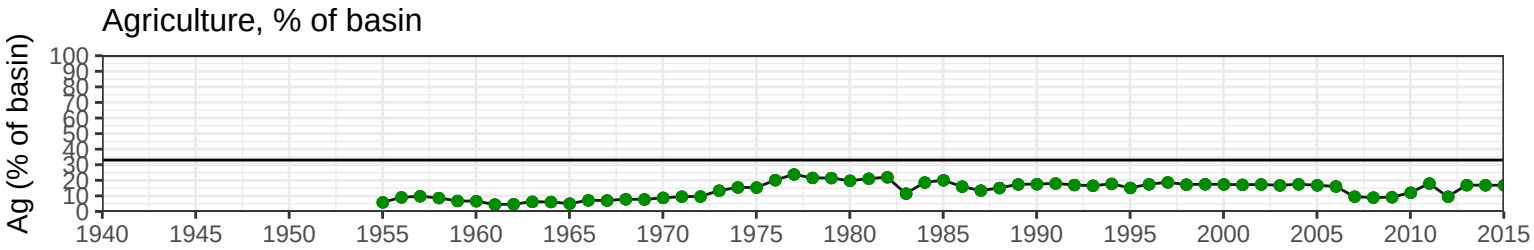


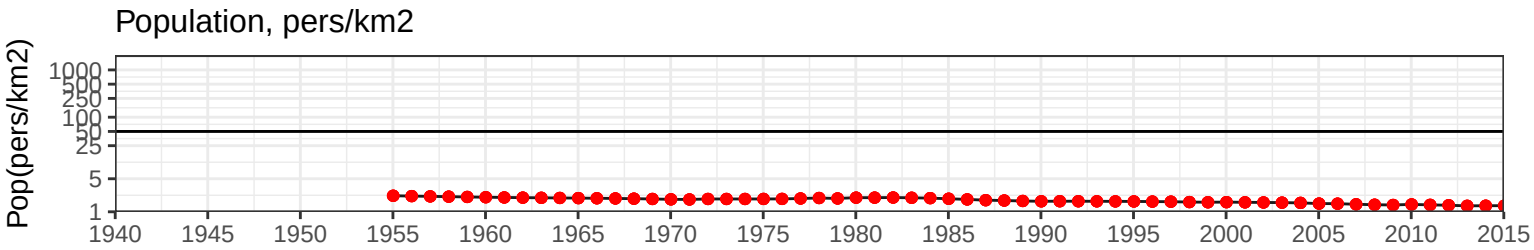


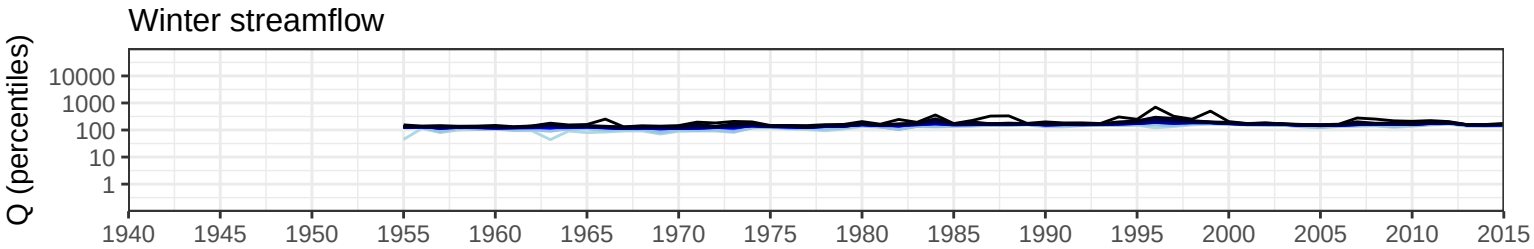
Site 06452000, South Dakota: 25680km2

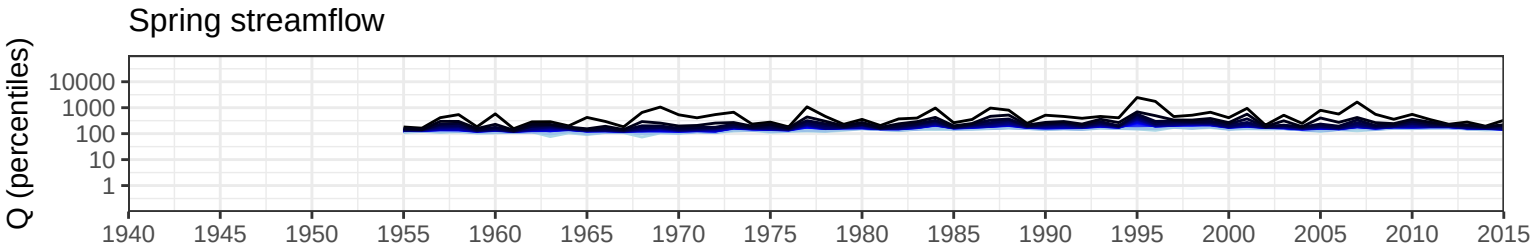


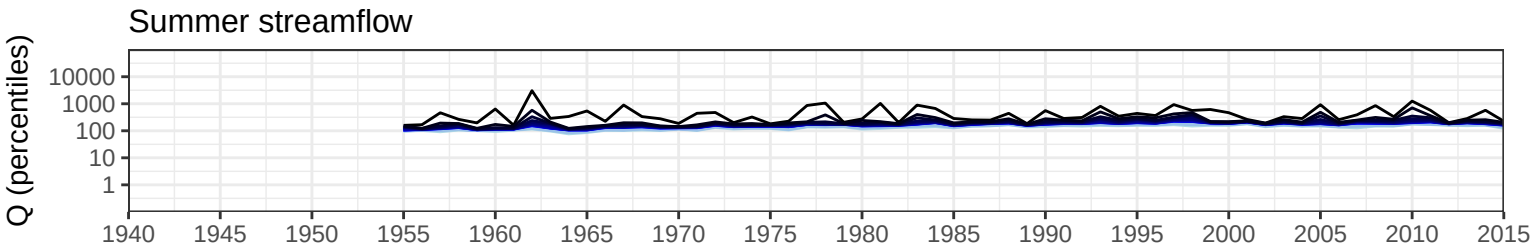
Site 06463500, Nebraska: 1186km2

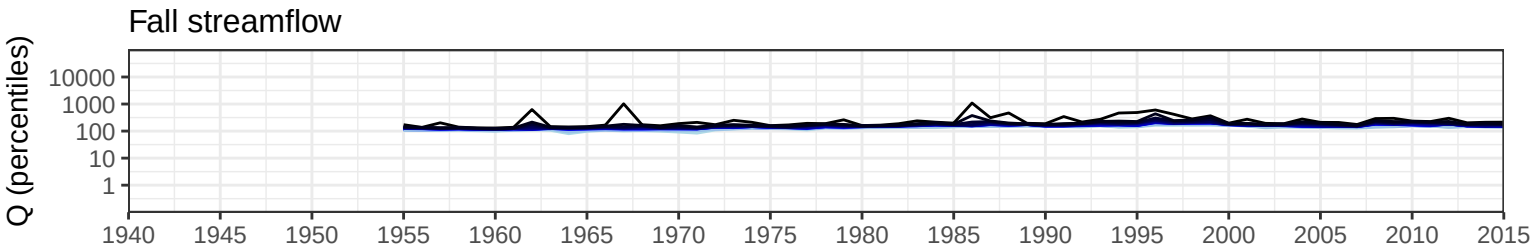


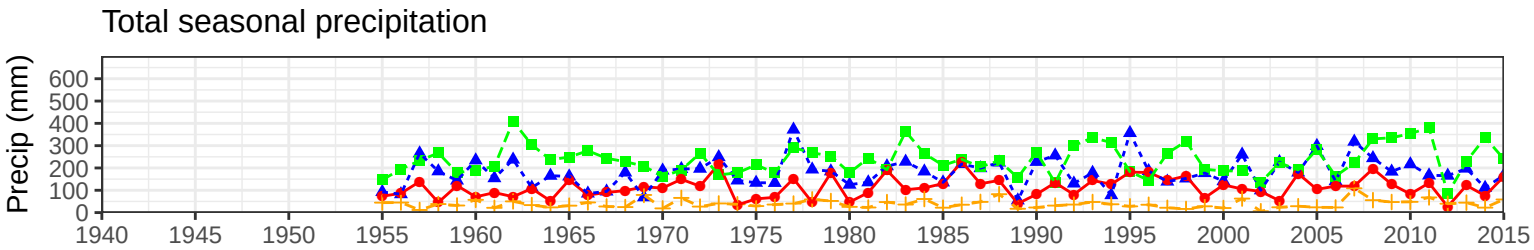


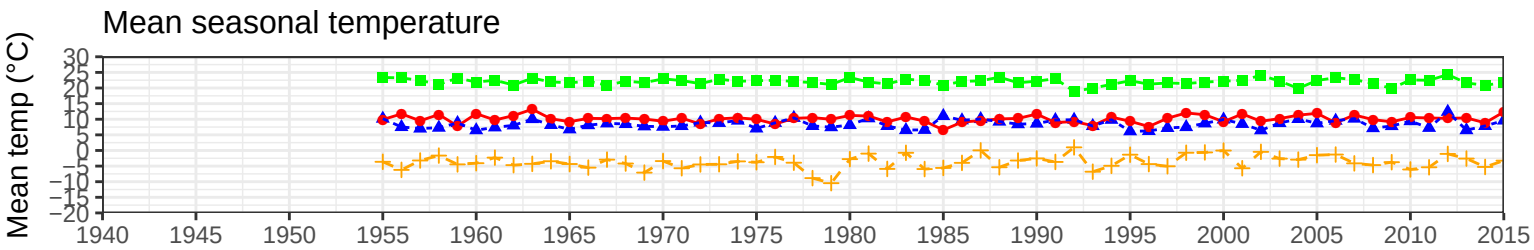




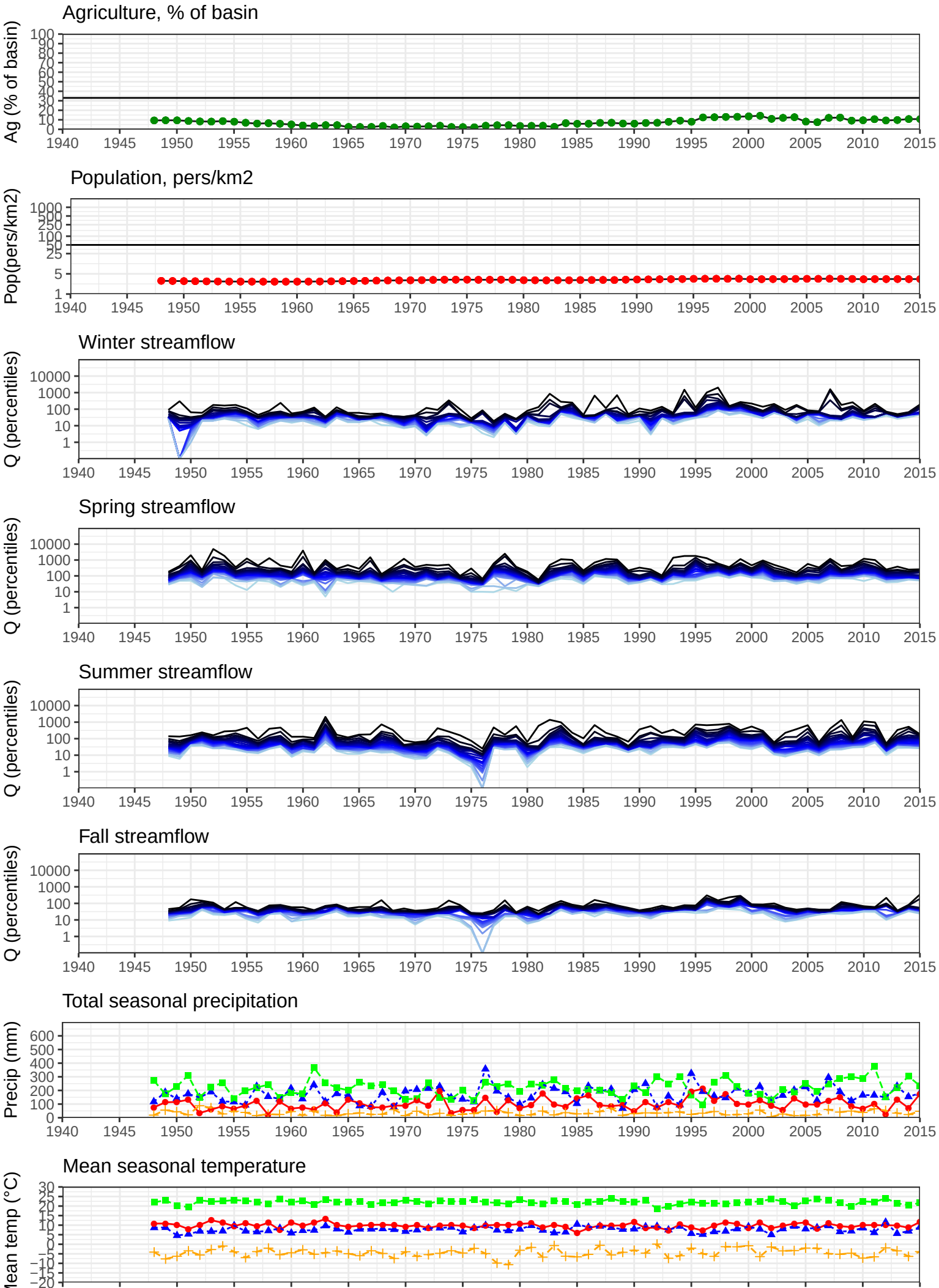




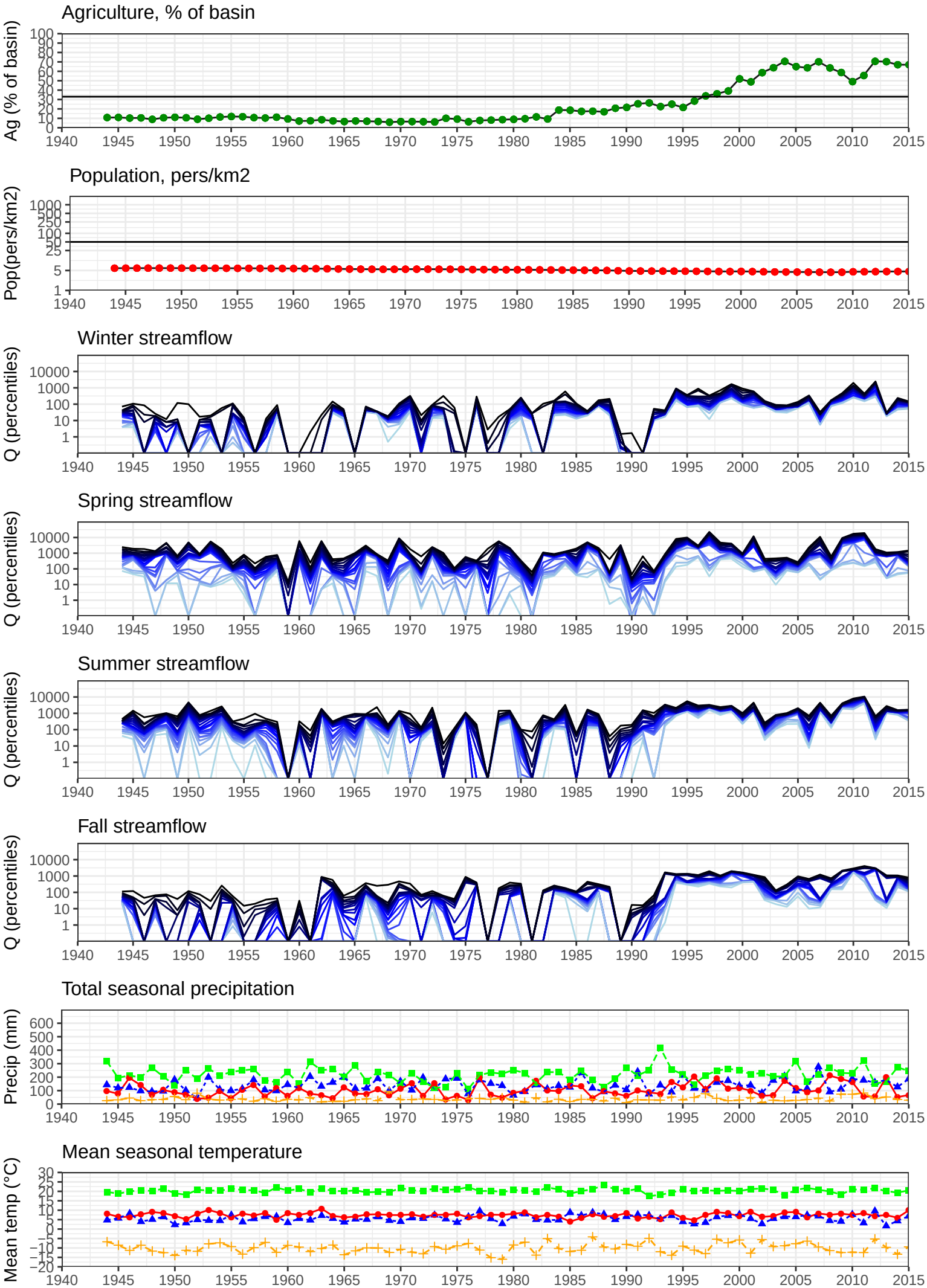




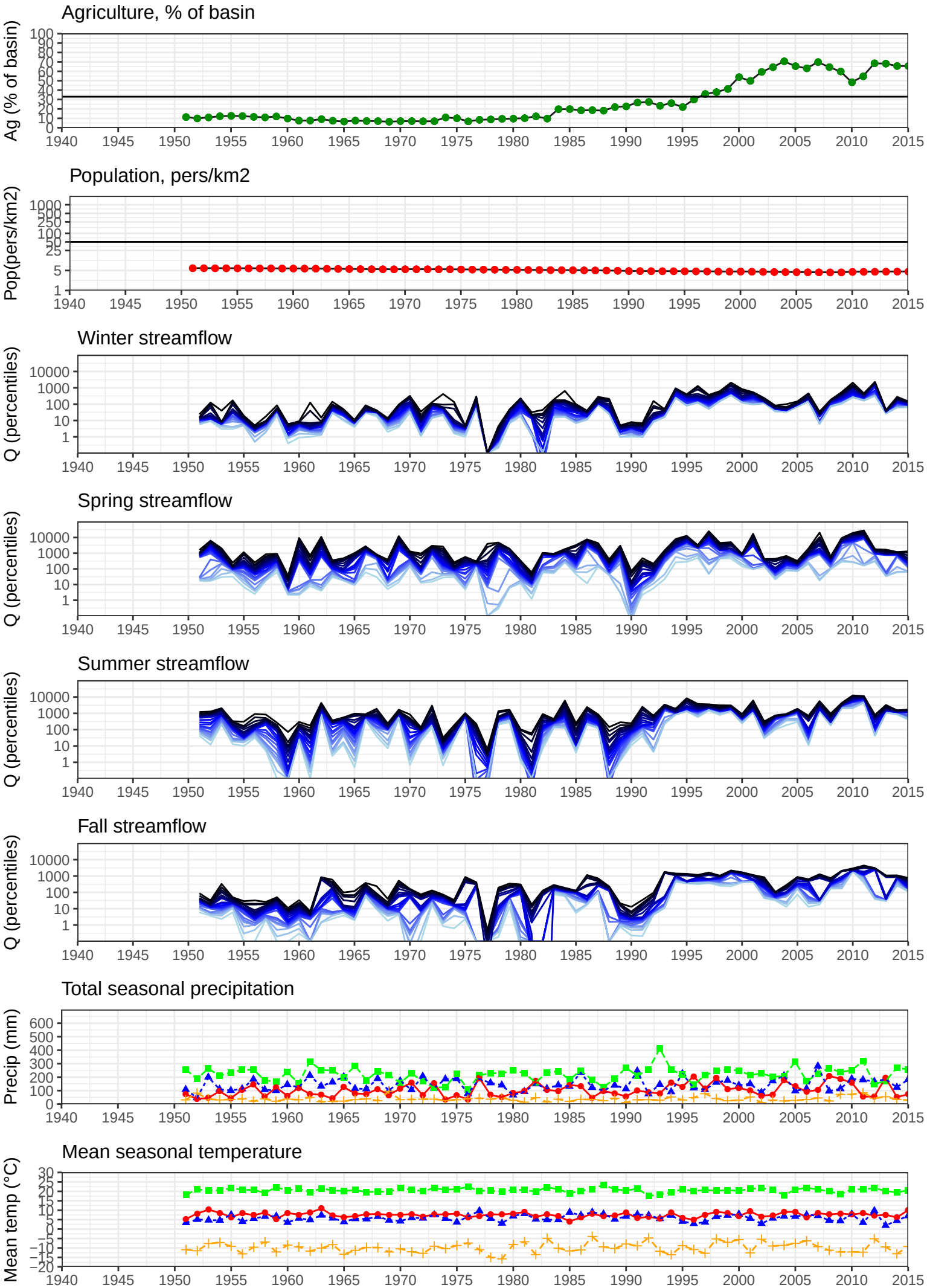
Site 06464500, South Dakota: 2924km2



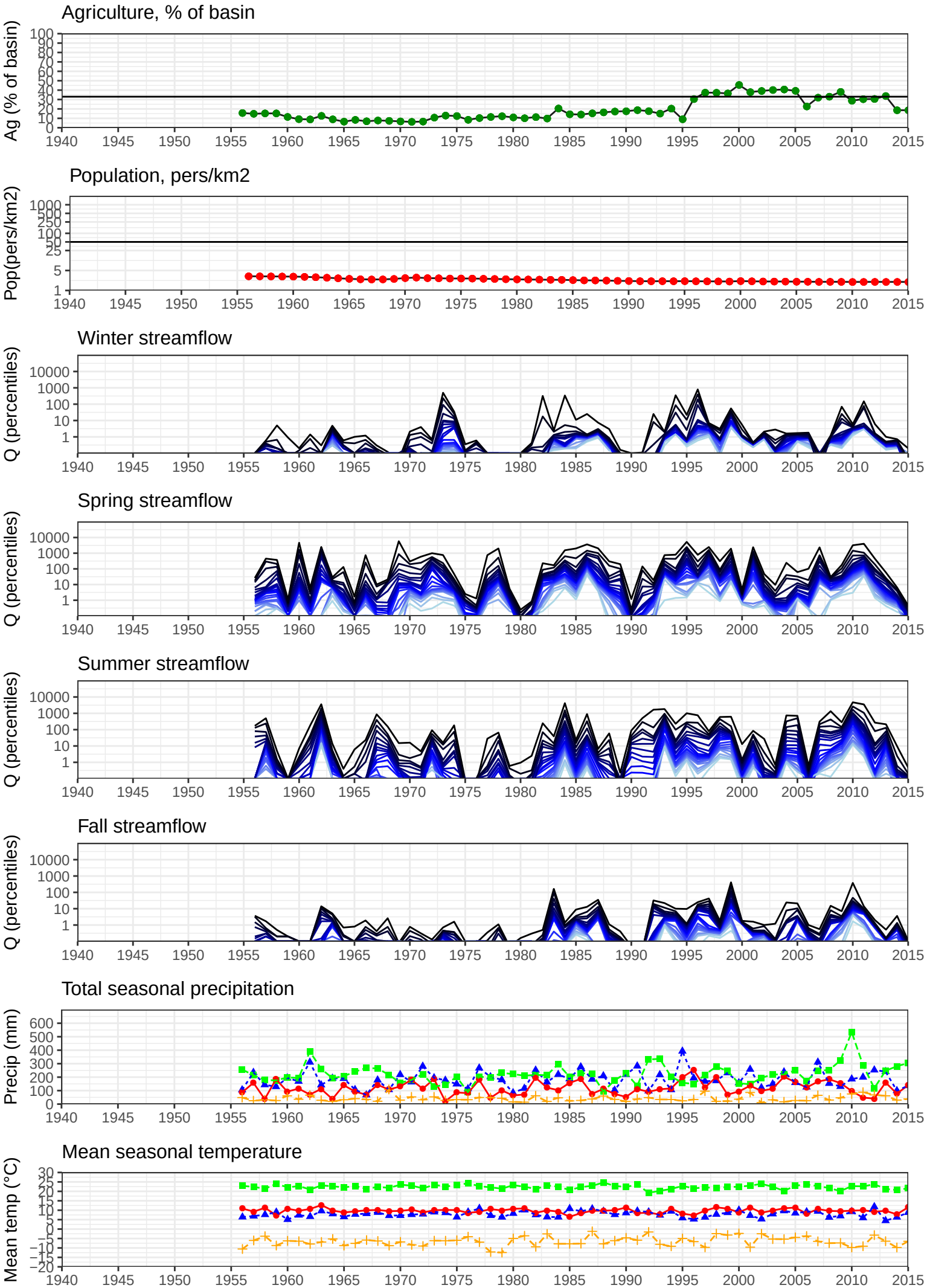
Site 06476000, South Dakota: 41041km2



Site 06477000, South Dakota: 45617km2

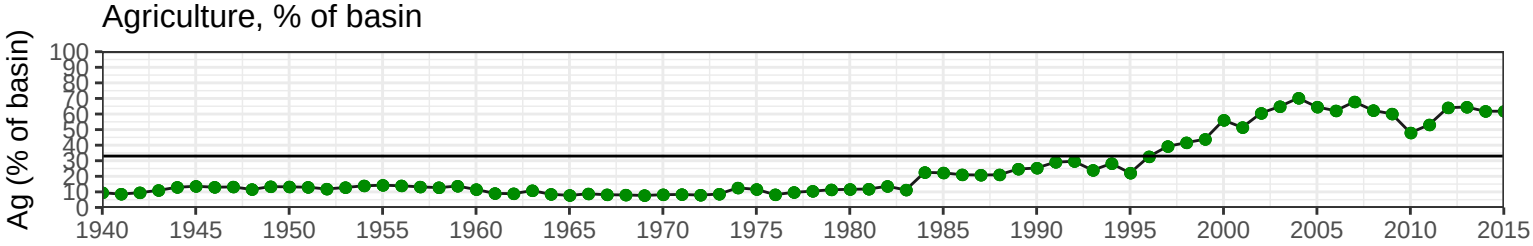


Site 06477500, South Dakota: 1523km2

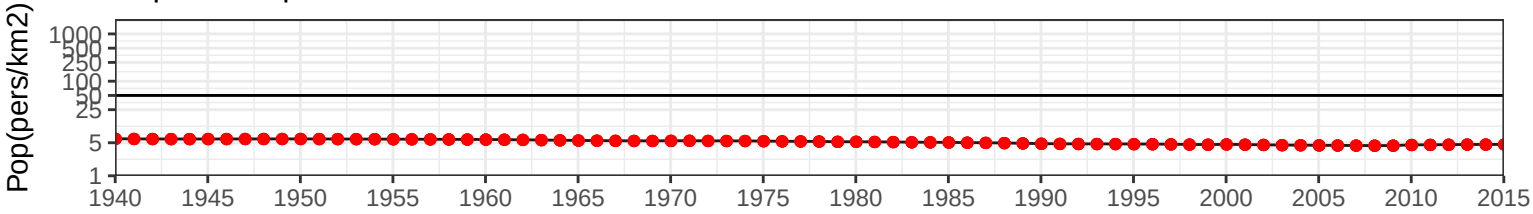


Site 06478500, South Dakota: 53540km2

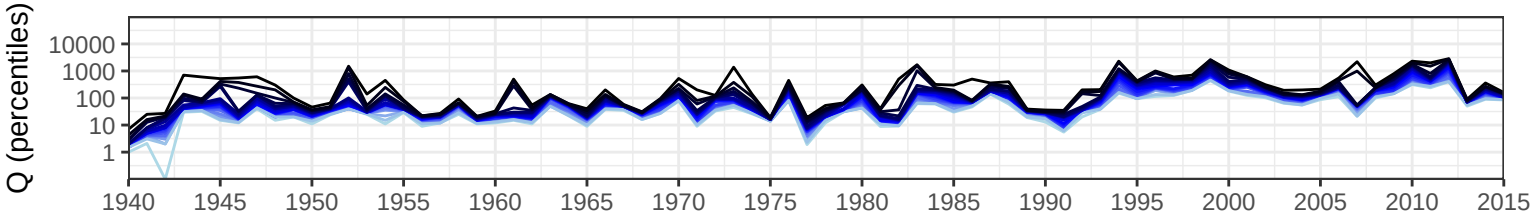
Agriculture, % of basin



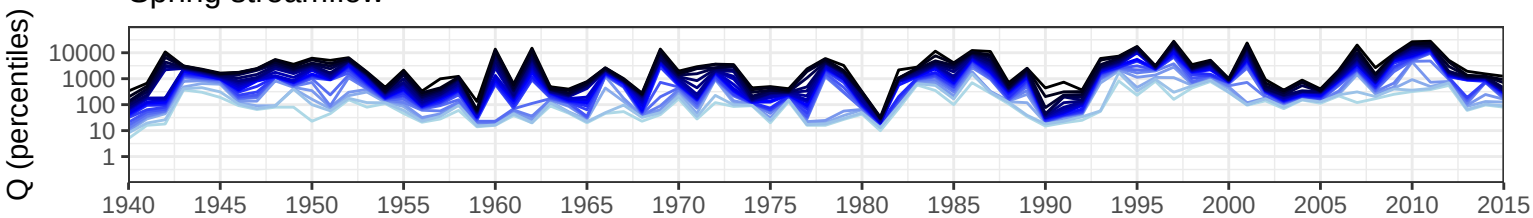
Population, pers/km2



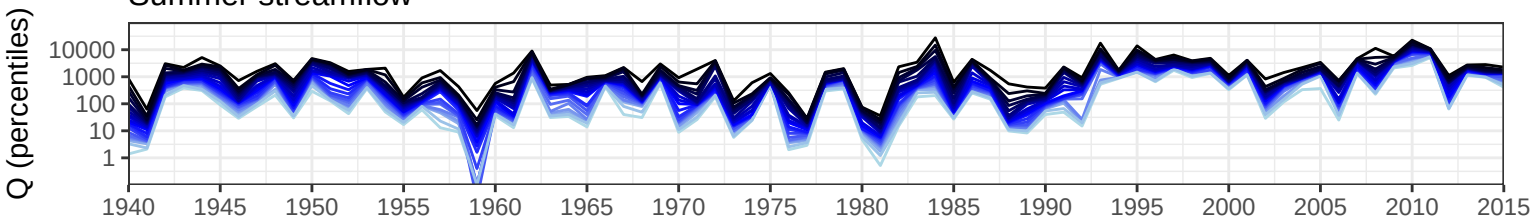
Winter streamflow



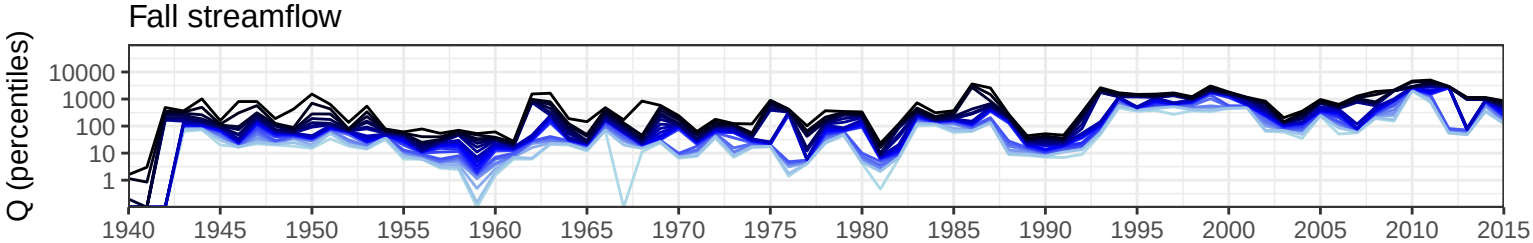
Spring streamflow



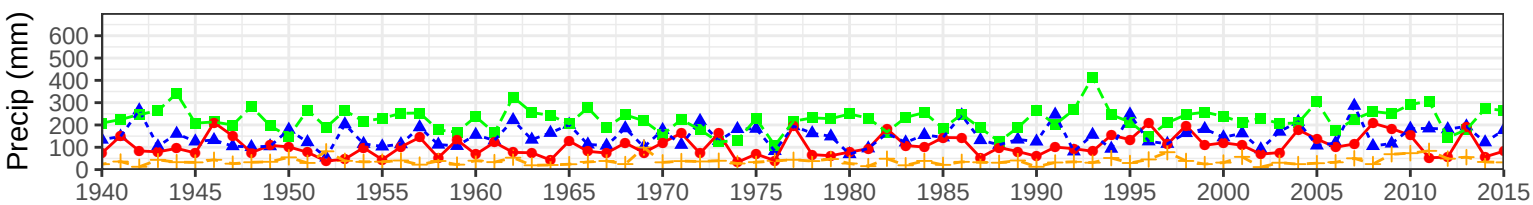
Summer streamflow



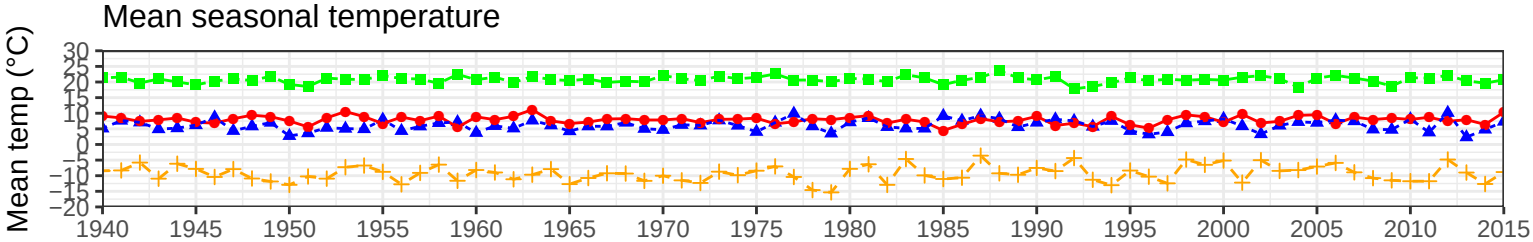
Fall streamflow



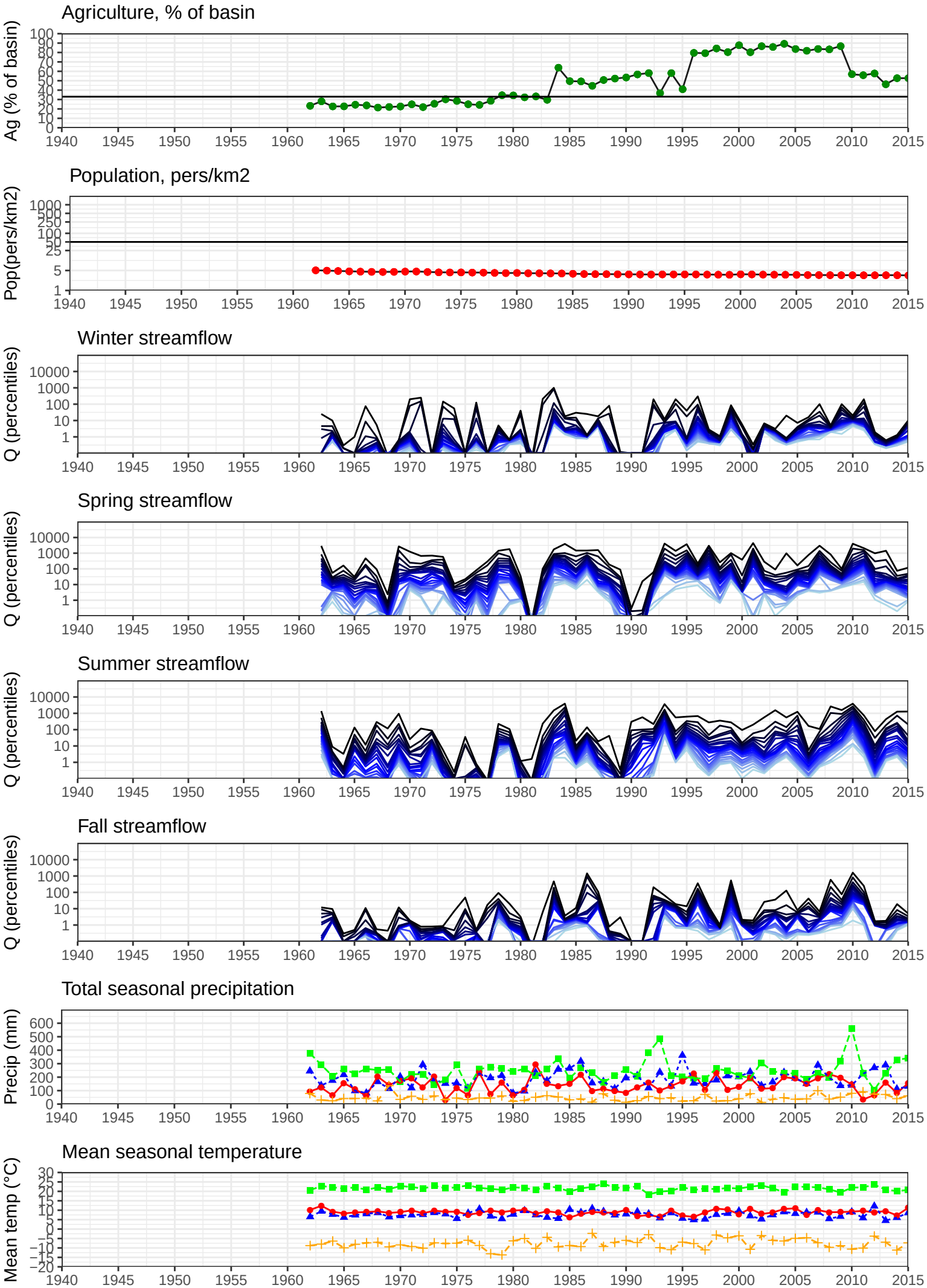
Total seasonal precipitation



Mean seasonal temperature

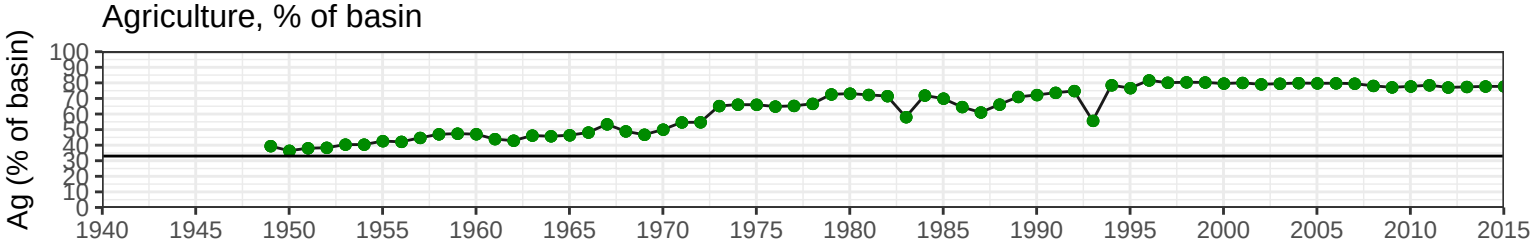


Site 06478690, South Dakota: 979km2

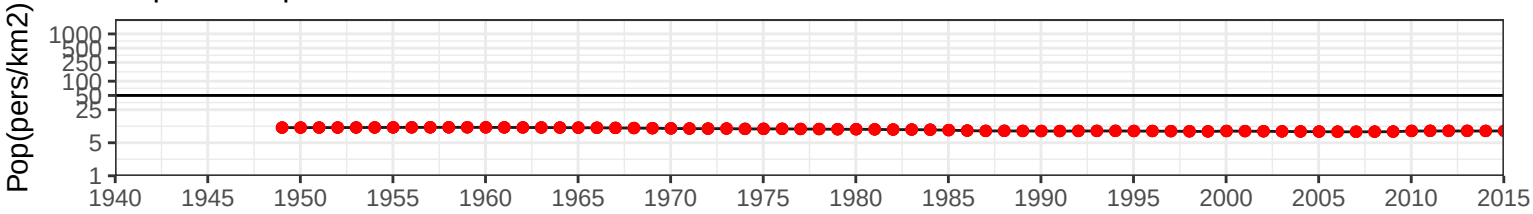


Site 06483500, Iowa: 4123km2

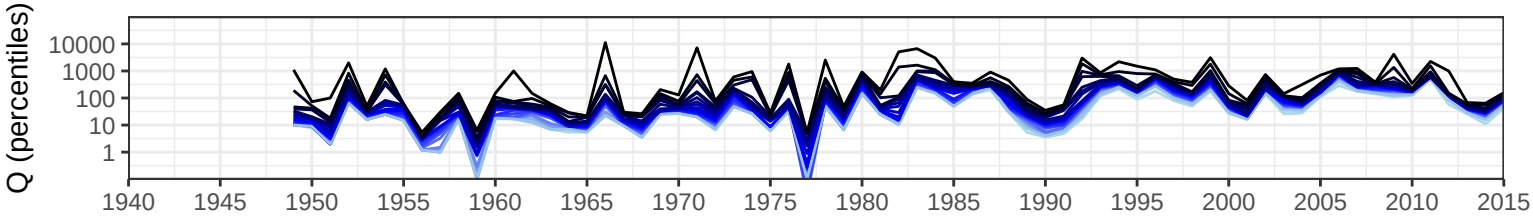
Agriculture, % of basin



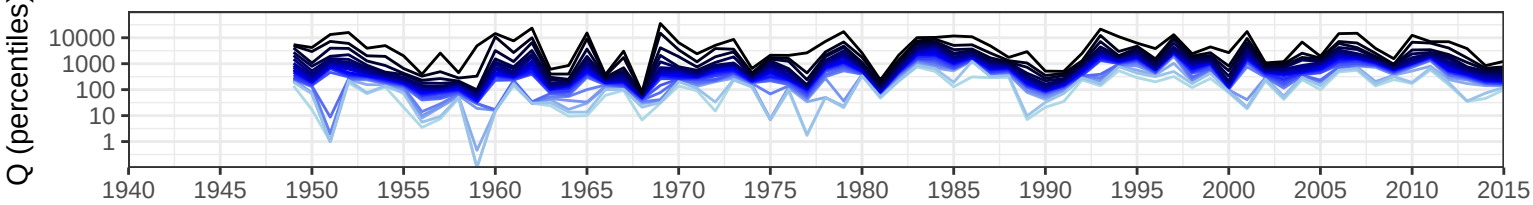
Population, pers/km2



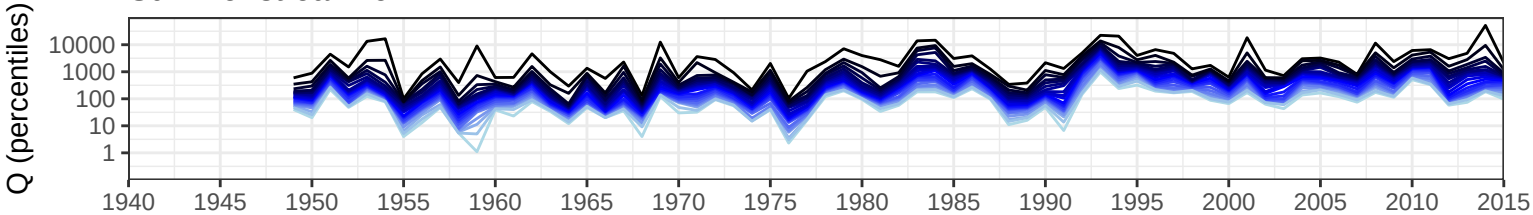
Winter streamflow



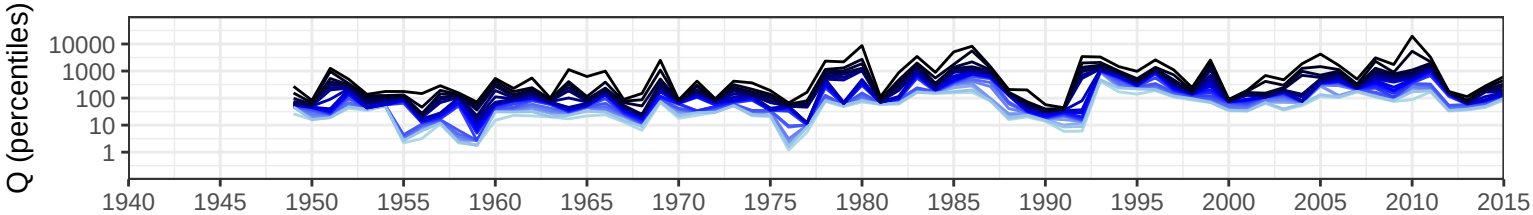
Spring streamflow



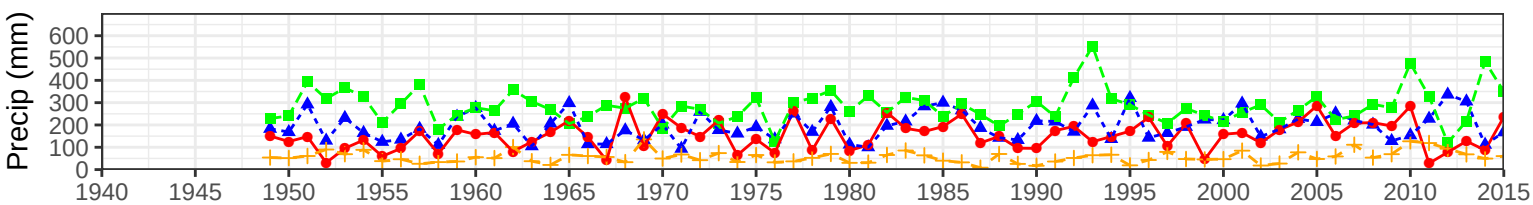
Summer streamflow



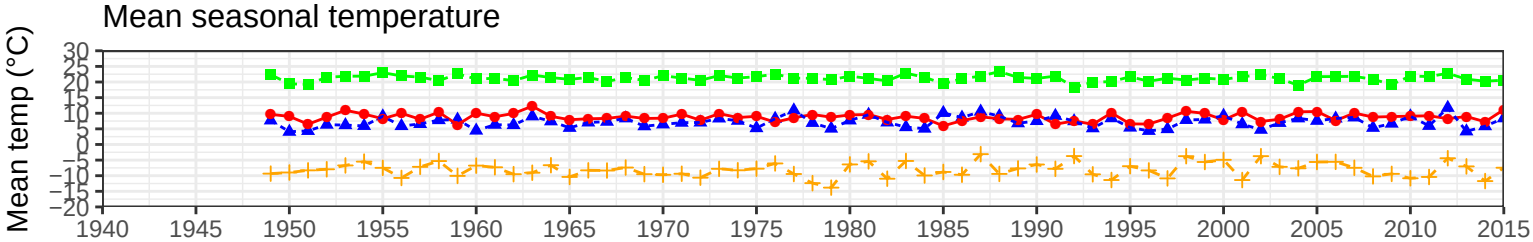
Fall streamflow



Total seasonal precipitation

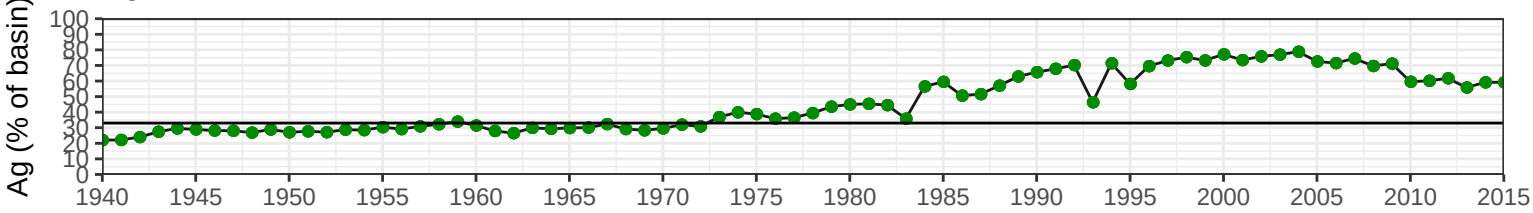


Mean seasonal temperature

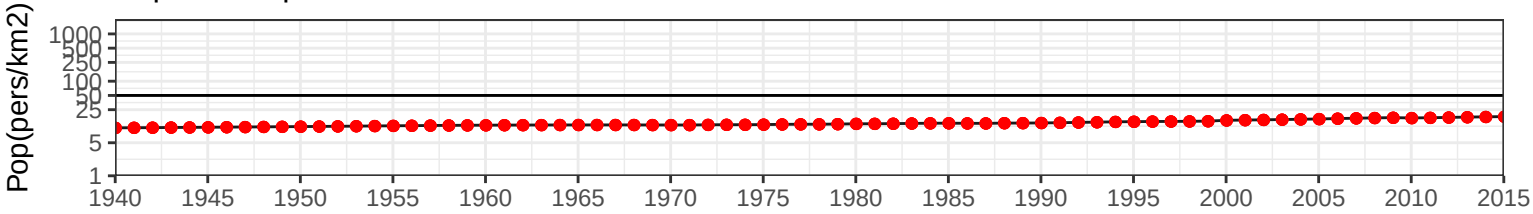


Site 06485500, Iowa: 20407km2

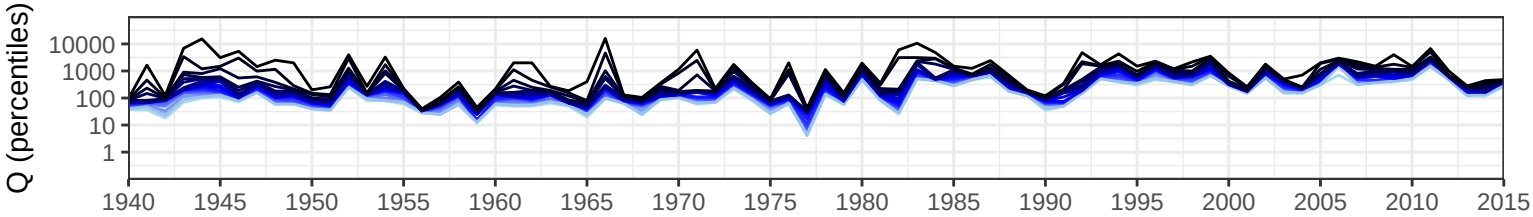
Agriculture, % of basin



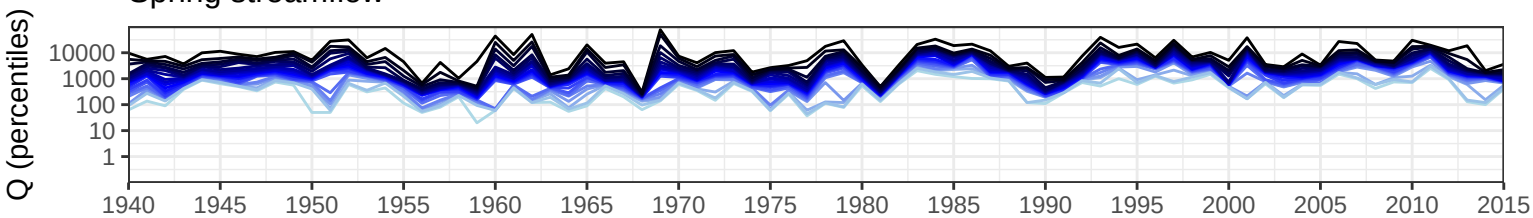
Population, pers/km2



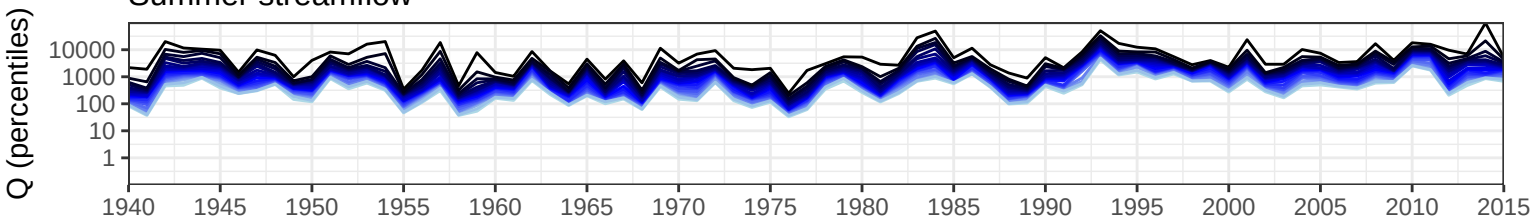
Winter streamflow



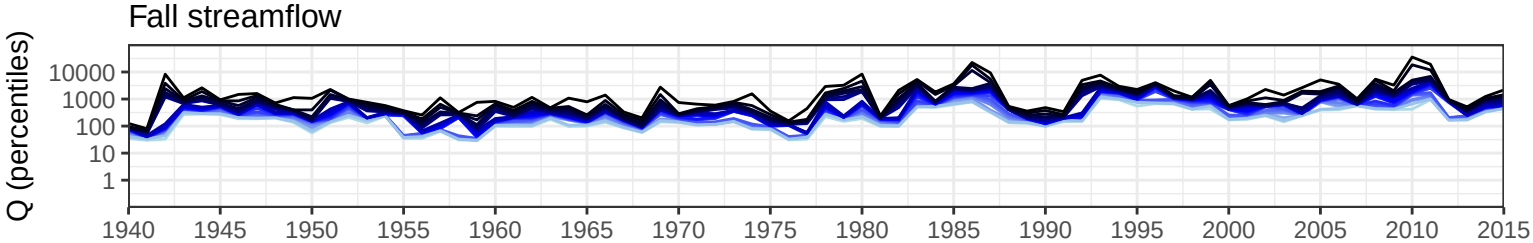
Spring streamflow



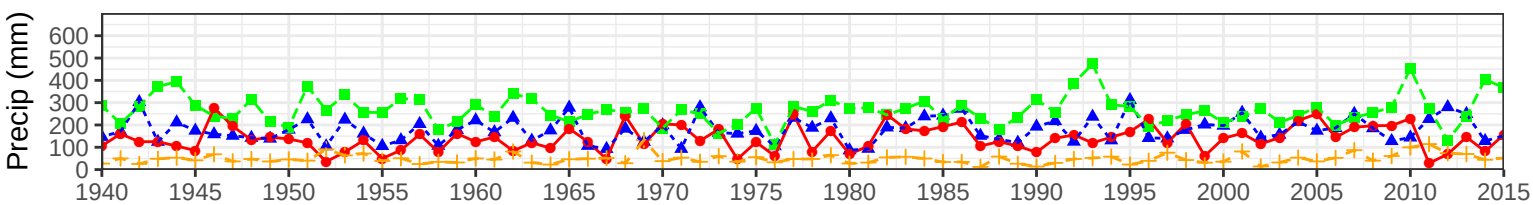
Summer streamflow



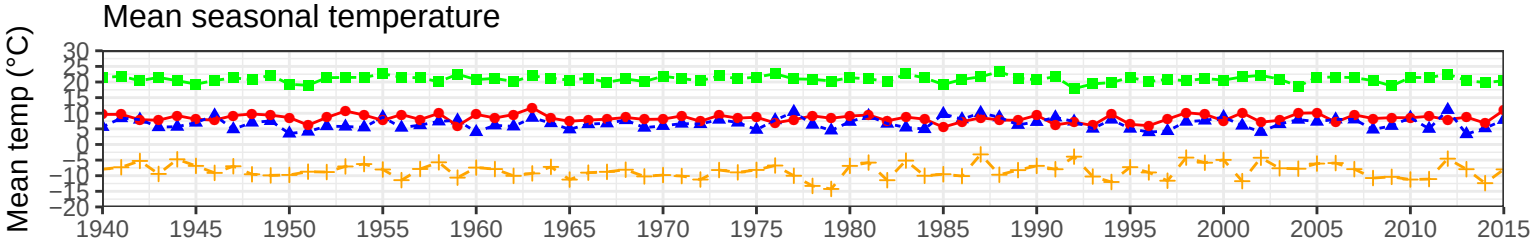
Fall streamflow



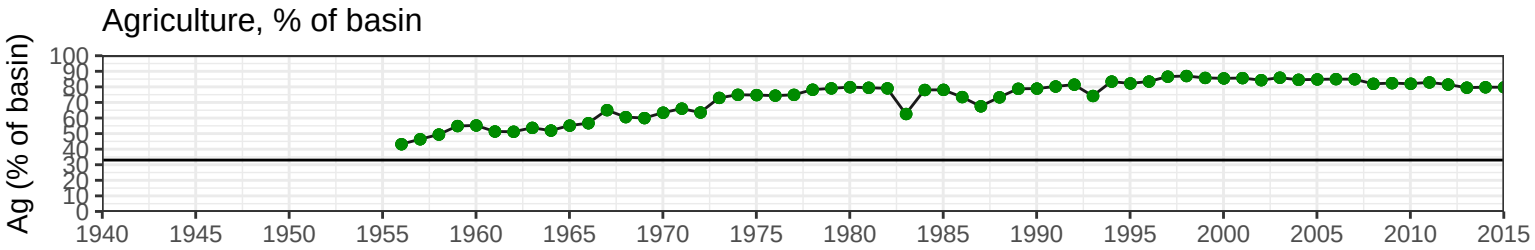
Total seasonal precipitation

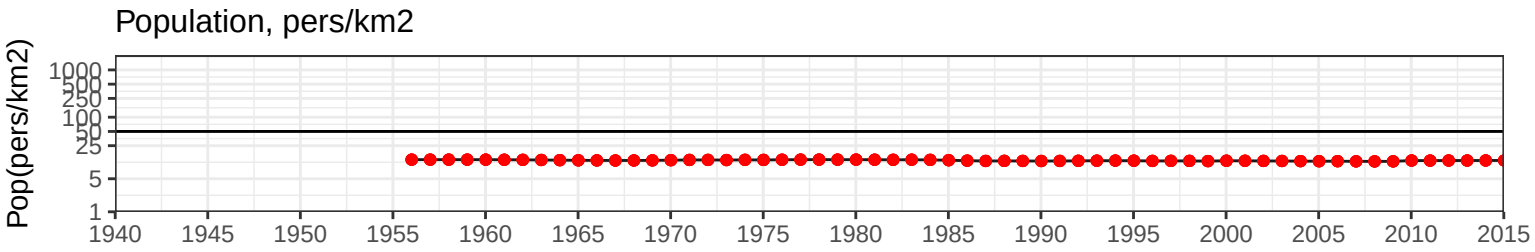


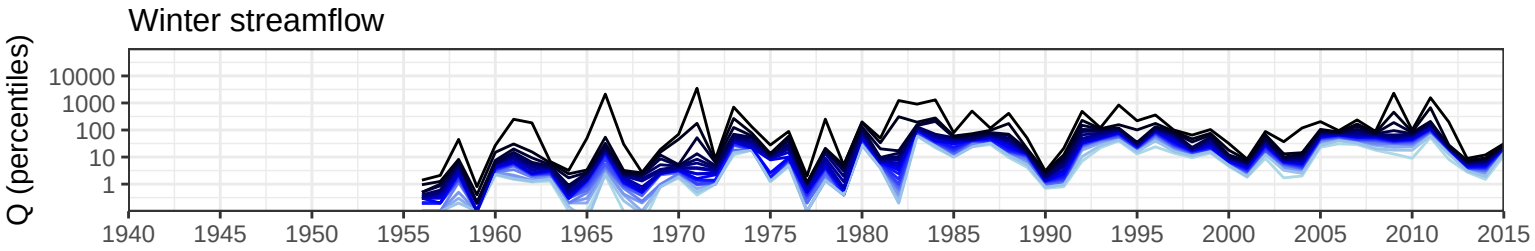
Mean seasonal temperature

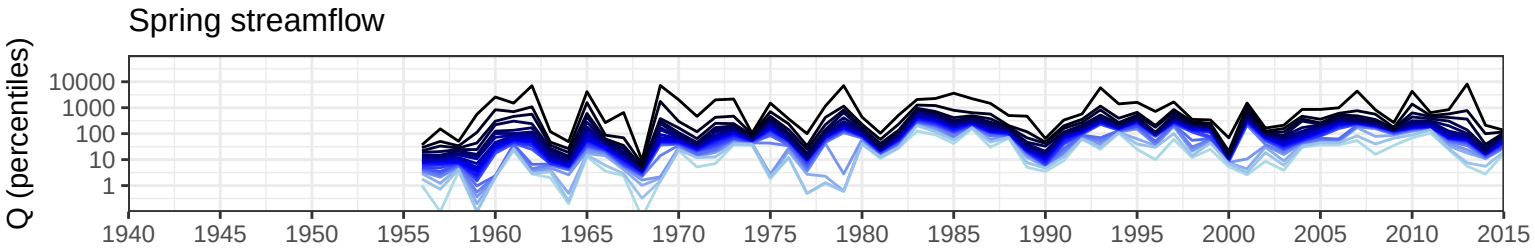


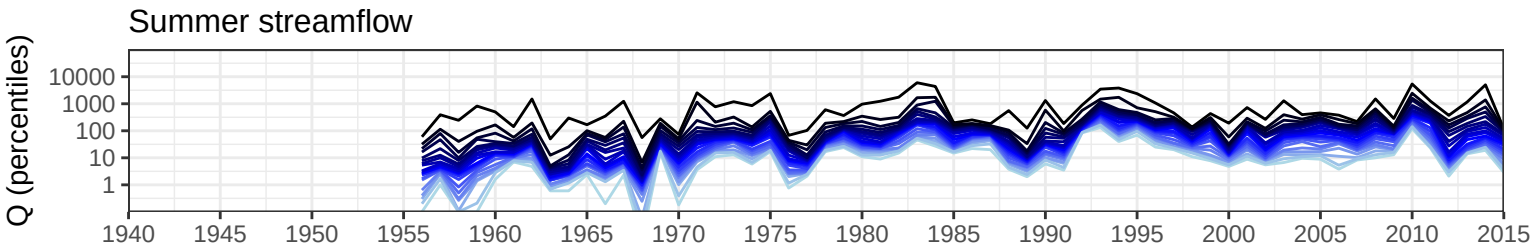
Site 06600100, Iowa: 694km2

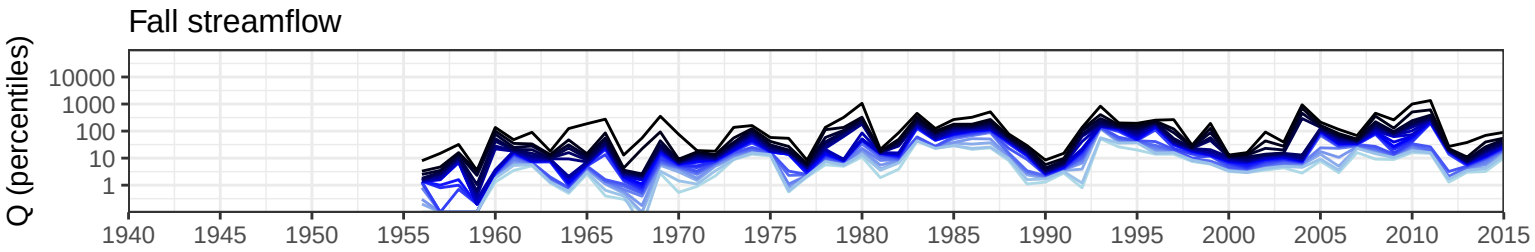


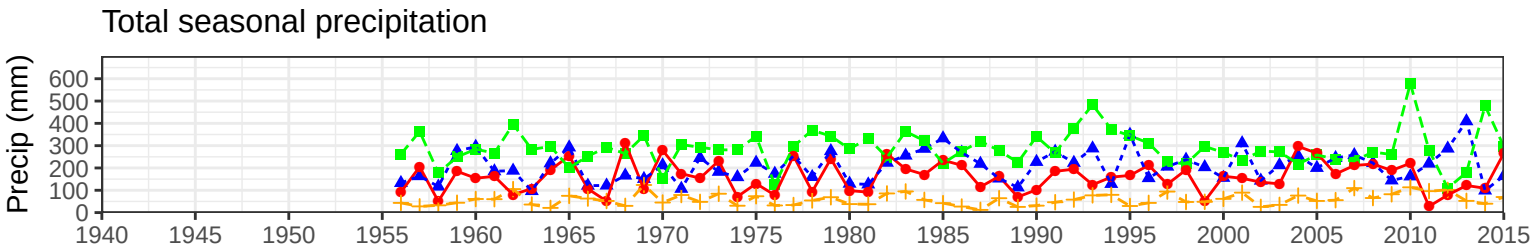


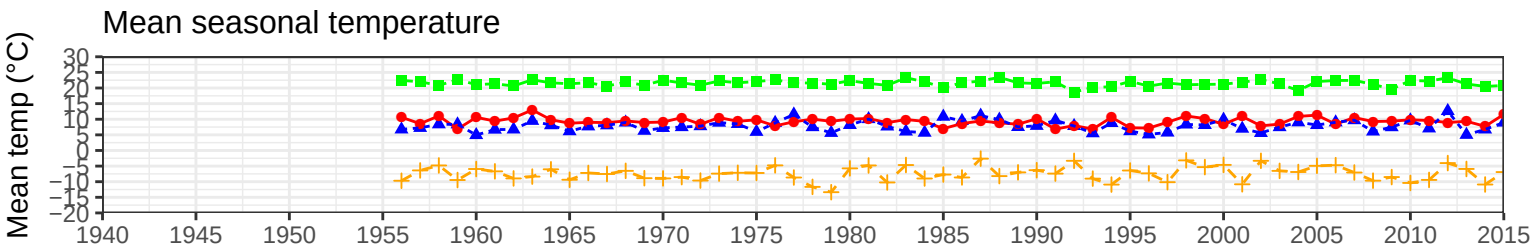






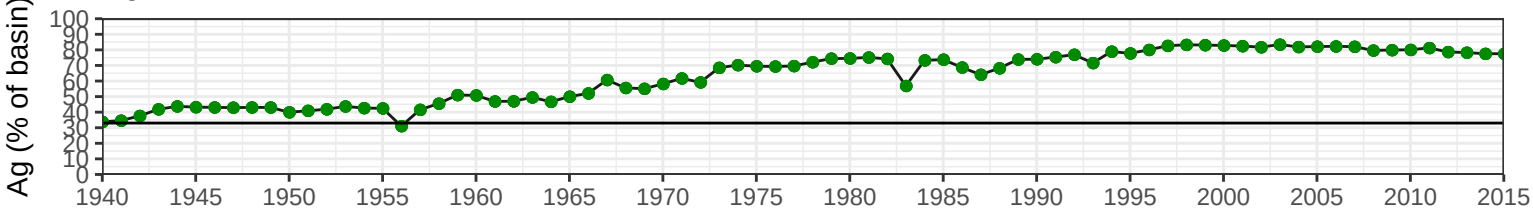




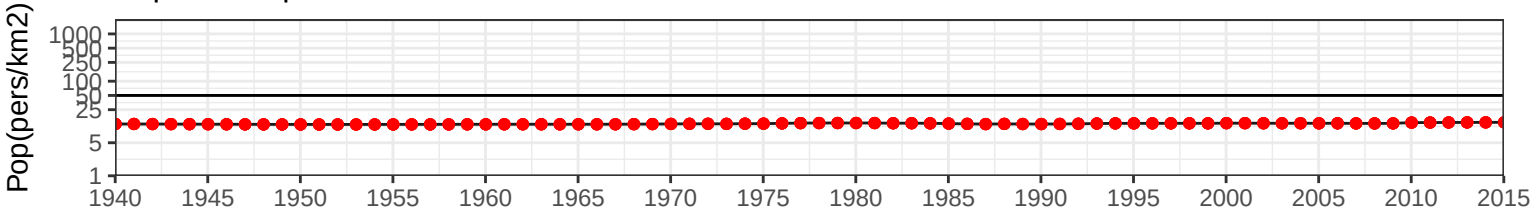


Site 06600500, Iowa: 2295km2

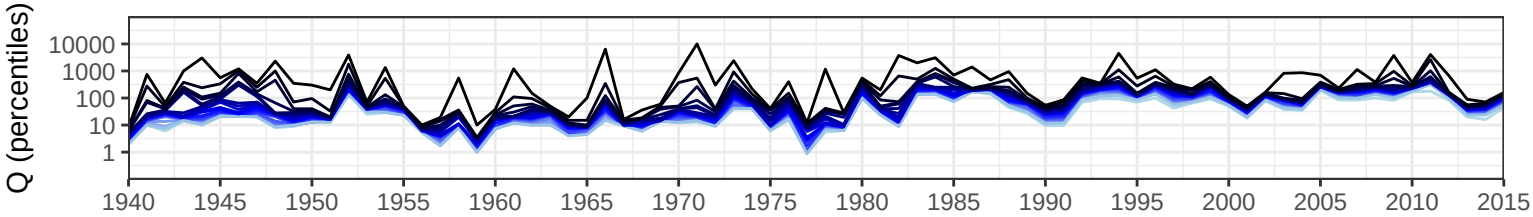
Agriculture, % of basin



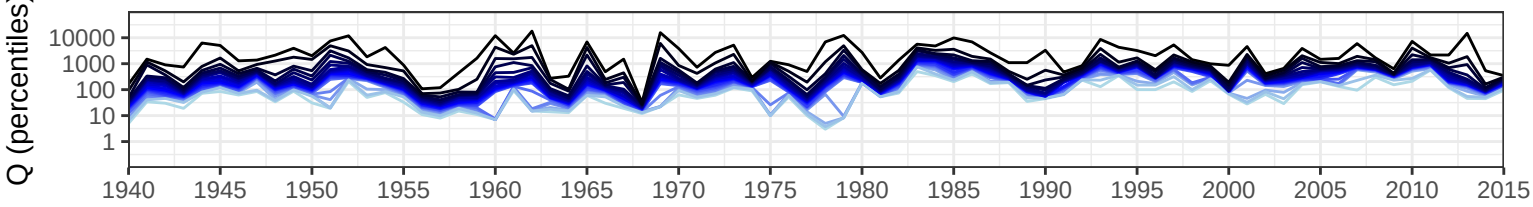
Population, pers/km2



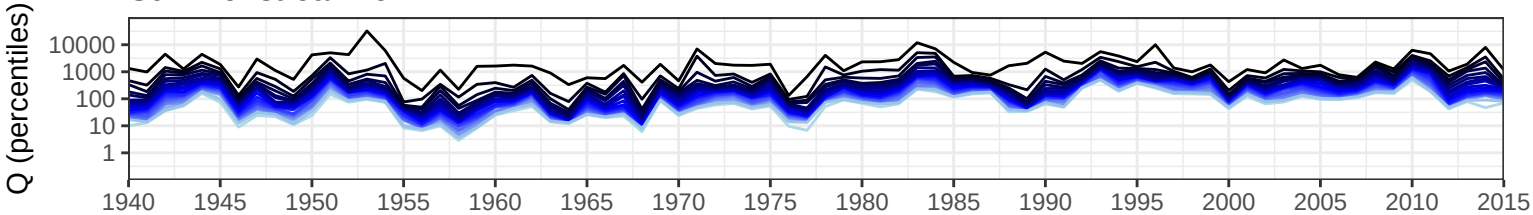
Winter streamflow



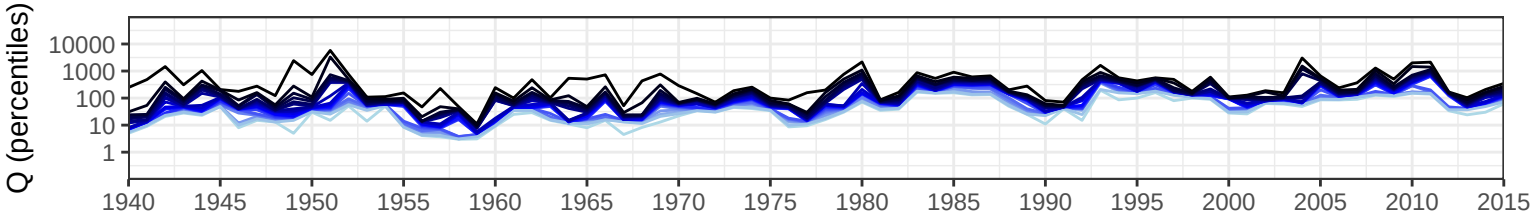
Spring streamflow



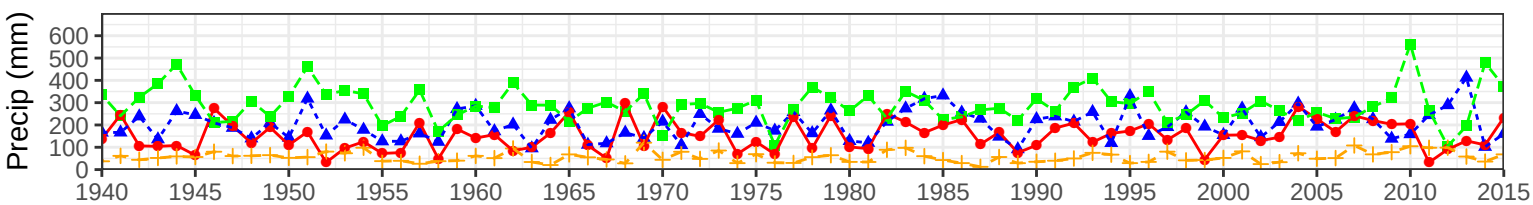
Summer streamflow



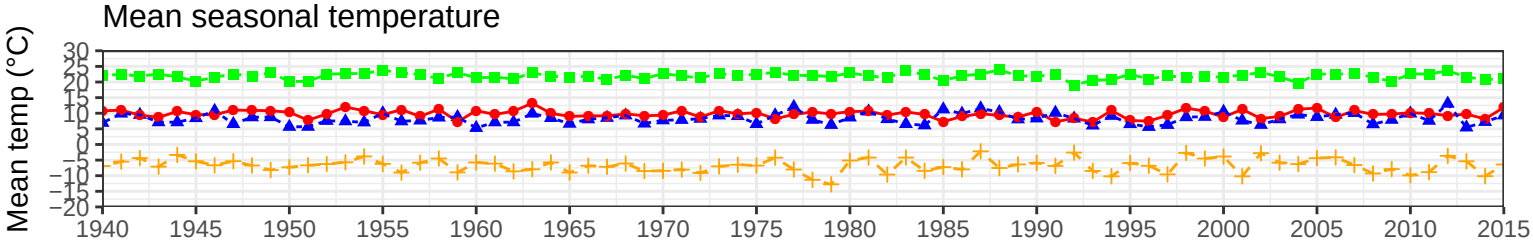
Fall streamflow



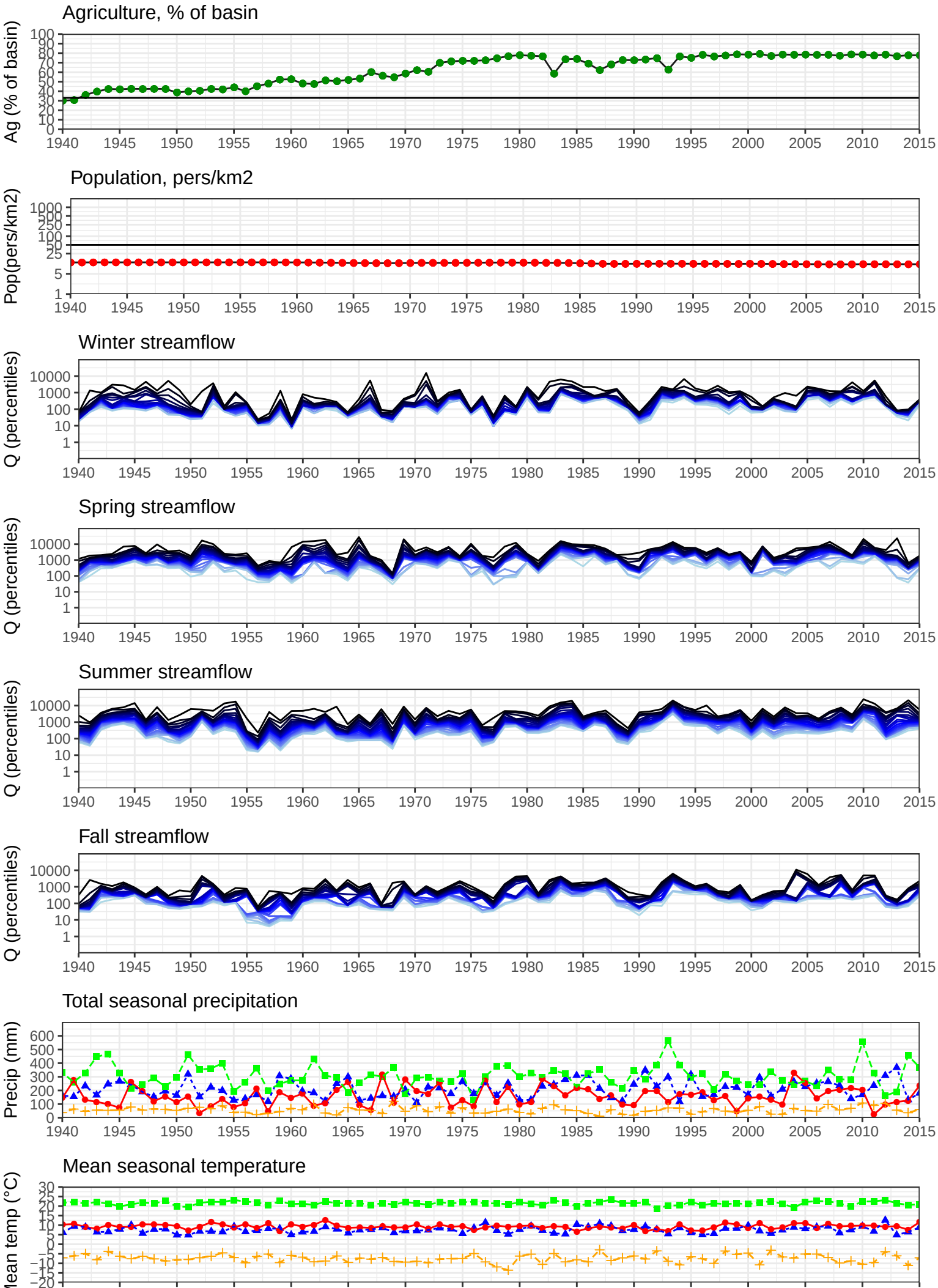
Total seasonal precipitation



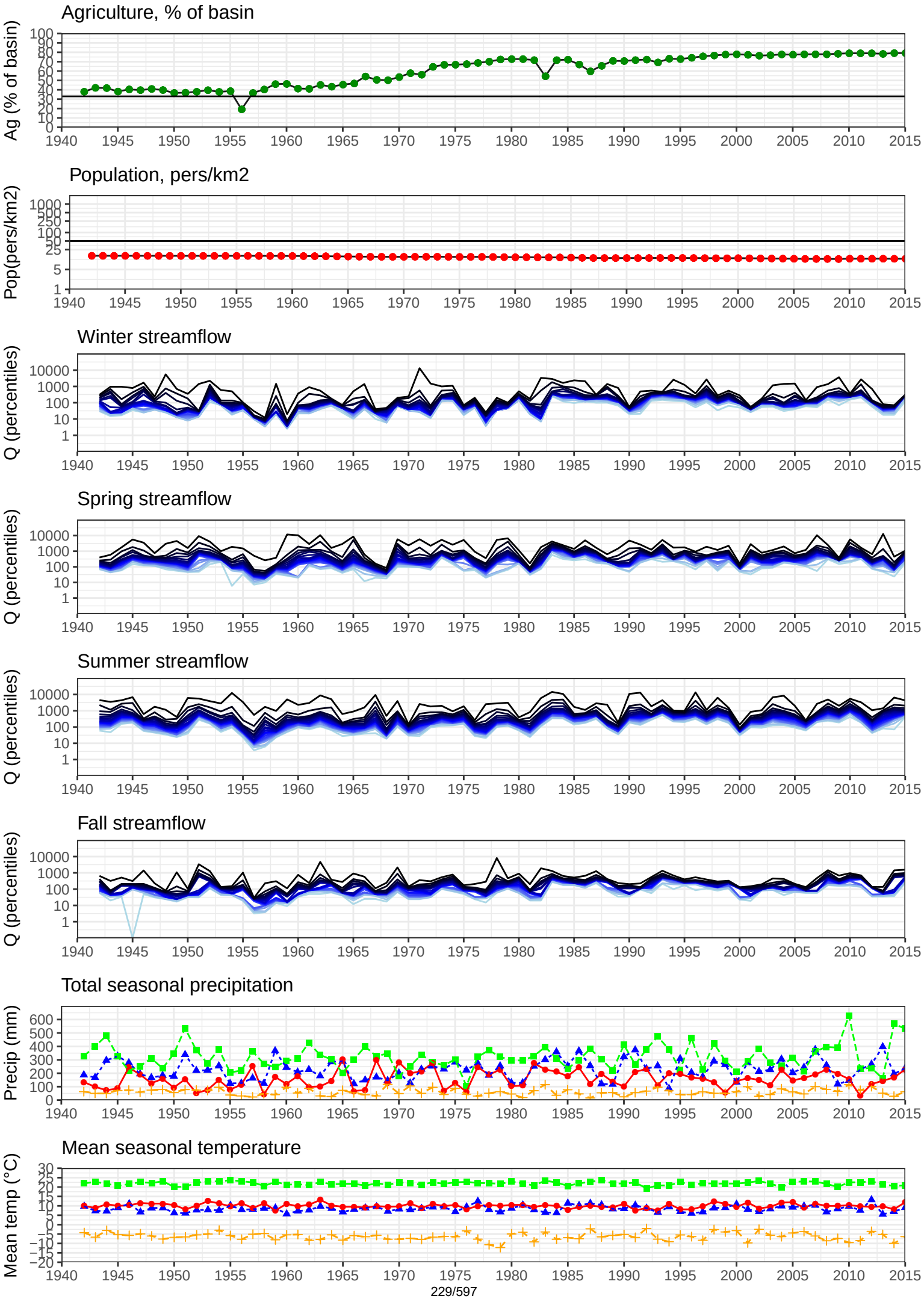
Mean seasonal temperature



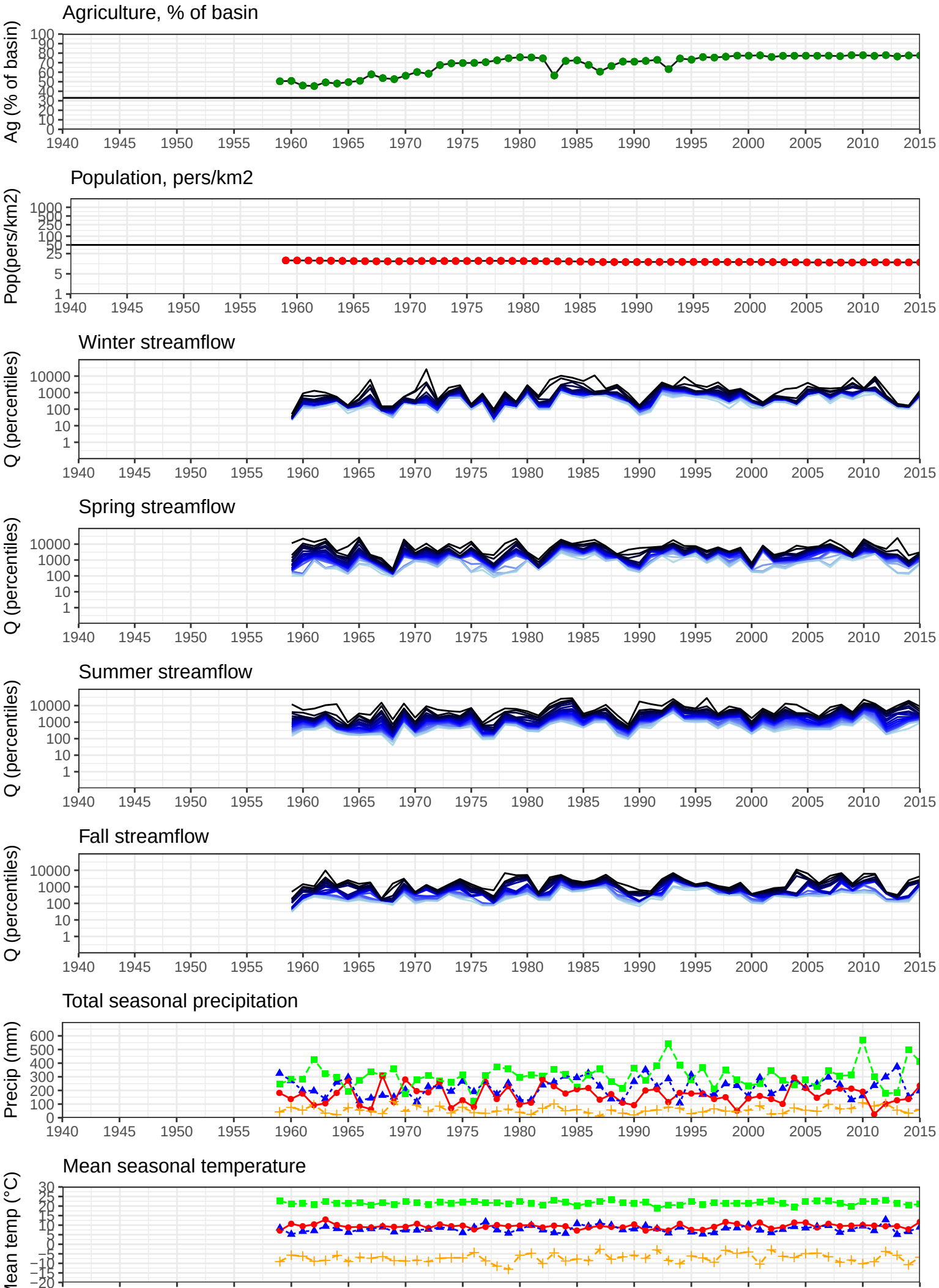
Site 06606600, Iowa: 6475km2



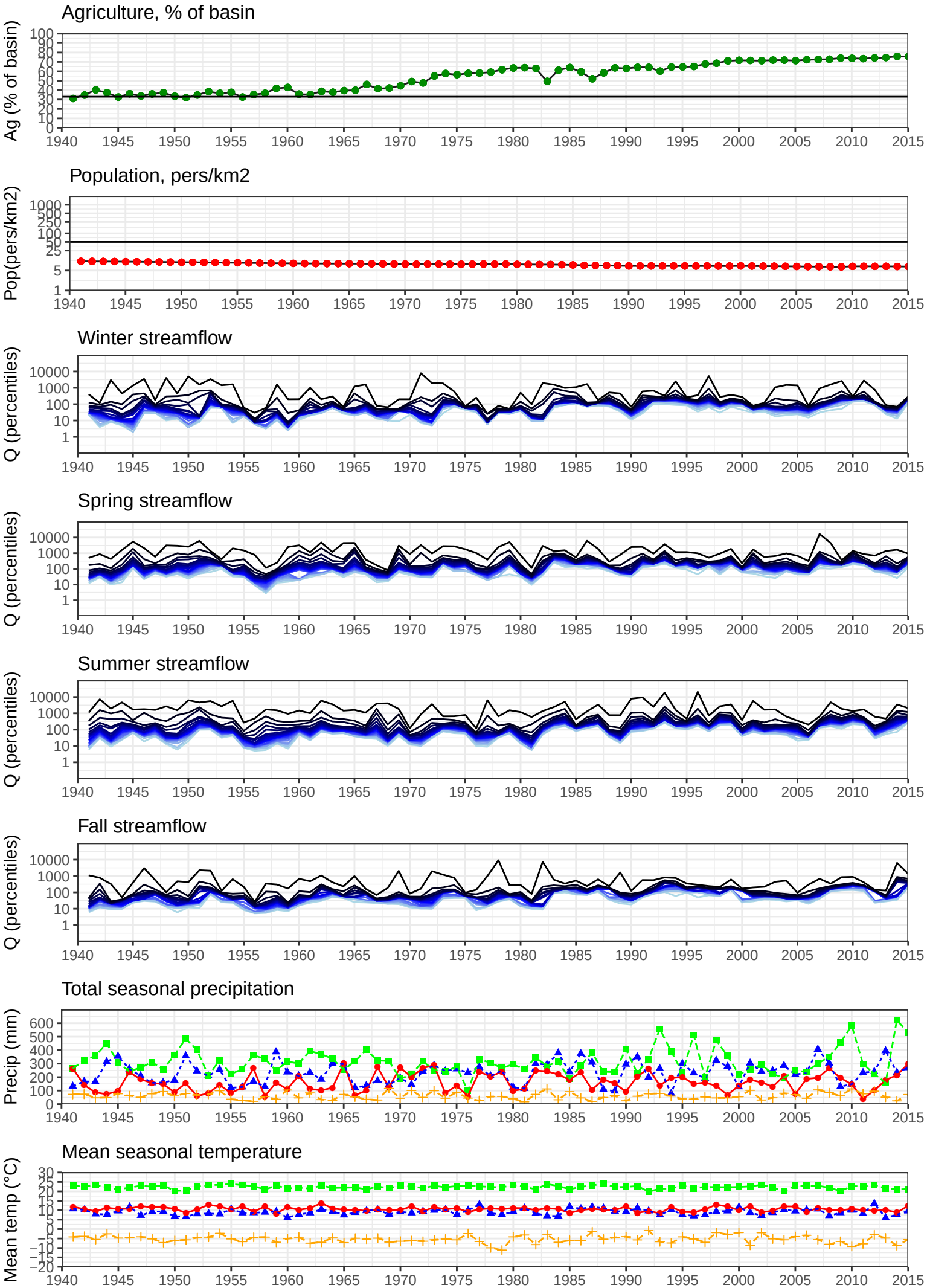
Site 06607200, Iowa: 1733km2



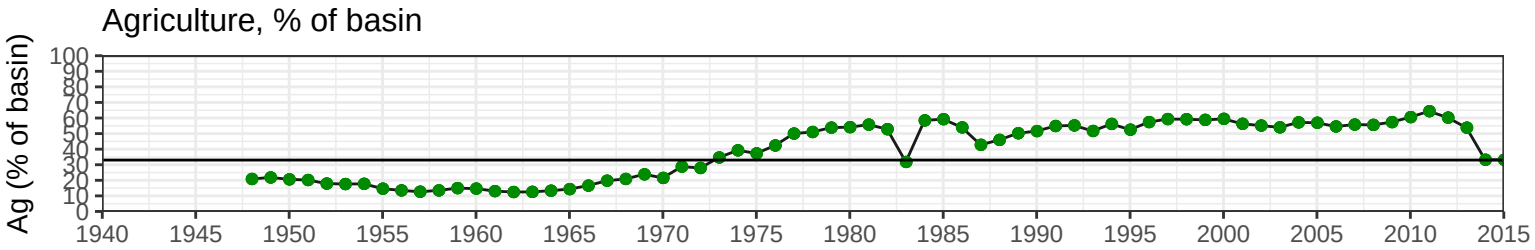
Site 06607500, Iowa: 9132km2

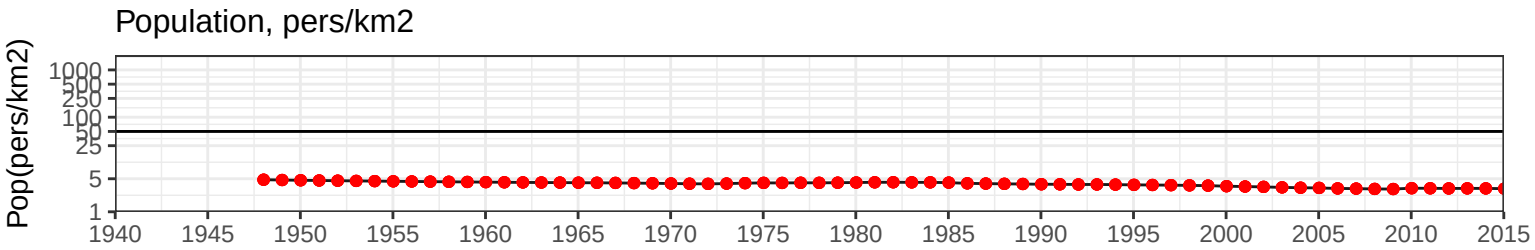


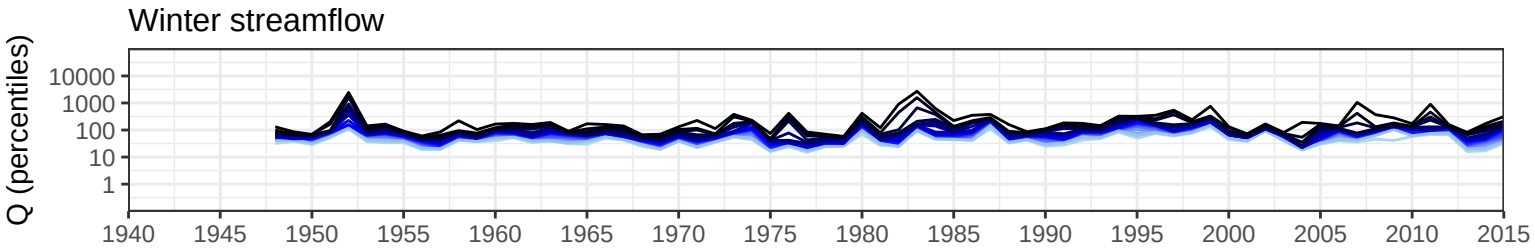
Site 06608500, Iowa: 1054km2

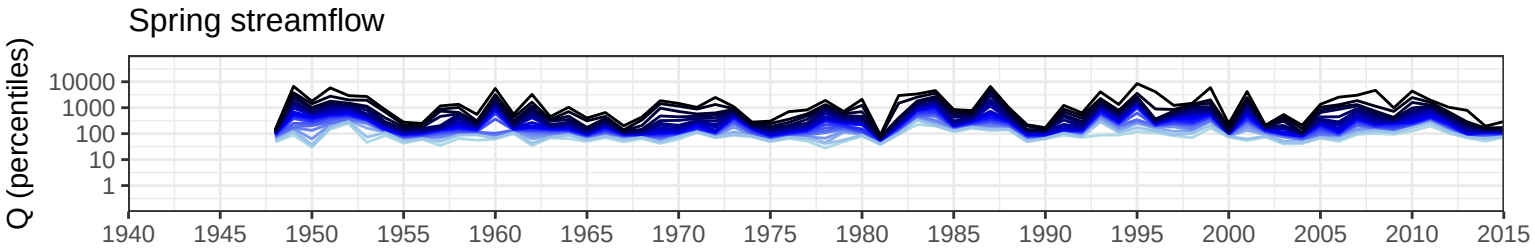


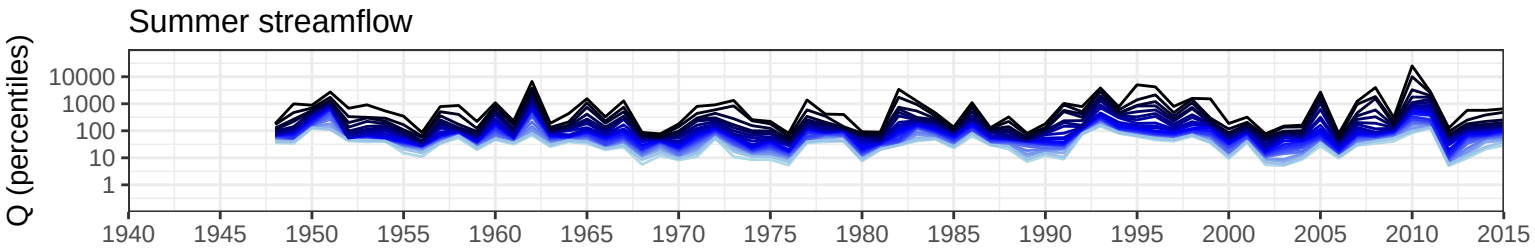
Site 06797500, Nebraska: 3626km2

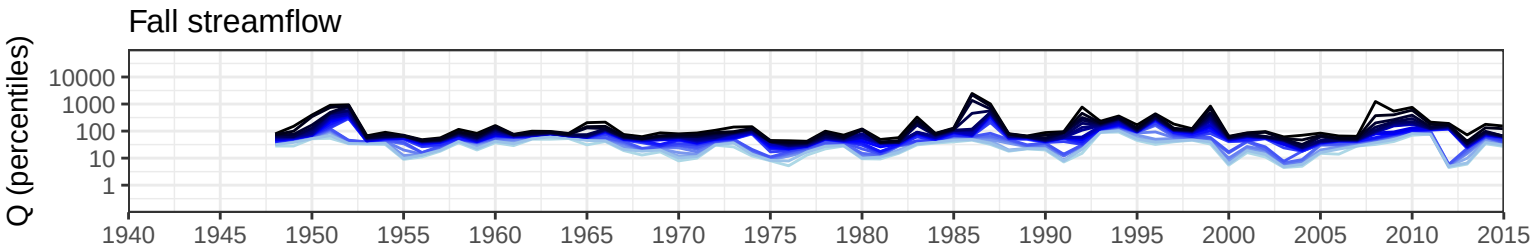


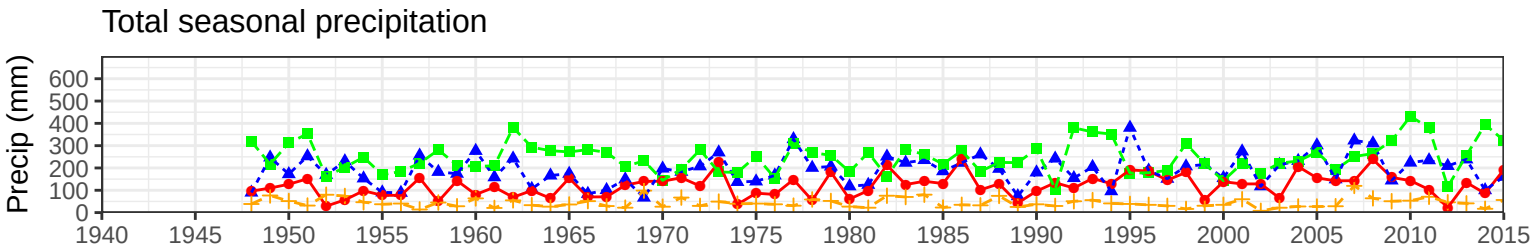


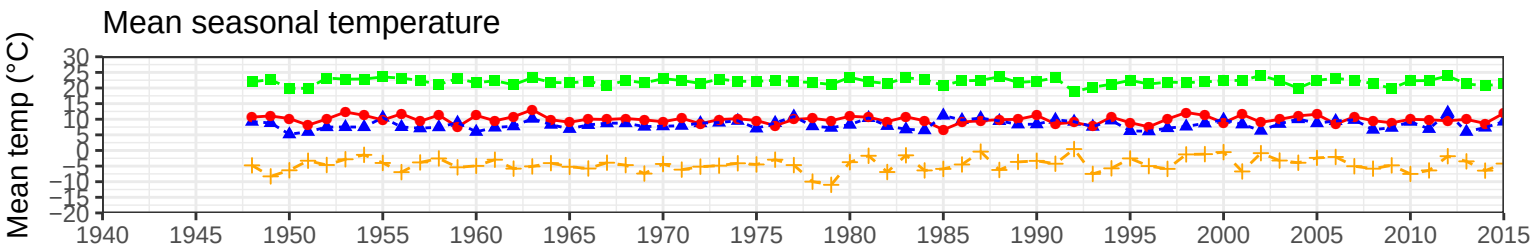




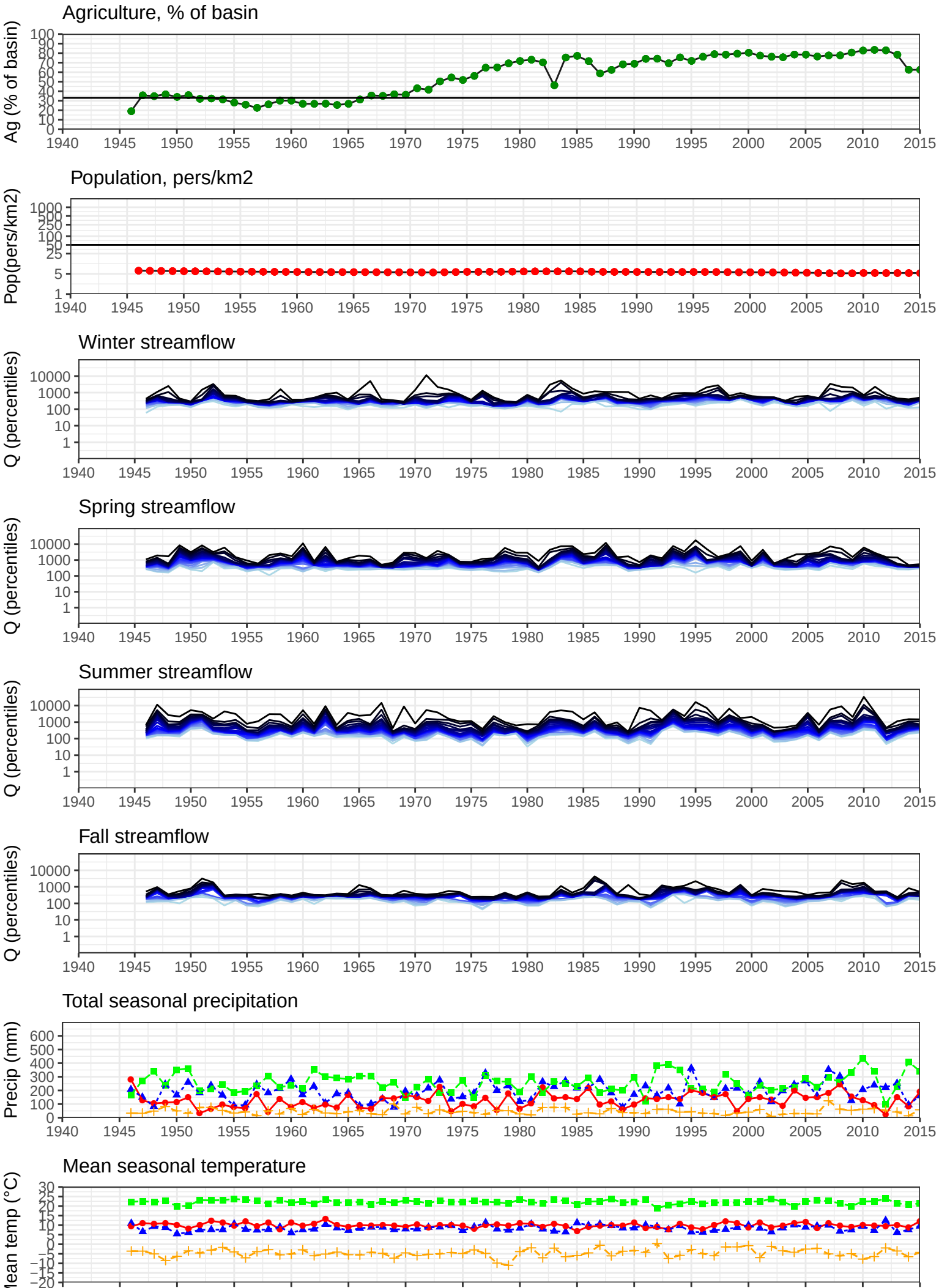




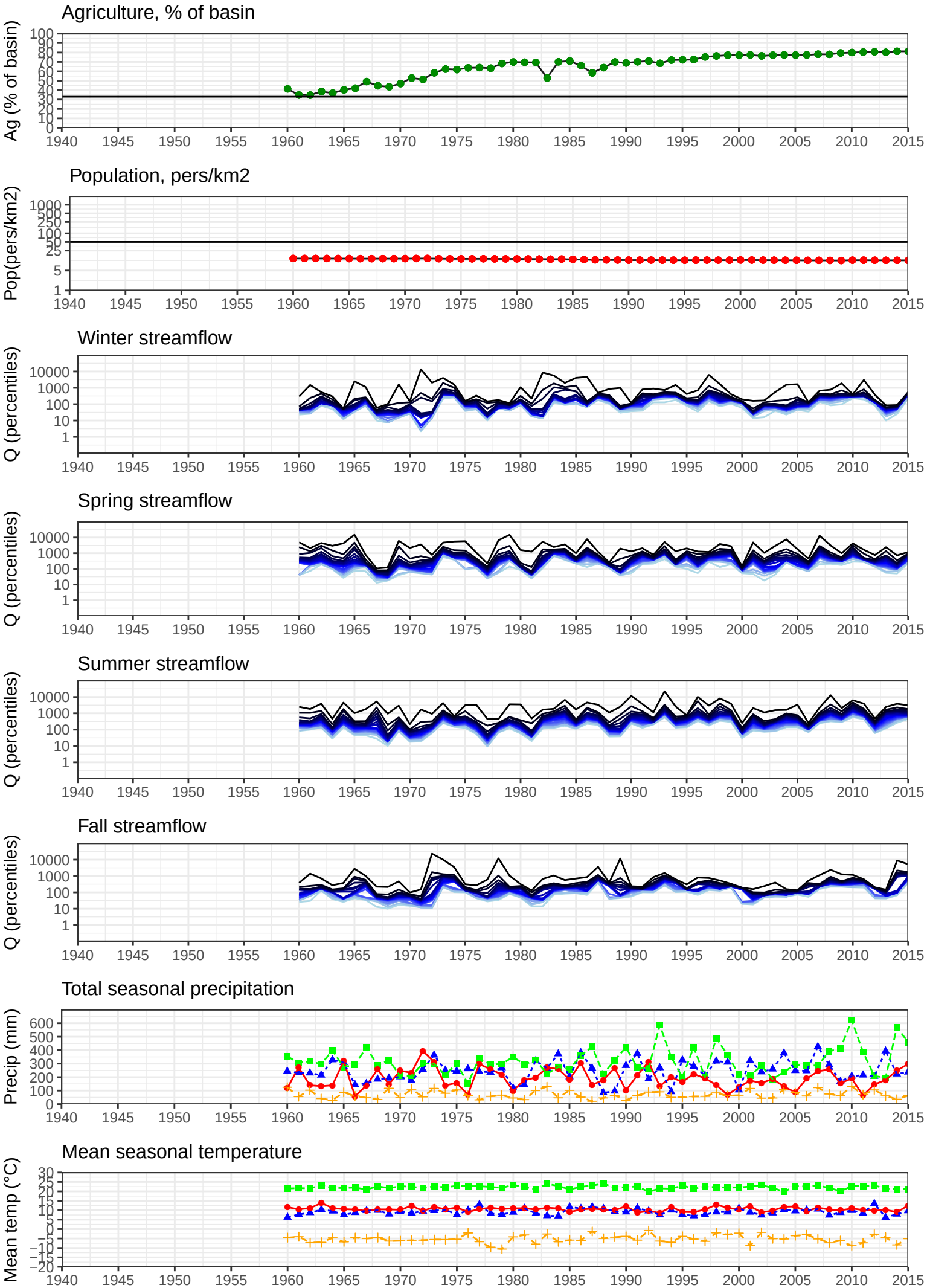




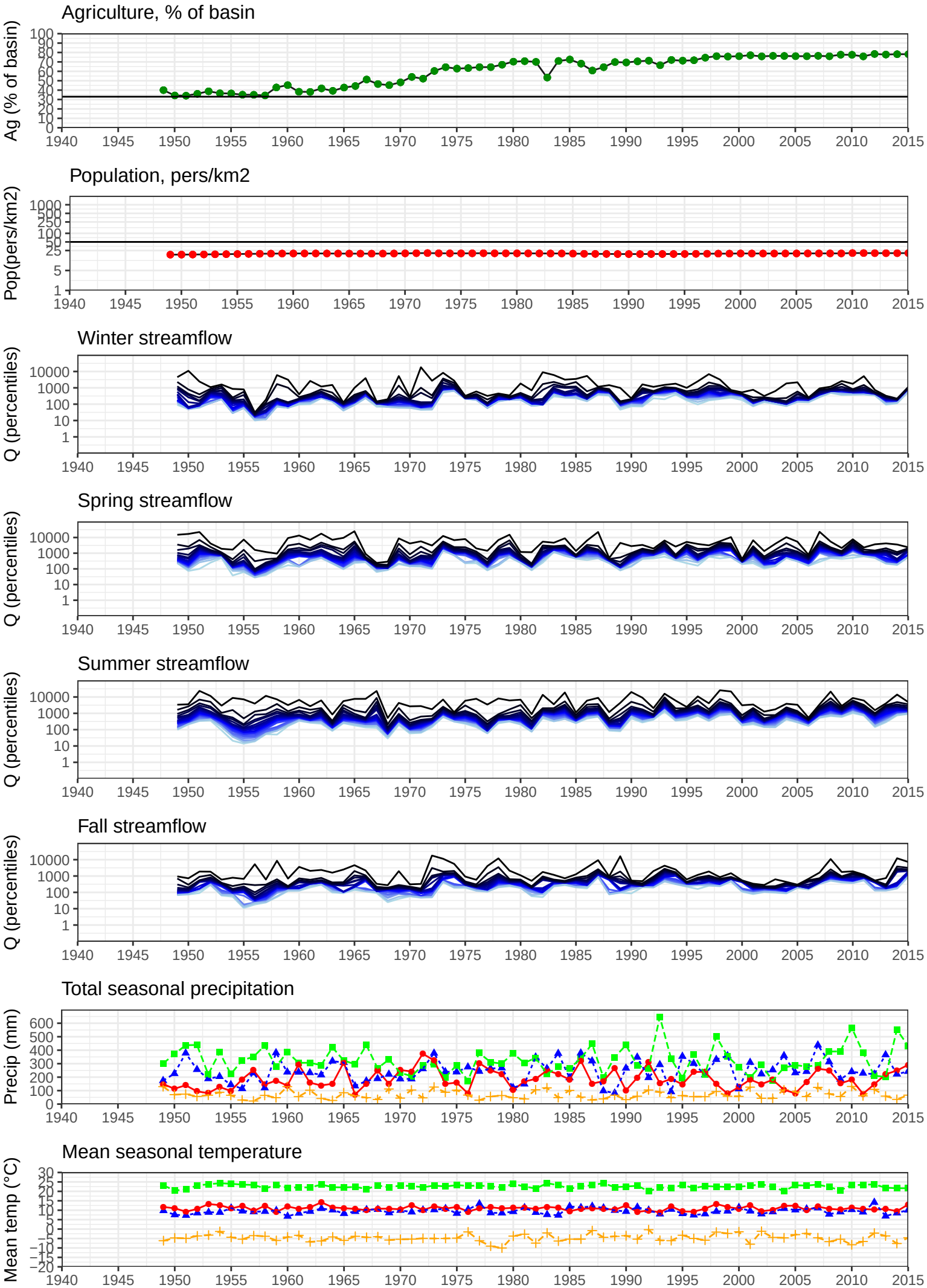
Site 06799000, Nebraska: 7226km2



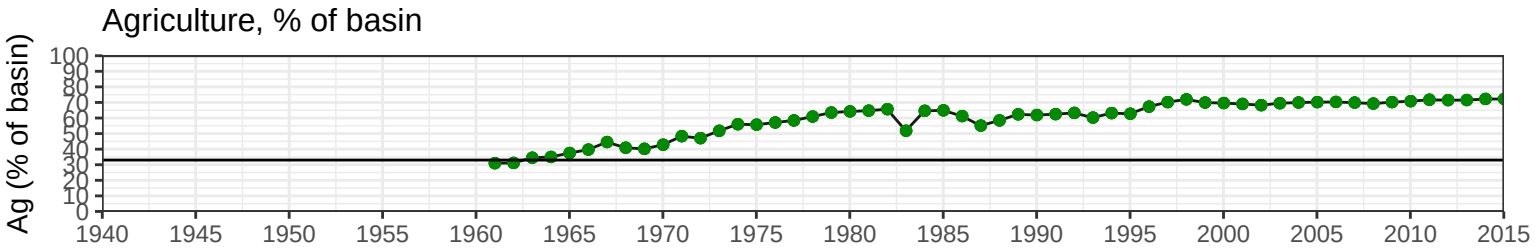
Site 06807410, Iowa: 1577km2

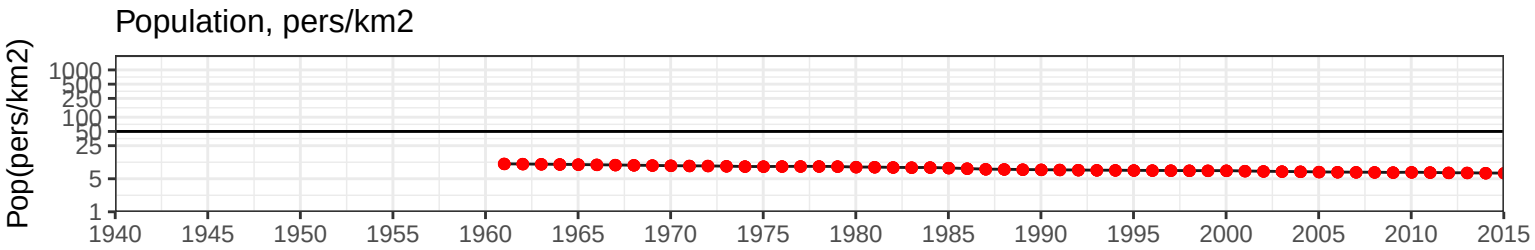


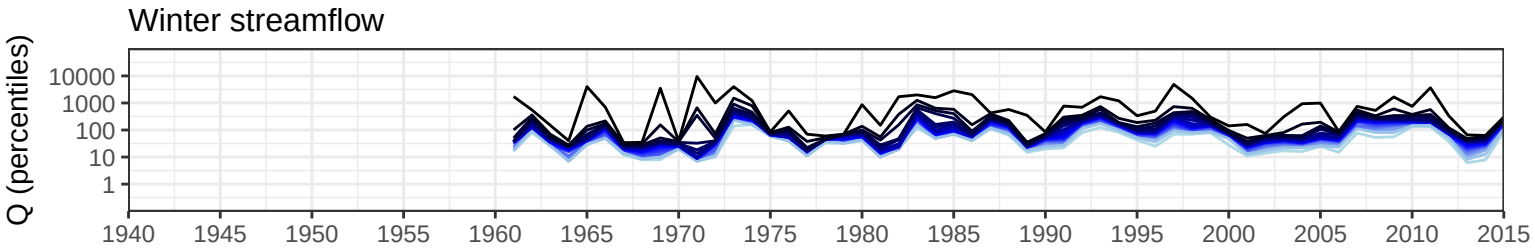
Site 06808500, Iowa: 3434km2

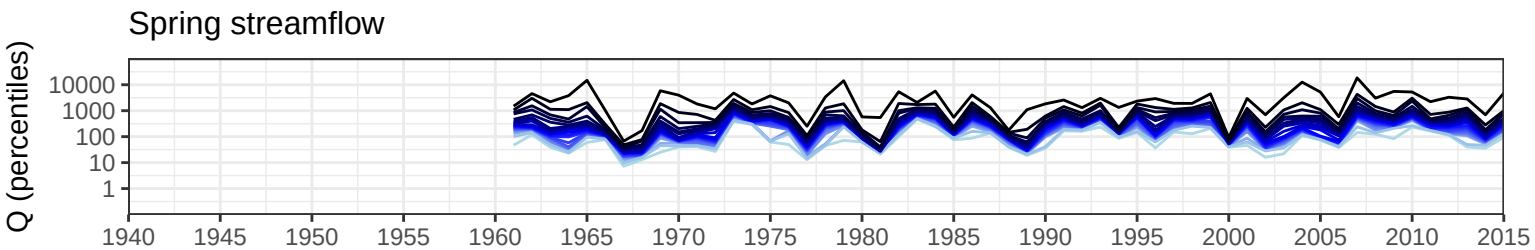


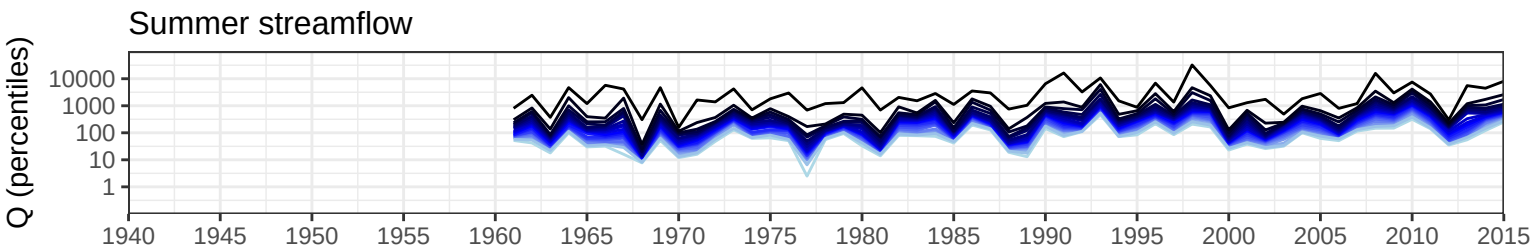
Site 06809210, Iowa: 1129km2

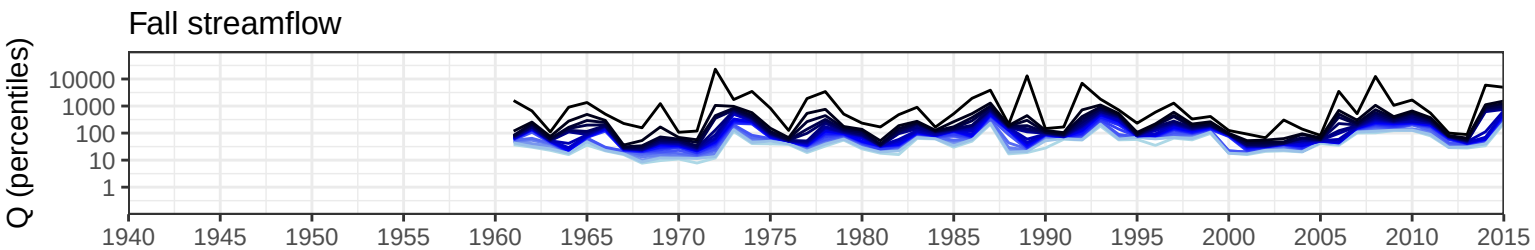


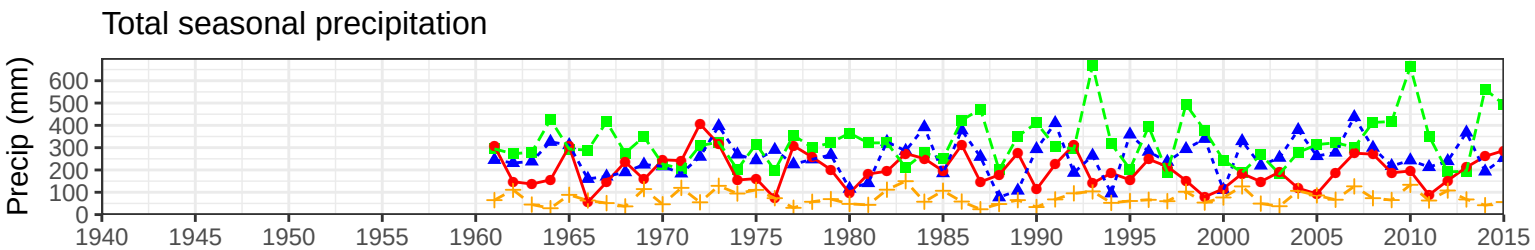


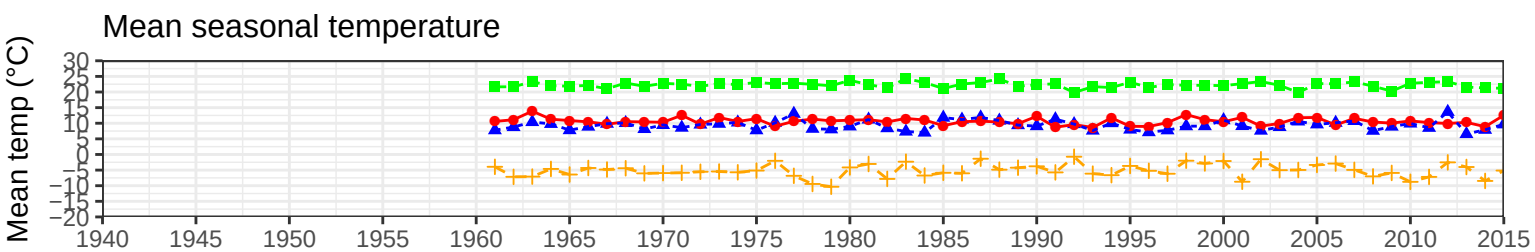






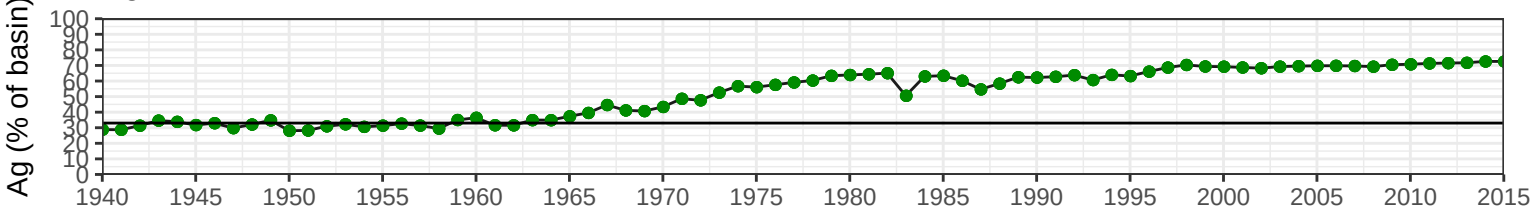




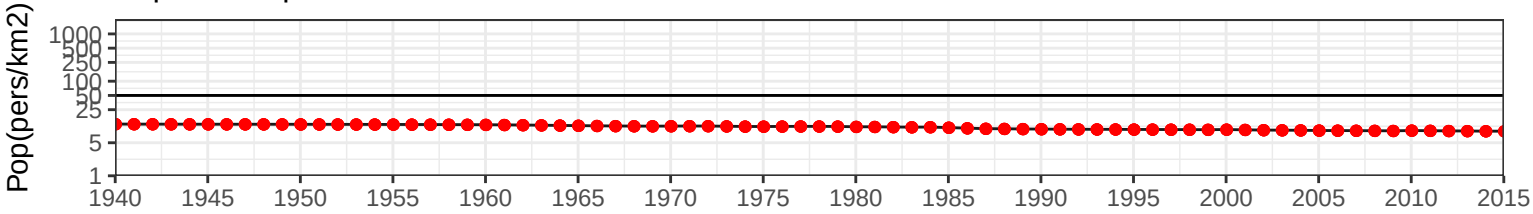


Site 06809500, Iowa: 2315km2

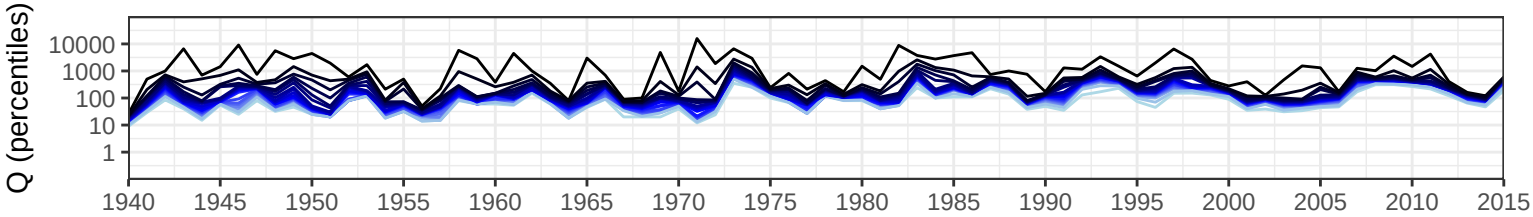
Agriculture, % of basin



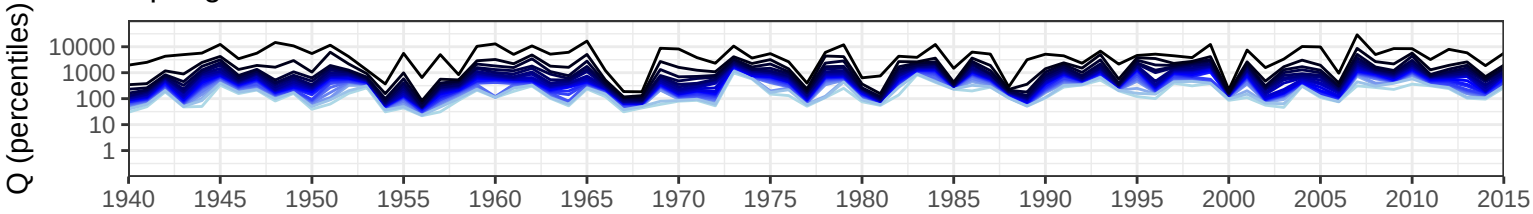
Population, pers/km2



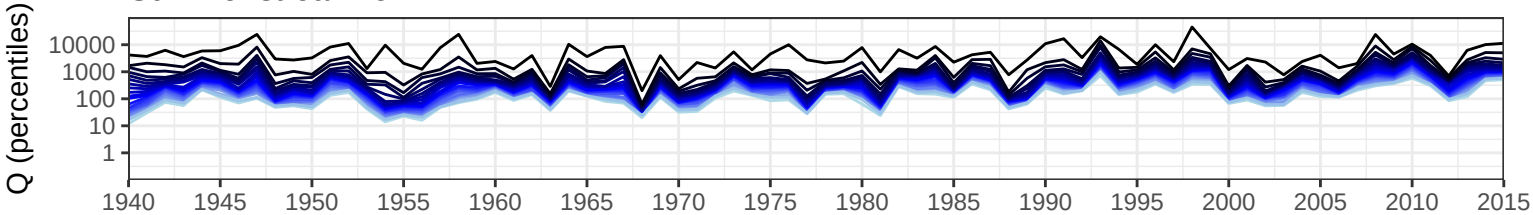
Winter streamflow



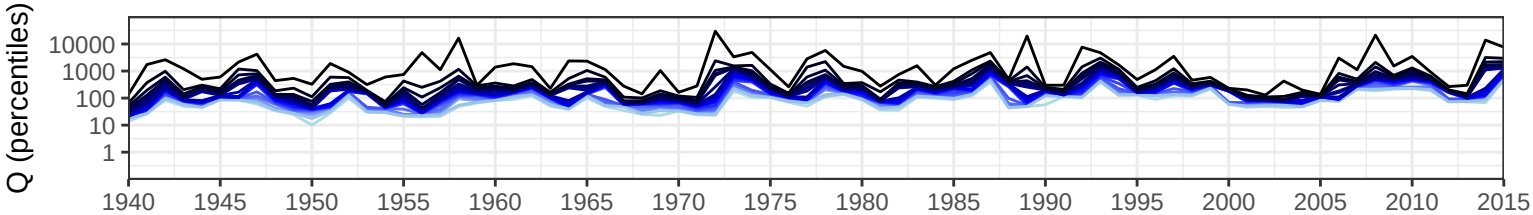
Spring streamflow



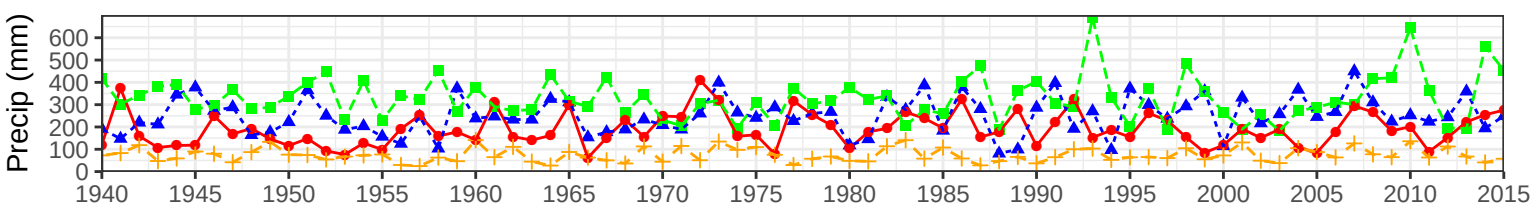
Summer streamflow



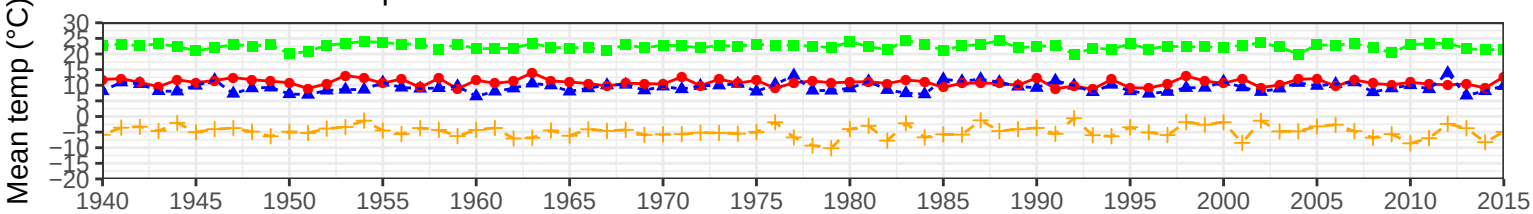
Fall streamflow



Total seasonal precipitation

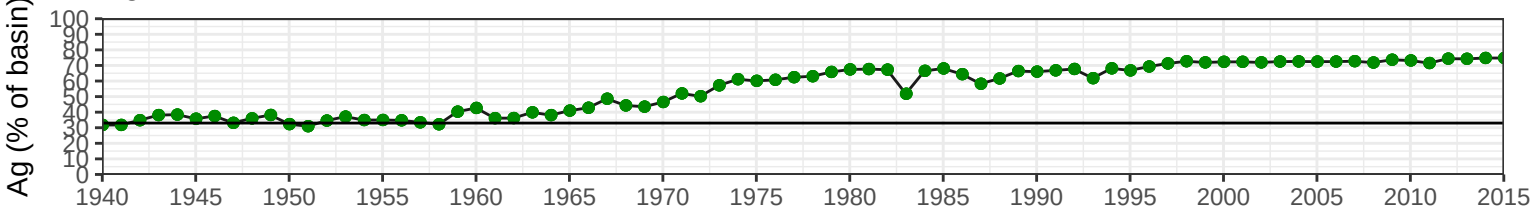


Mean seasonal temperature

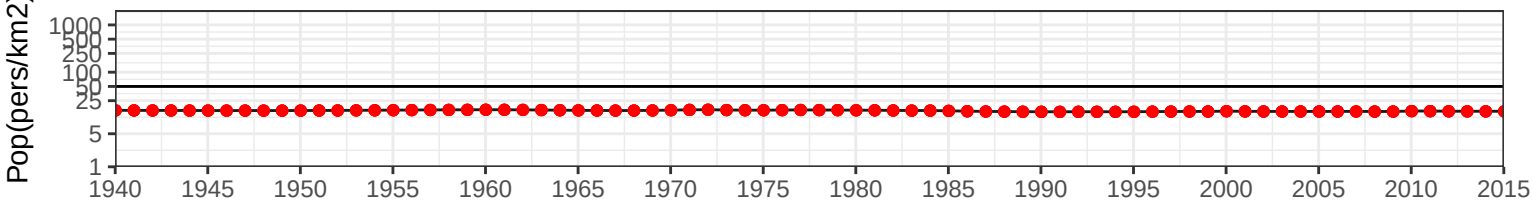


Site 06810000, Iowa: 7268km2

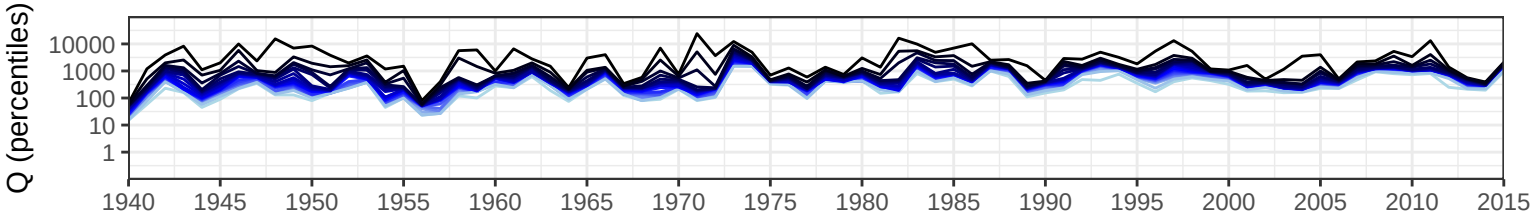
Agriculture, % of basin



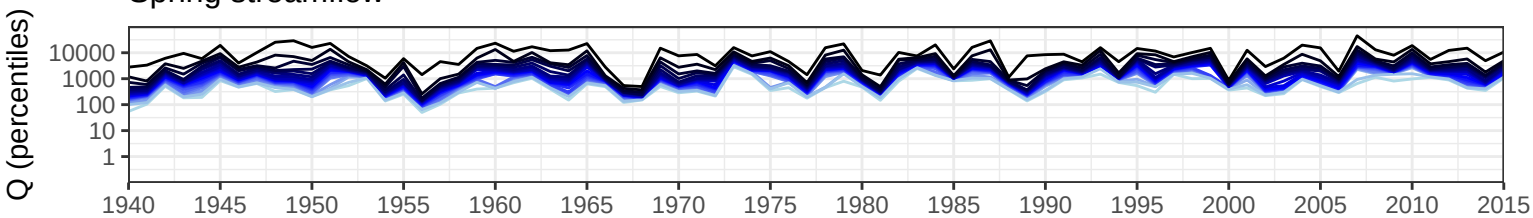
Population, pers/km2



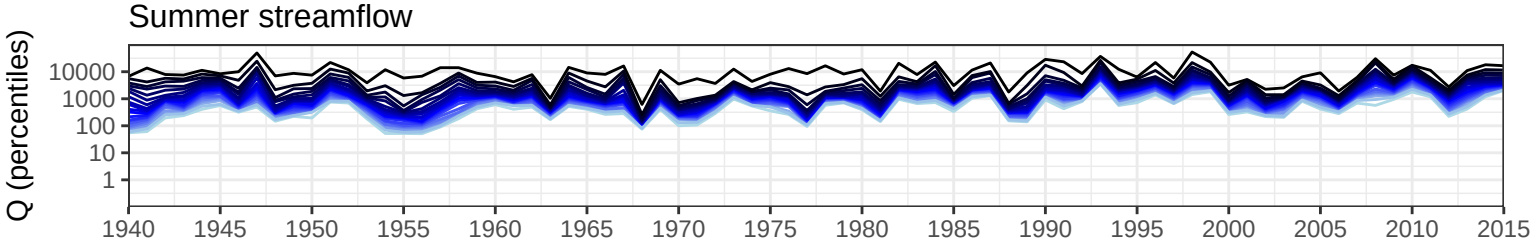
Winter streamflow



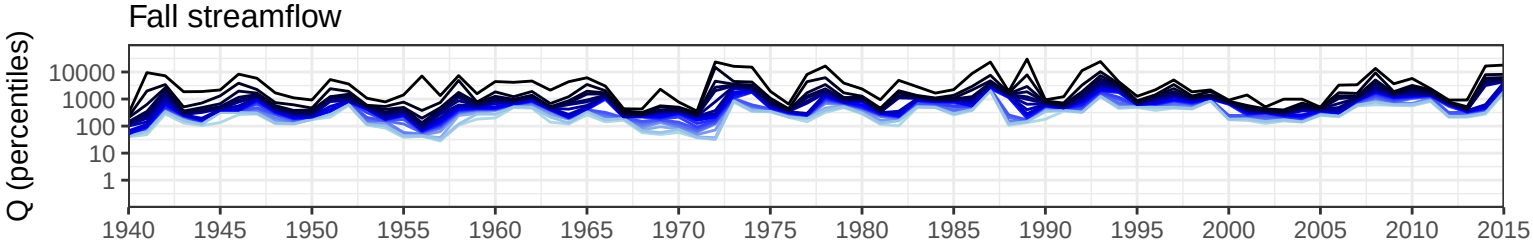
Spring streamflow



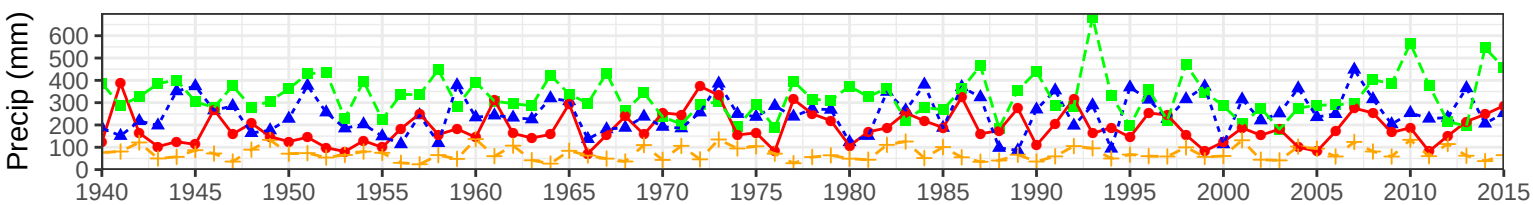
Summer streamflow



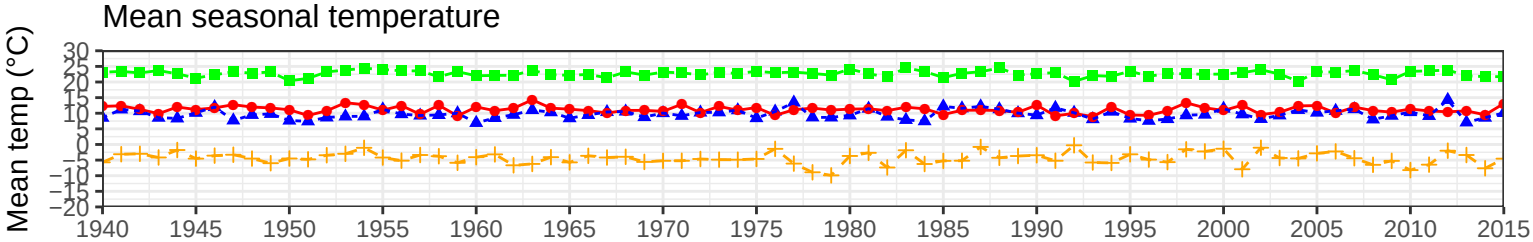
Fall streamflow



Total seasonal precipitation

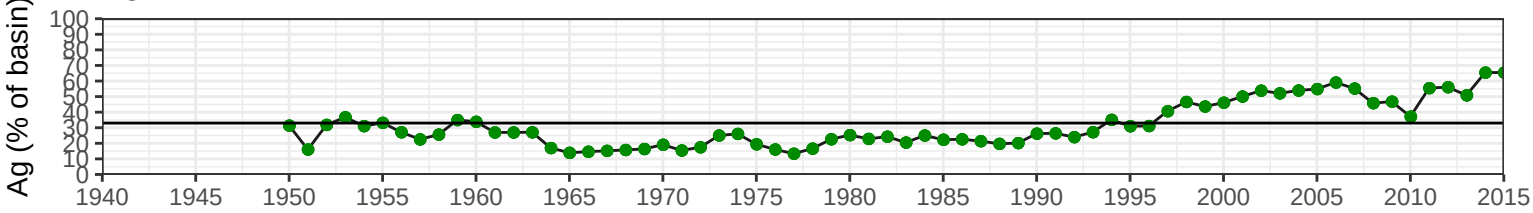


Mean seasonal temperature

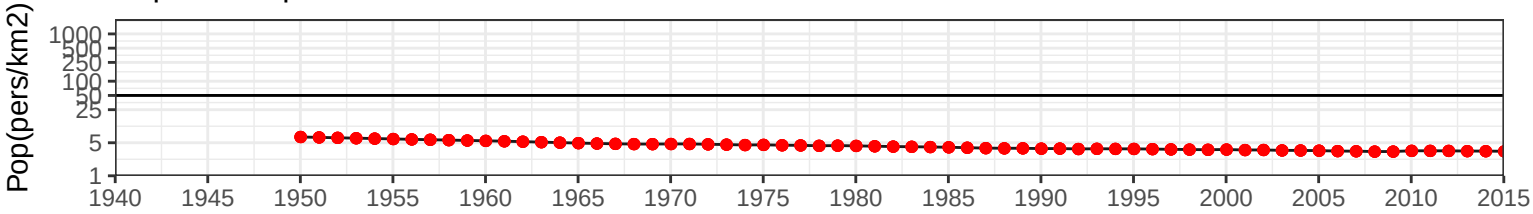


Site 06814000, Kansas: 715km2

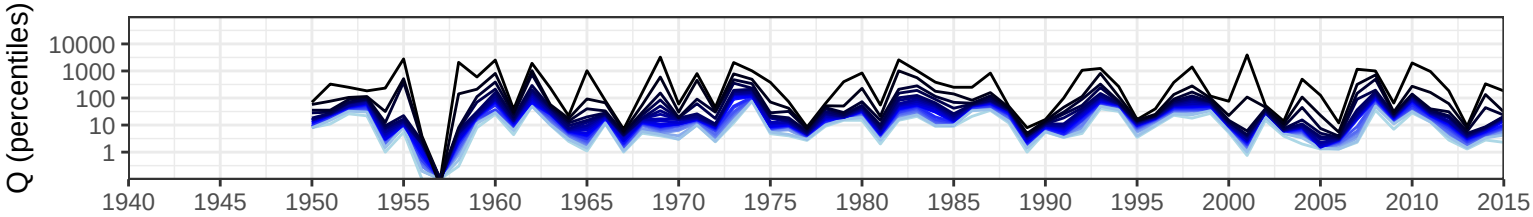
Agriculture, % of basin



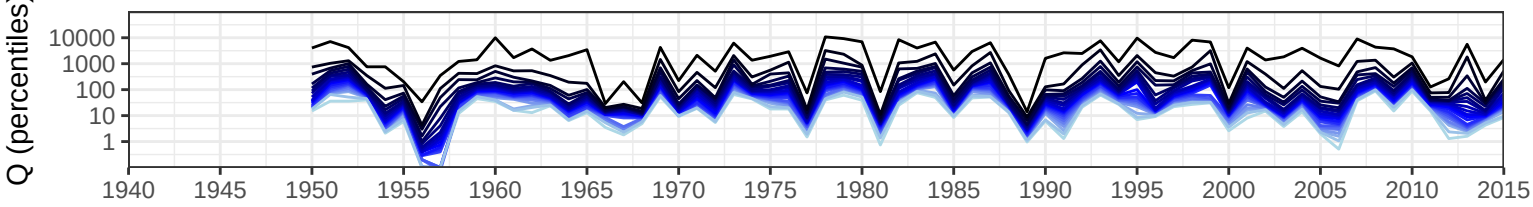
Population, pers/km2



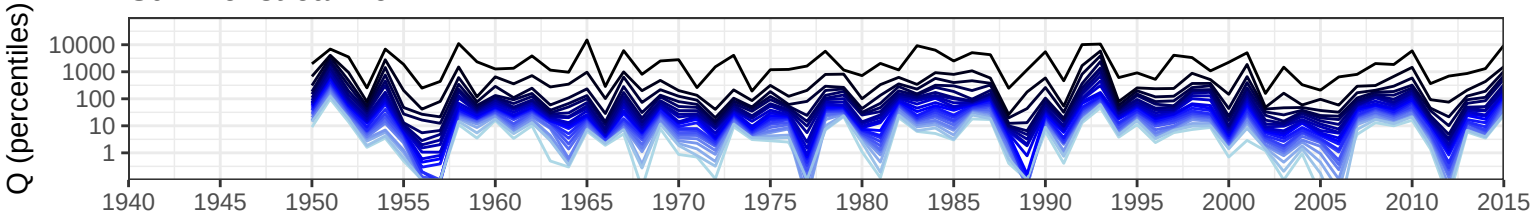
Winter streamflow



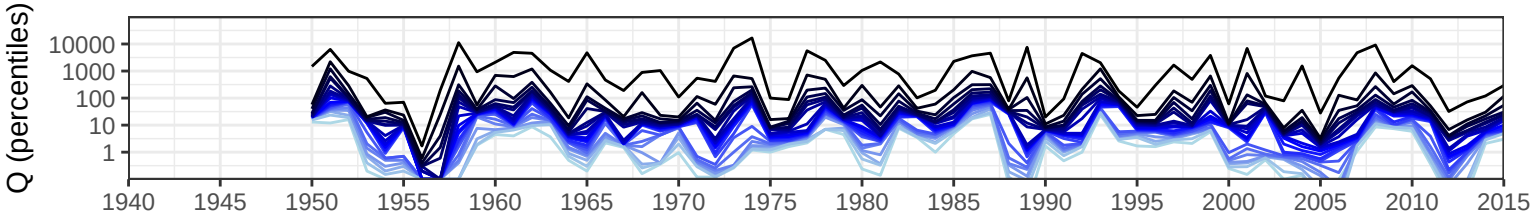
Spring streamflow



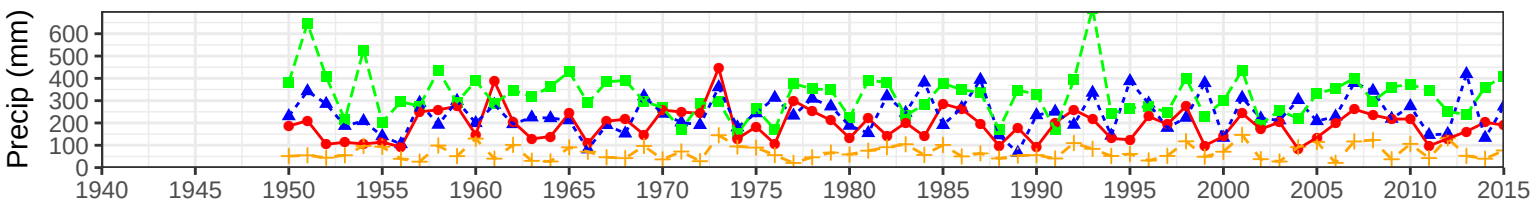
Summer streamflow



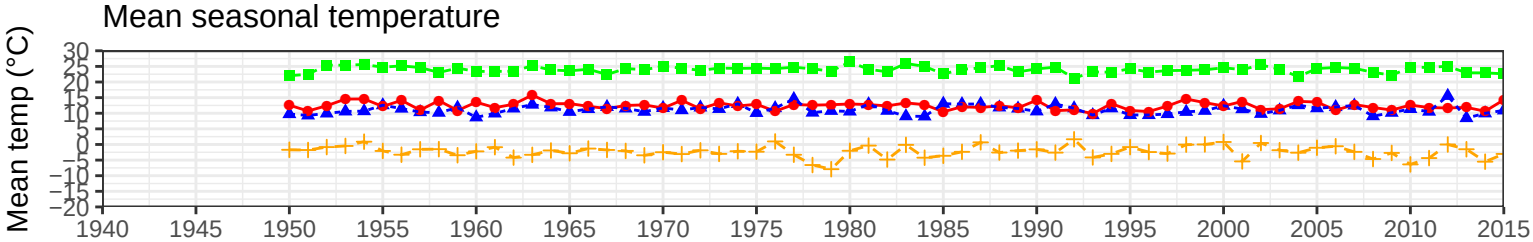
Fall streamflow



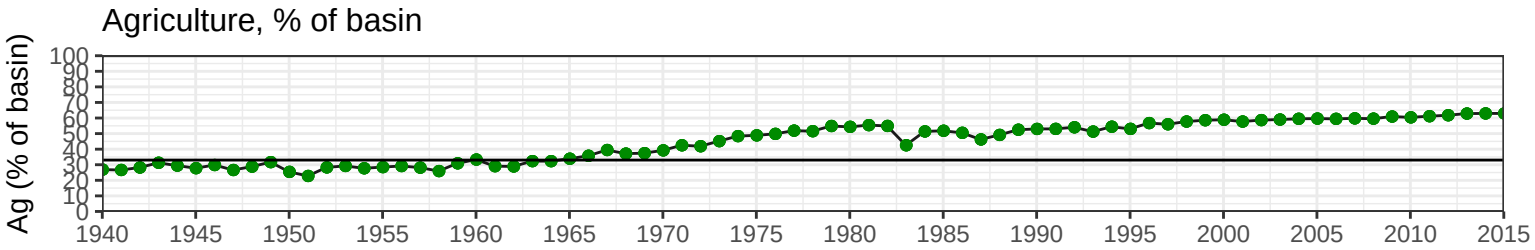
Total seasonal precipitation

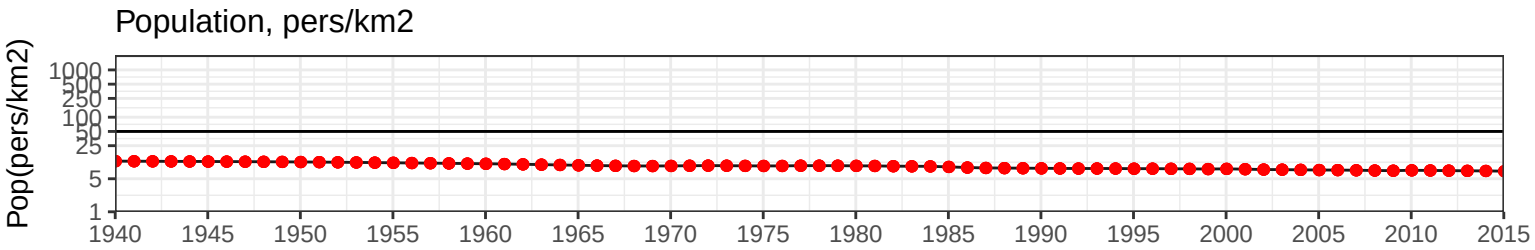


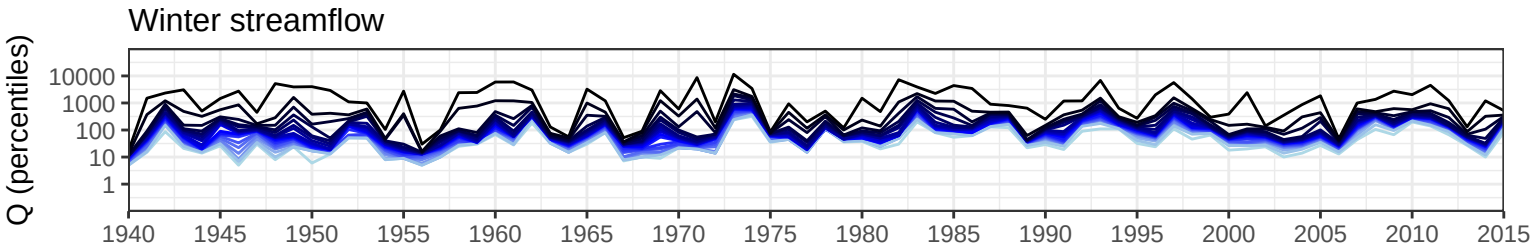
Mean seasonal temperature

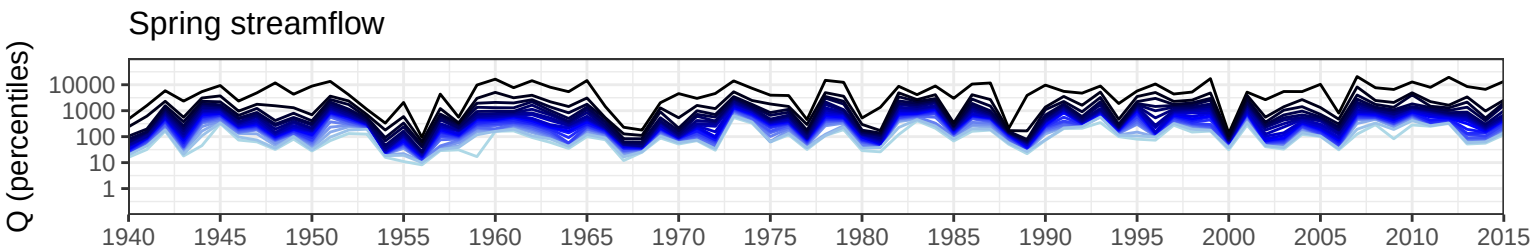


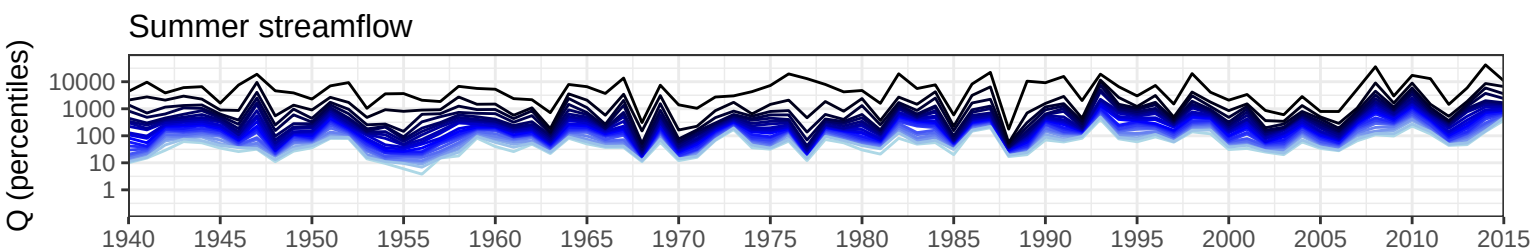
Site 06817000, Iowa: 1974km2

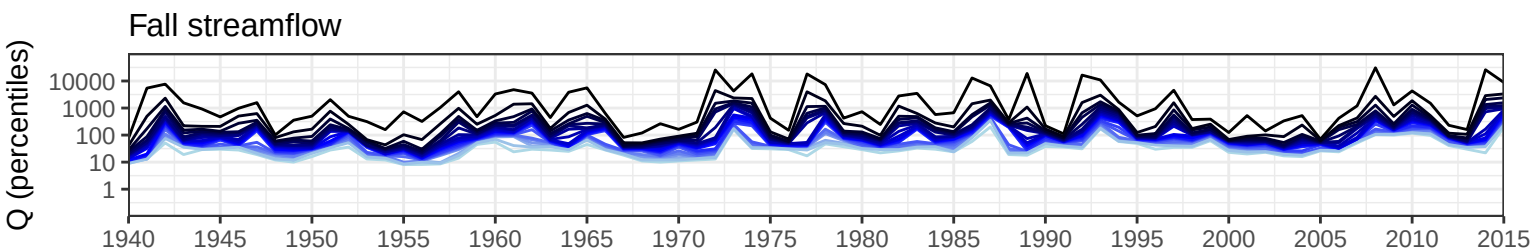


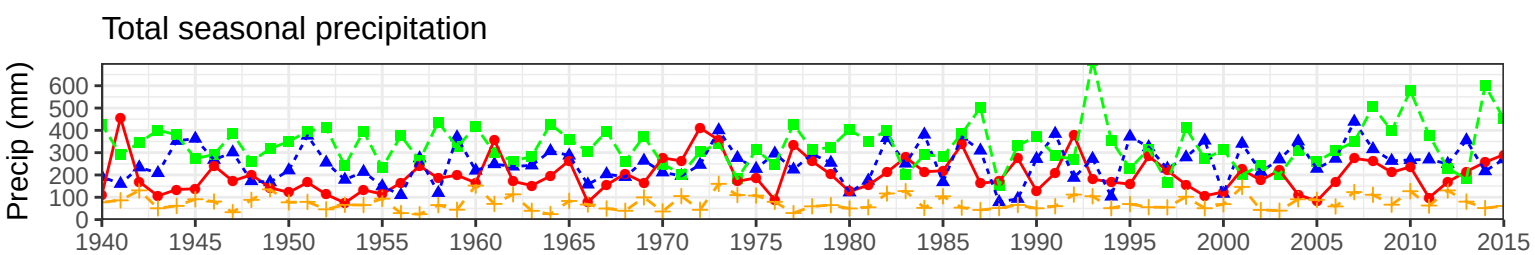


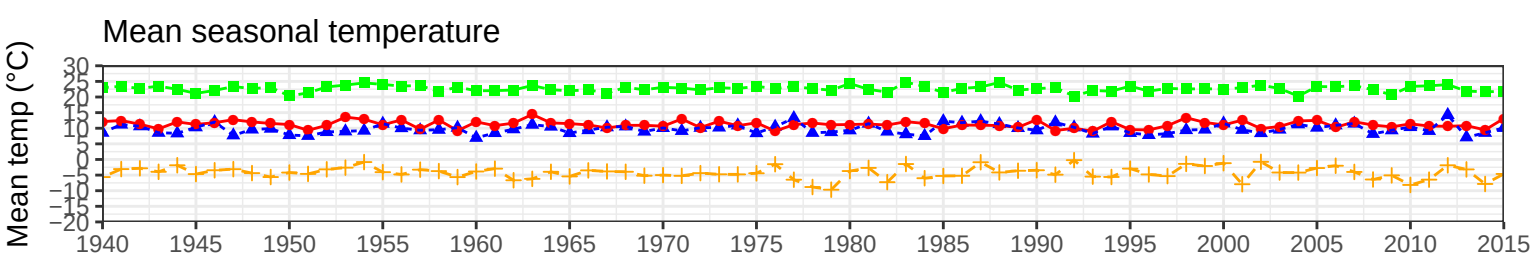




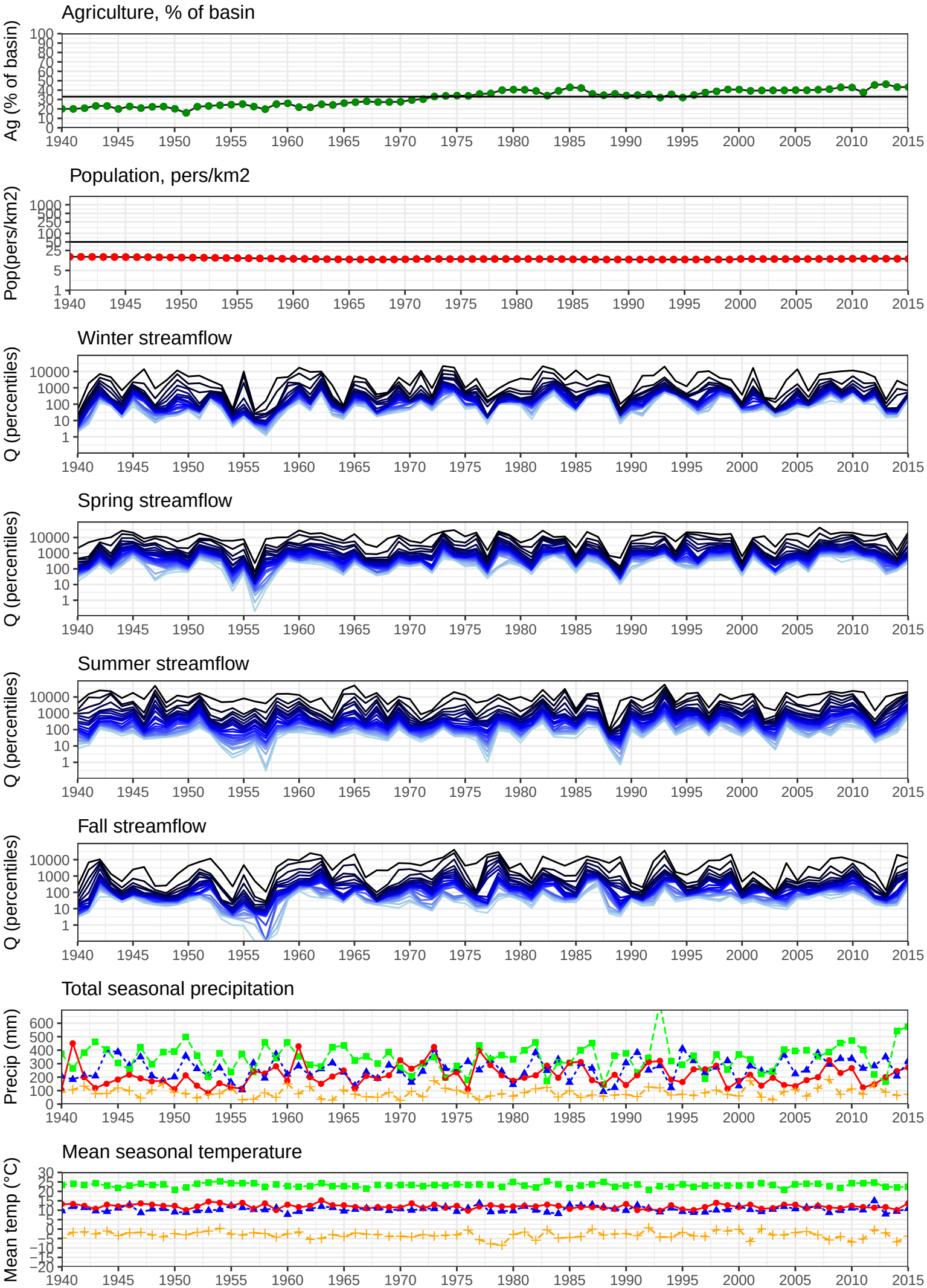






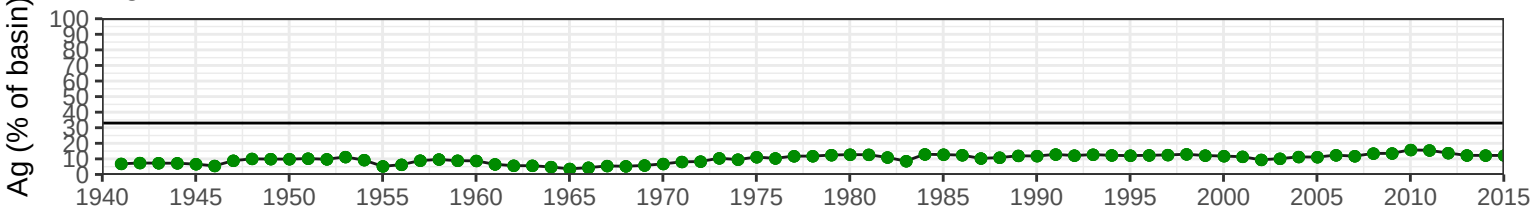


Site 06820500, Missouri: 4558km2

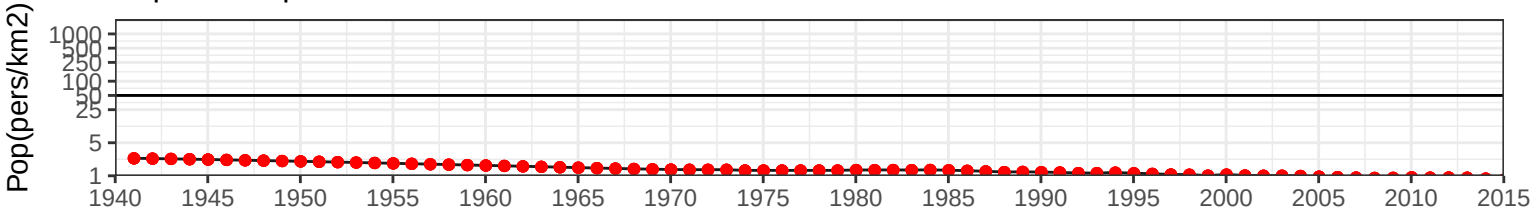


Site 06823500, Nebraska: 445km2

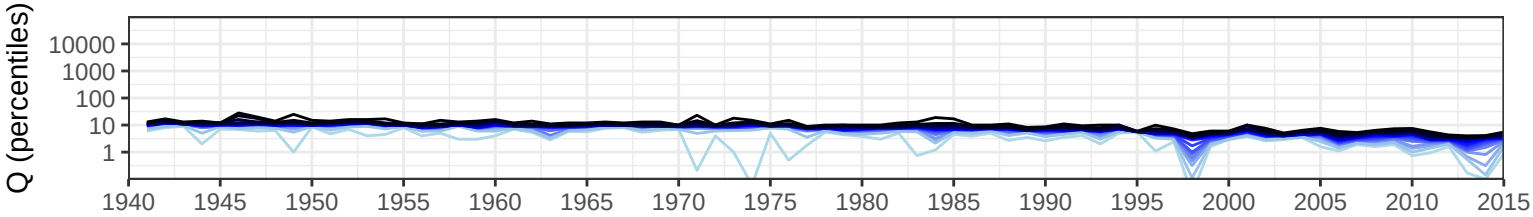
Agriculture, % of basin



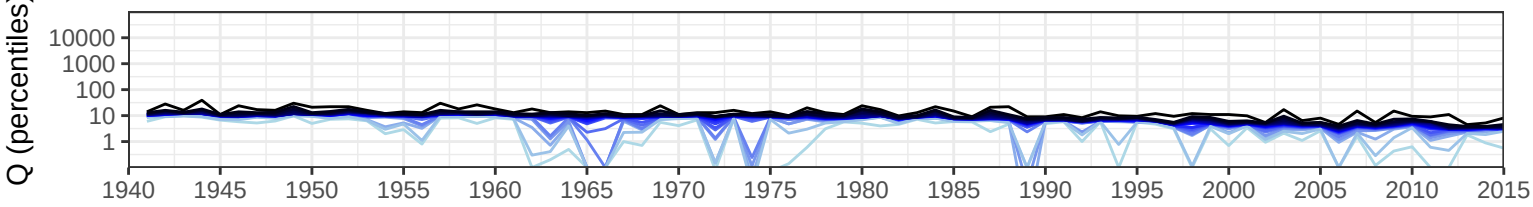
Population, pers/km2



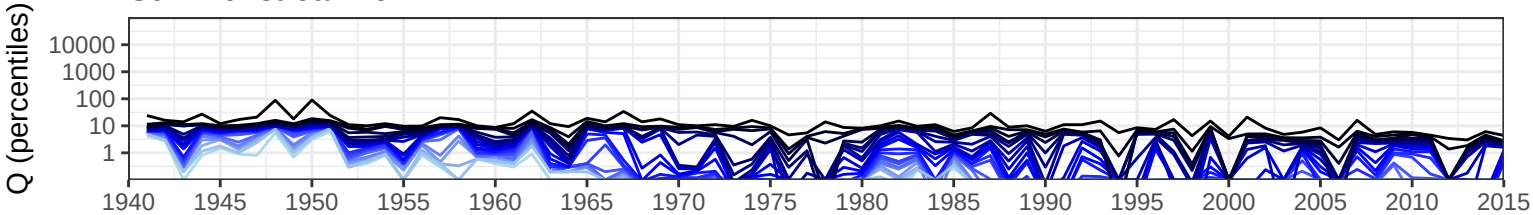
Winter streamflow



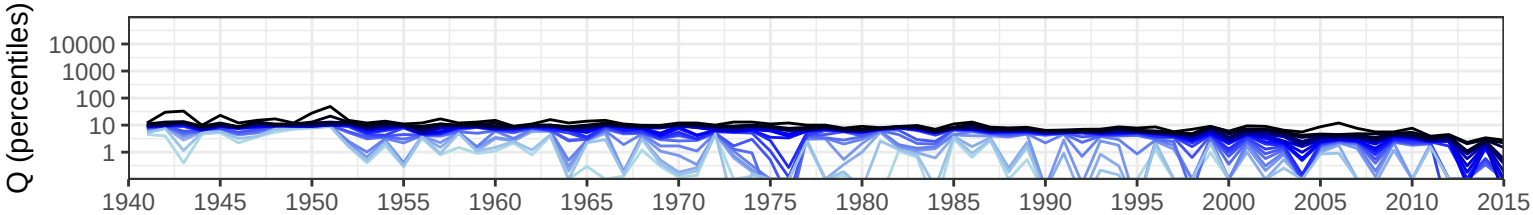
Spring streamflow



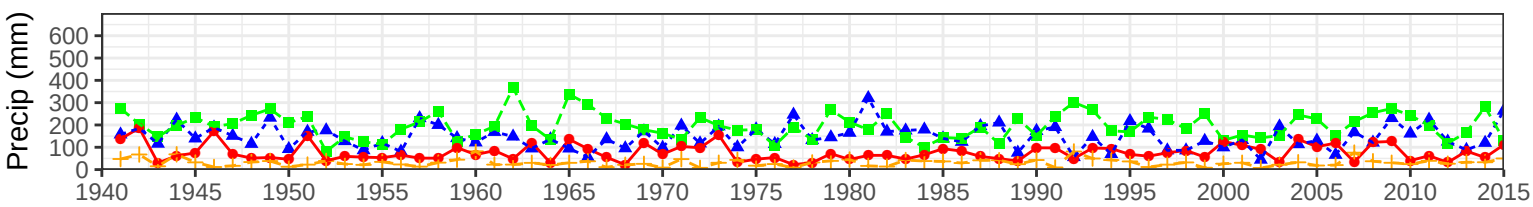
Summer streamflow



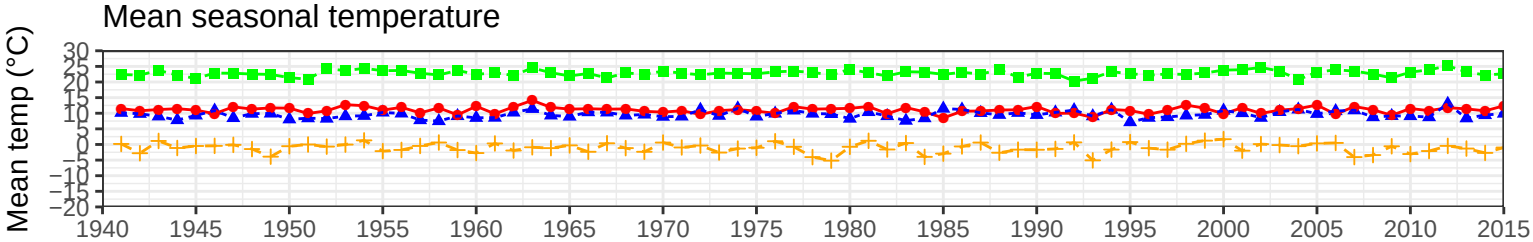
Fall streamflow



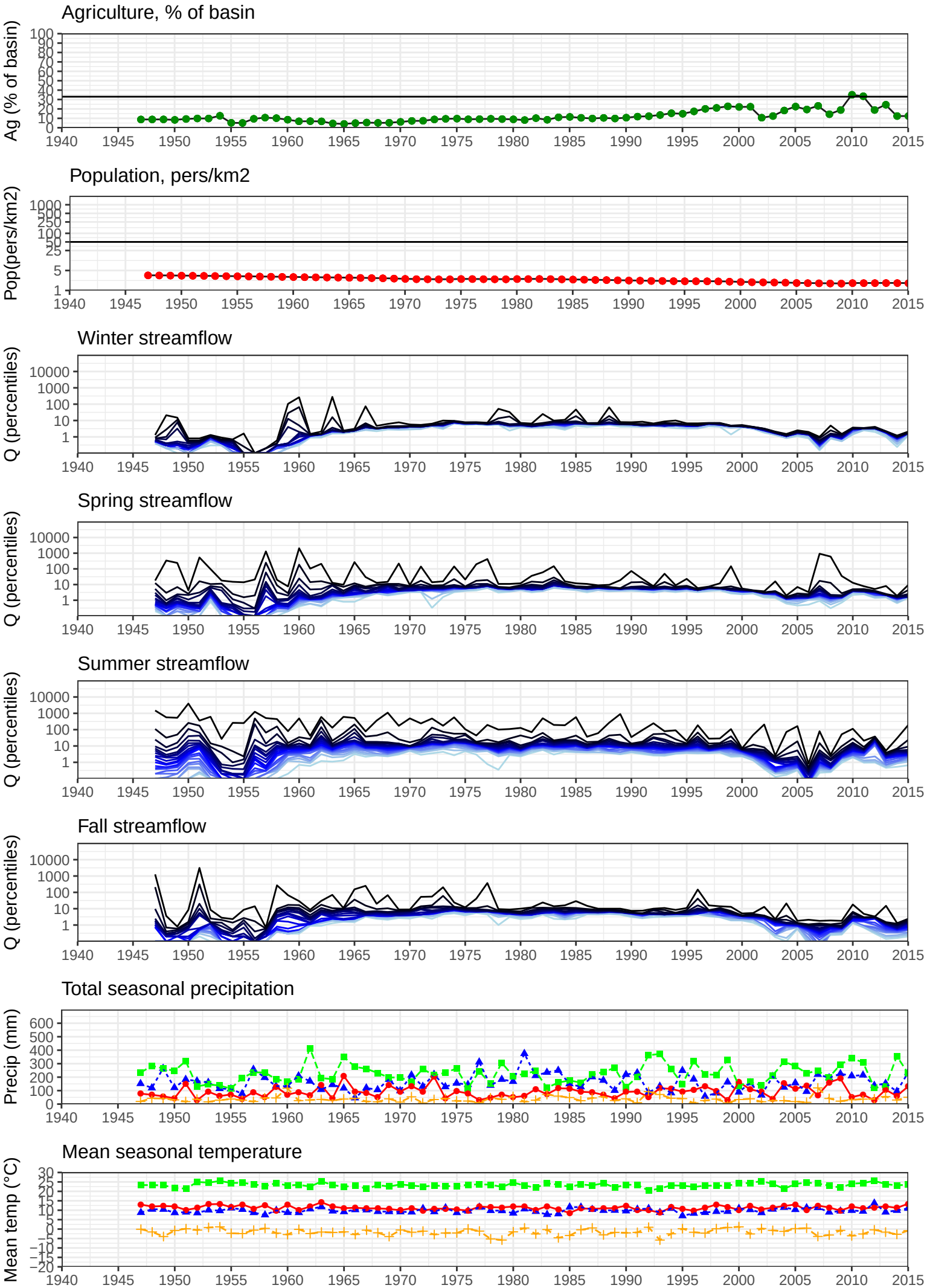
Total seasonal precipitation



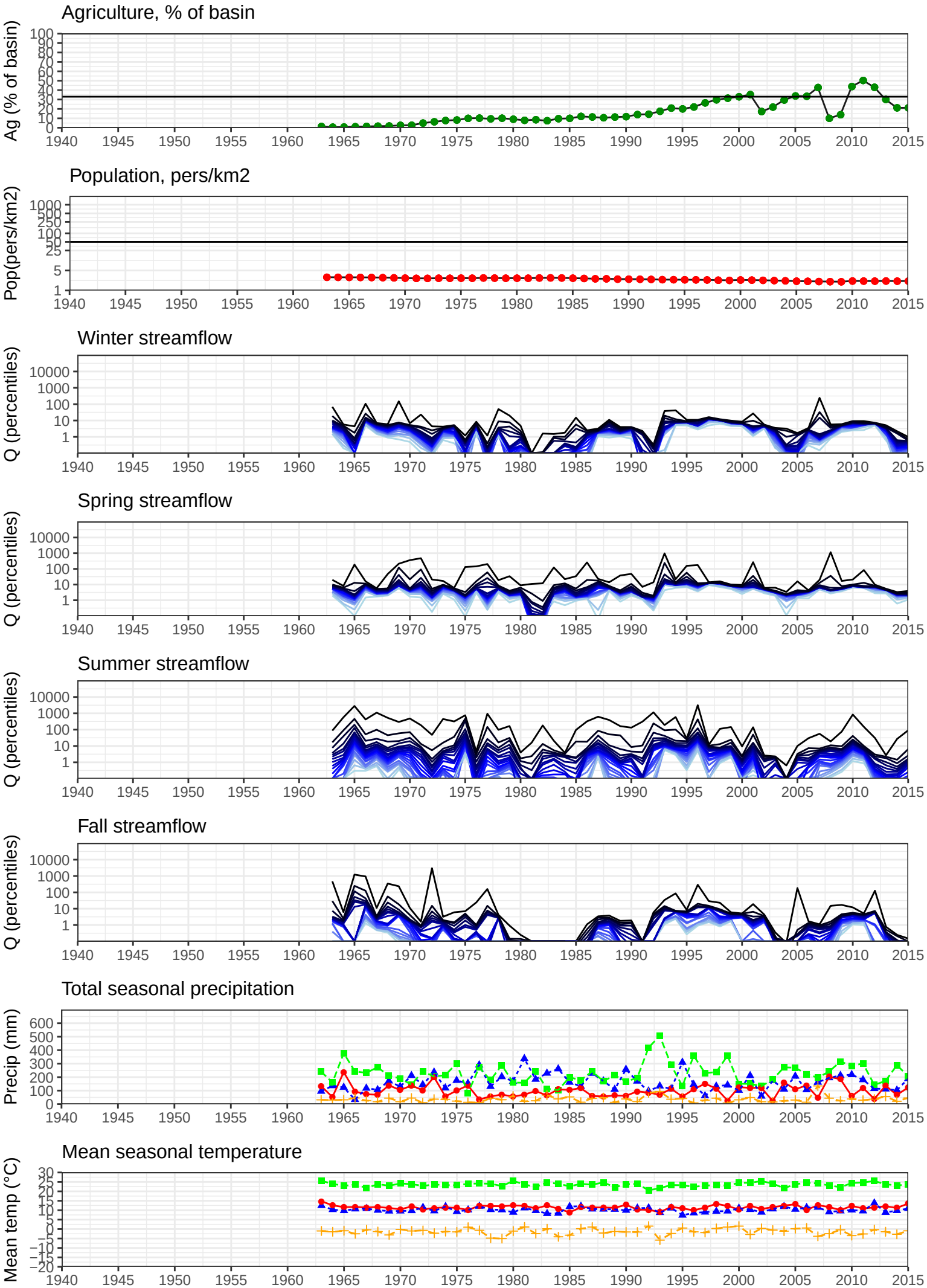
Mean seasonal temperature



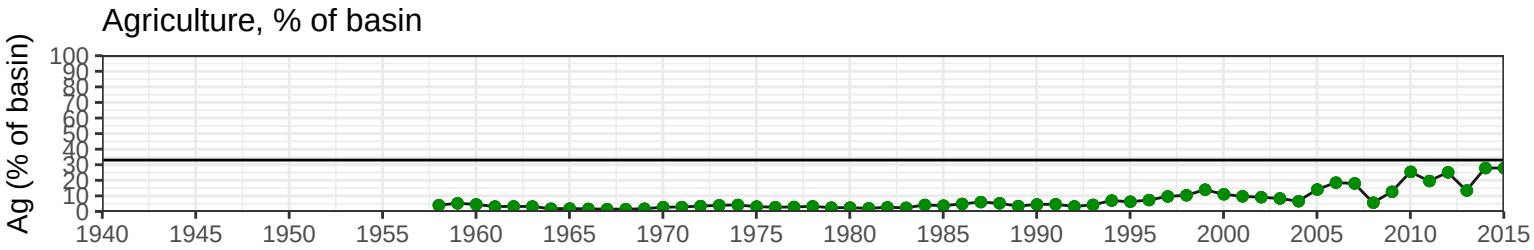
Site 06836500, Nebraska: 935km2

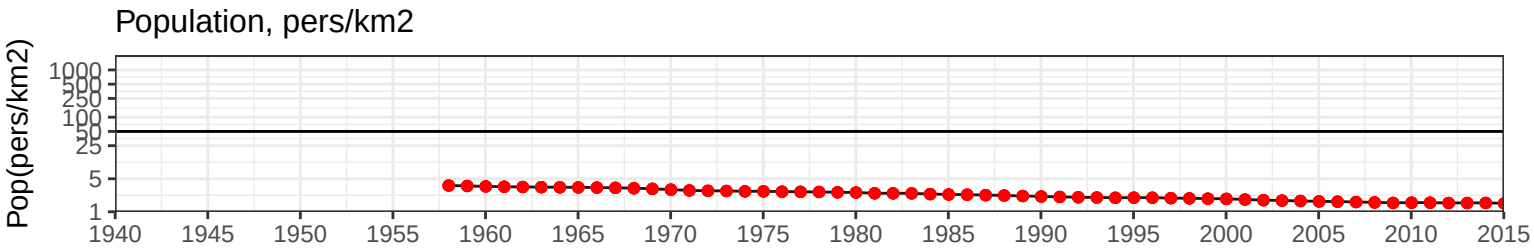


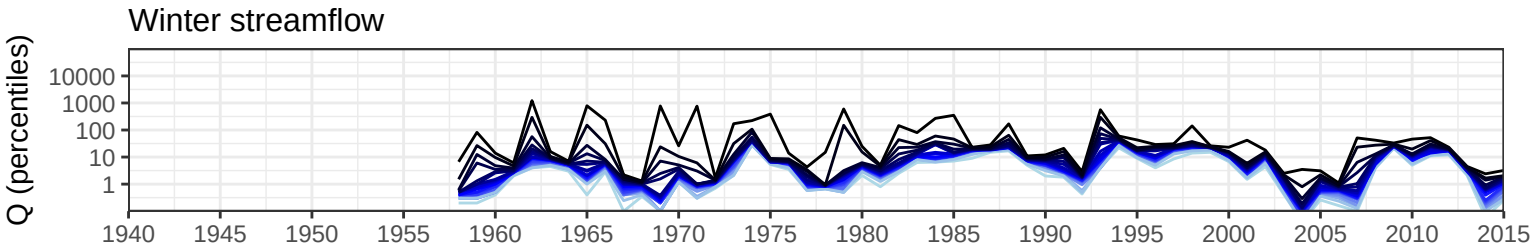
Site 06847900, Kansas: 1528km2

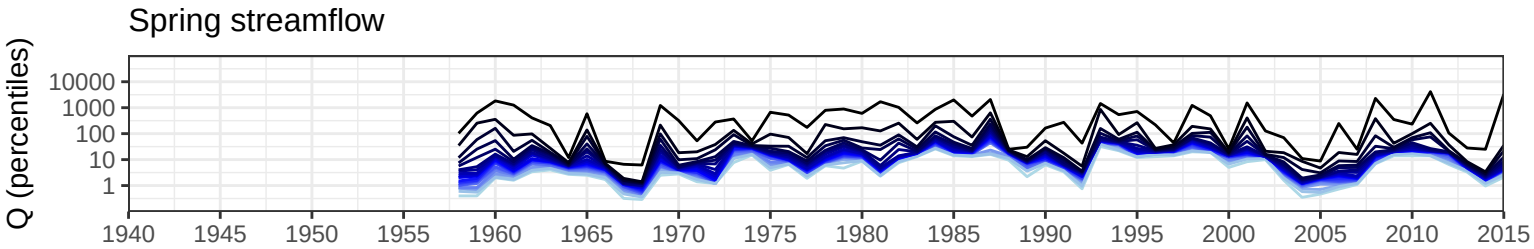


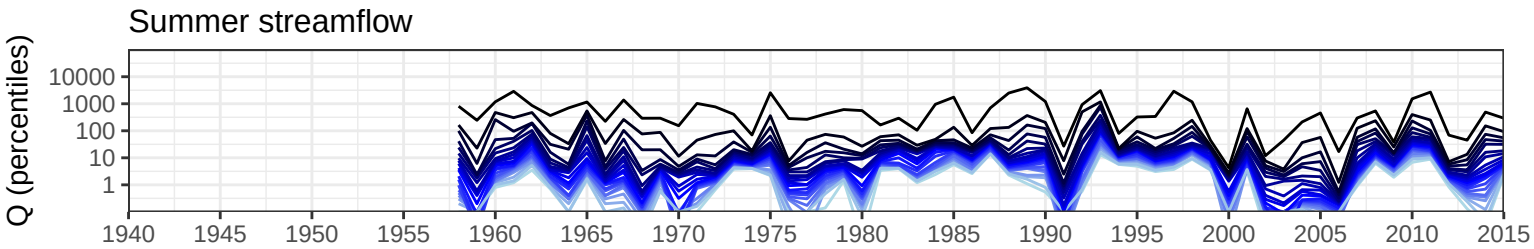
Site 06853800, Kansas: 588km2

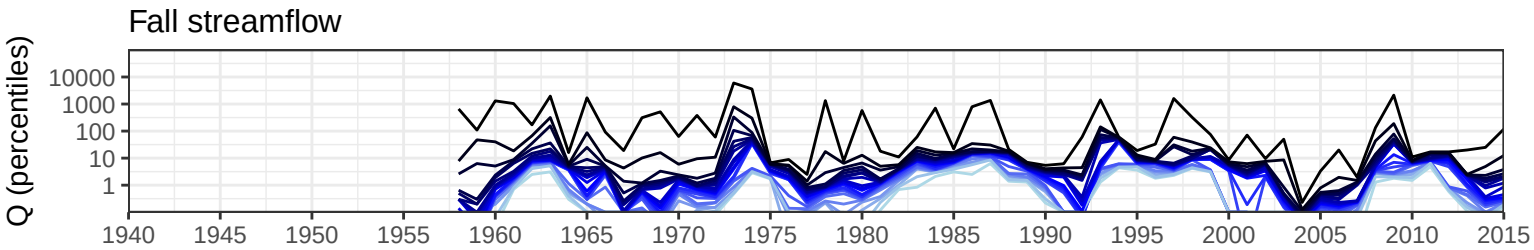


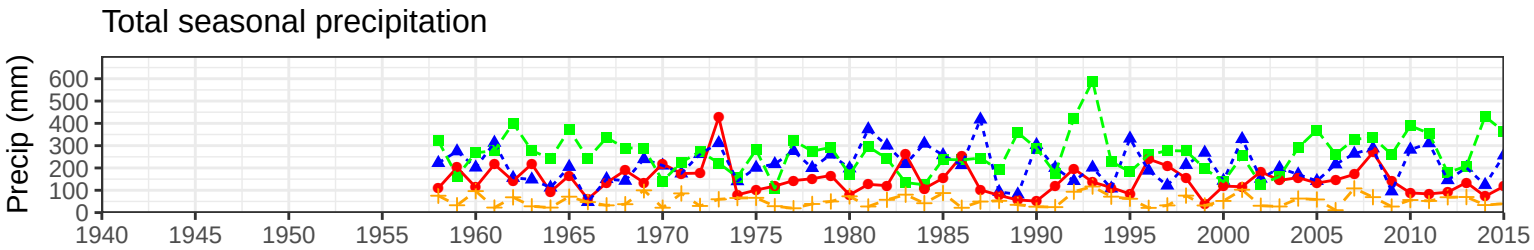


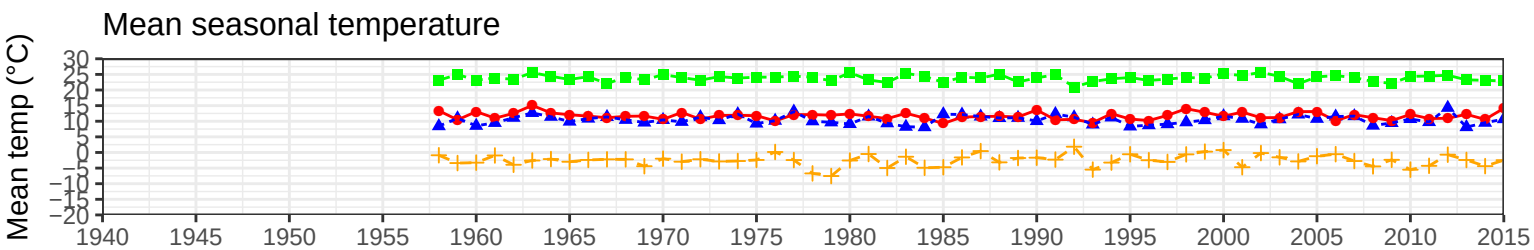




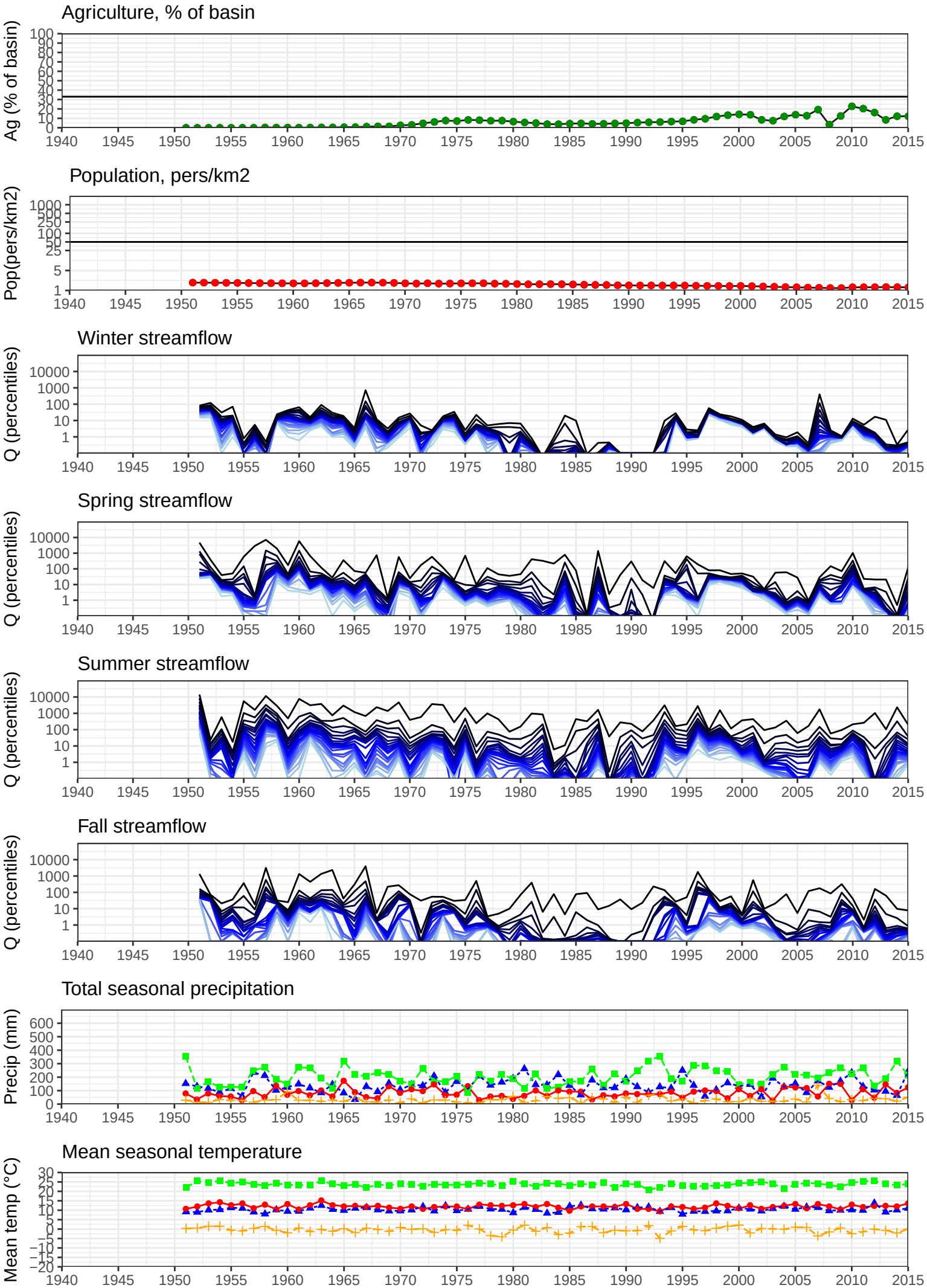




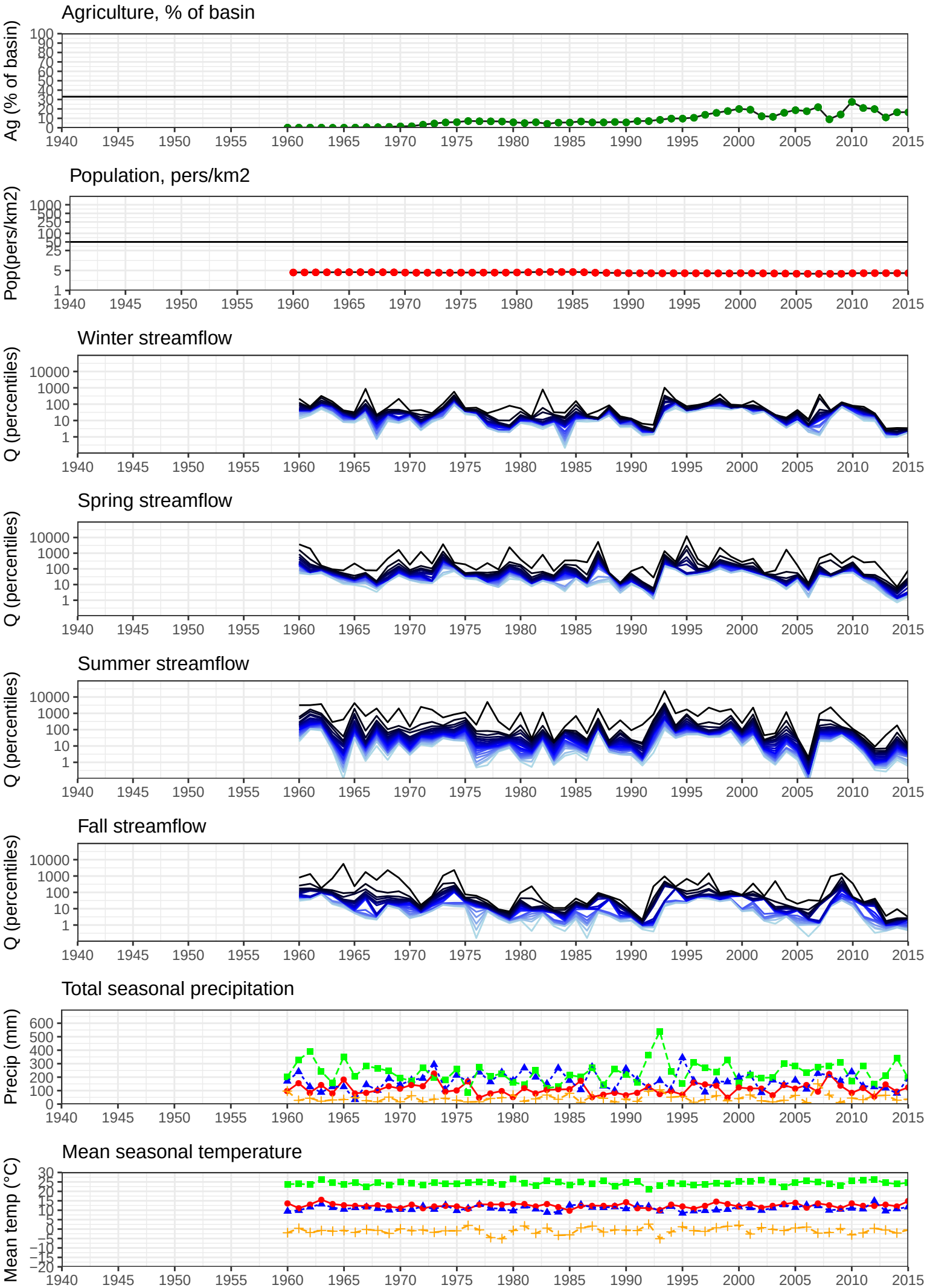




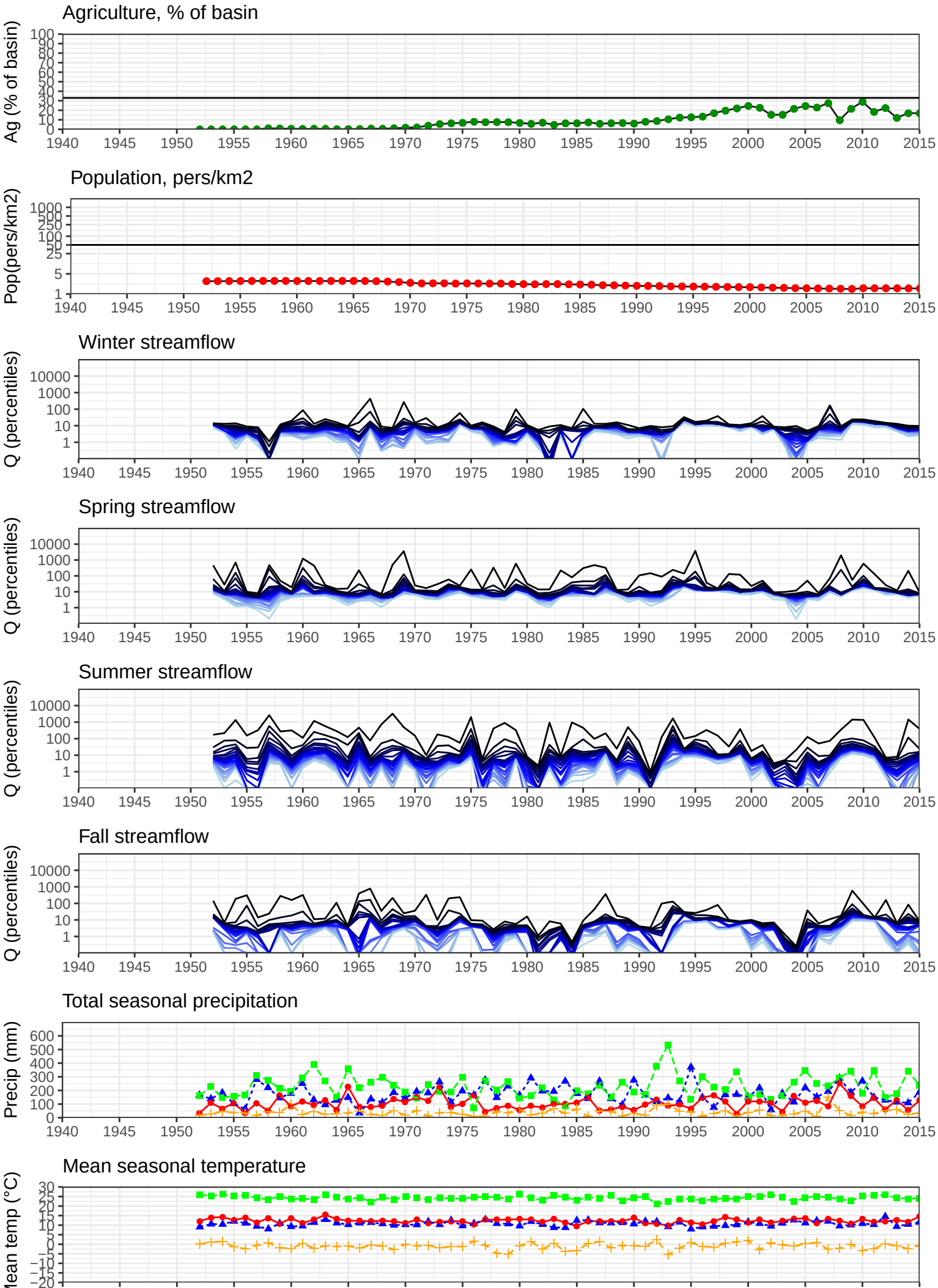
Site 06861000, Kansas: 13520km2



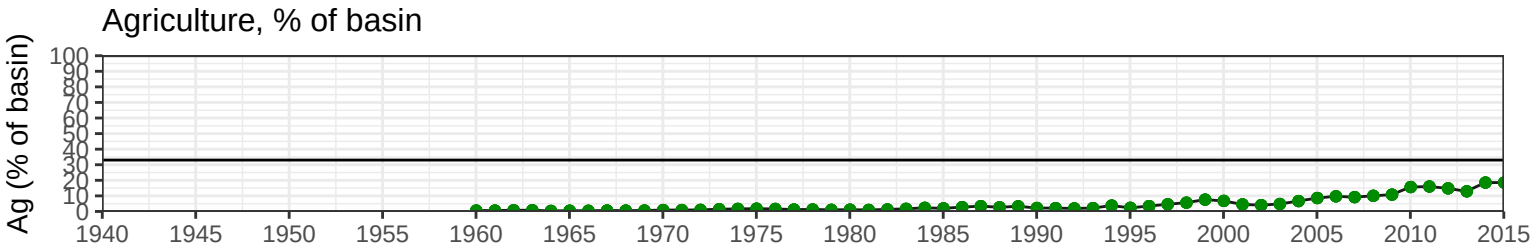
Site 06867000, Kansas: 3890km2

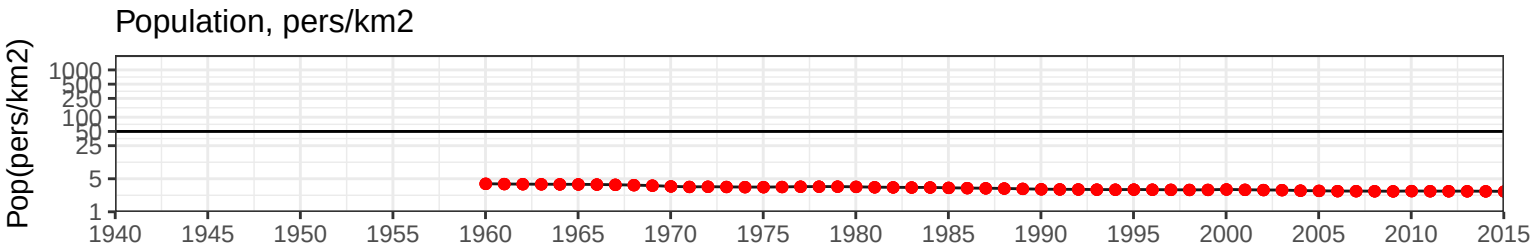


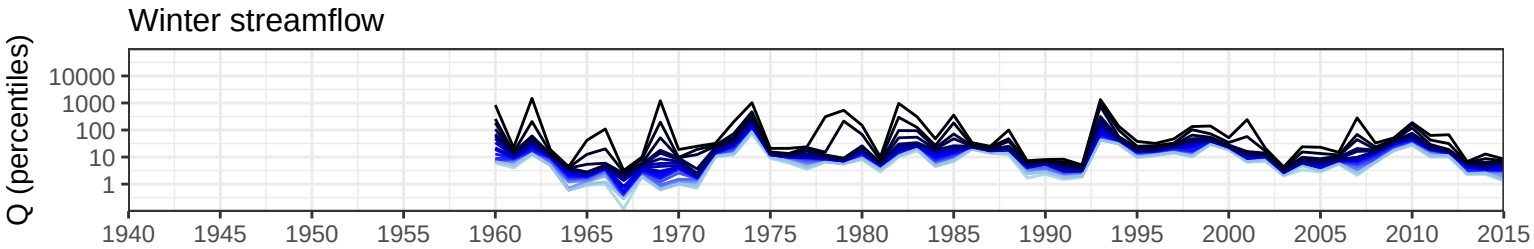
Site 06871500, Kansas: 883km2

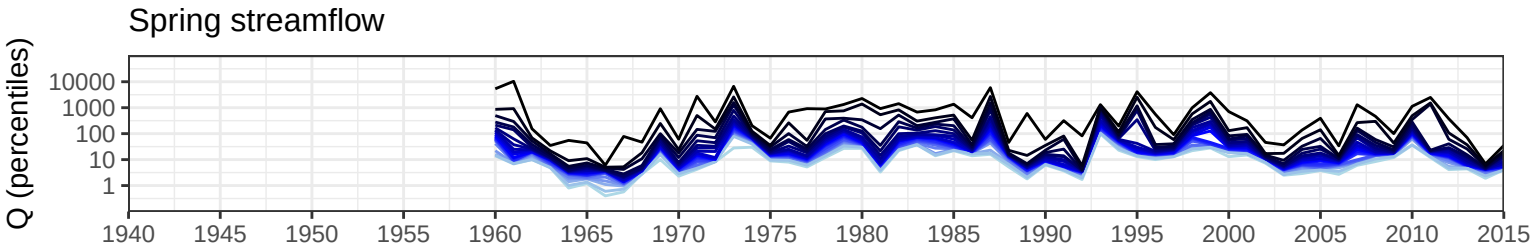


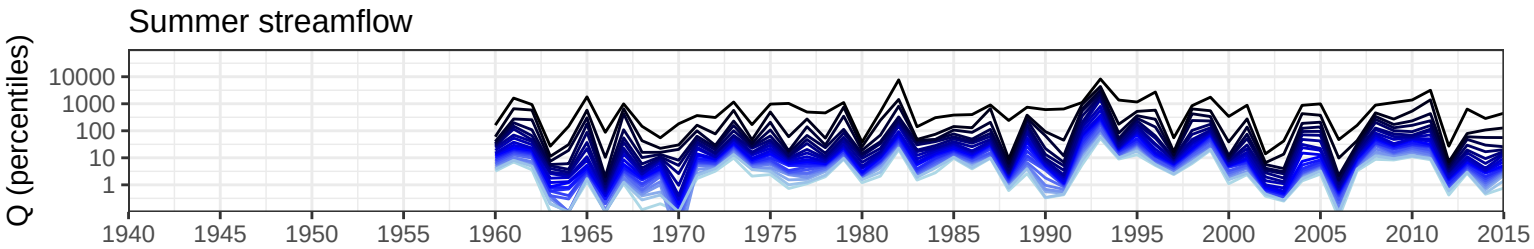
Site 06876700, Kansas: 995km2

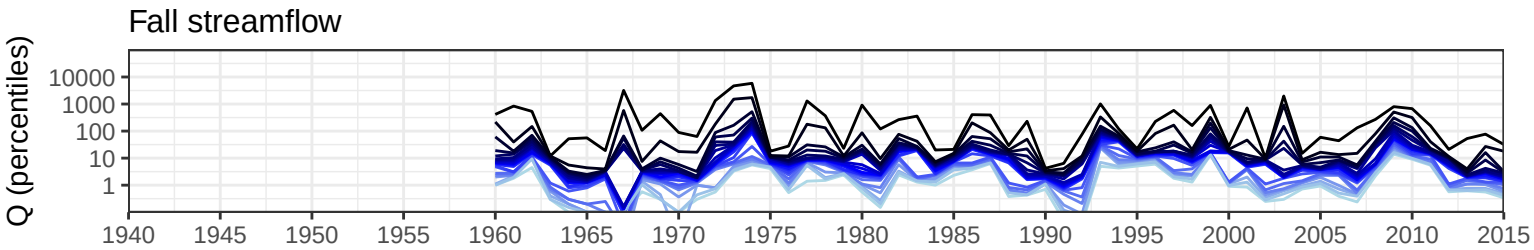


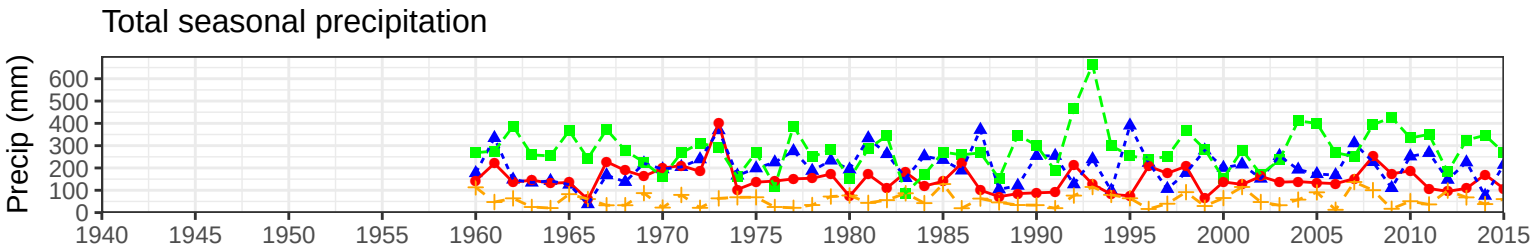


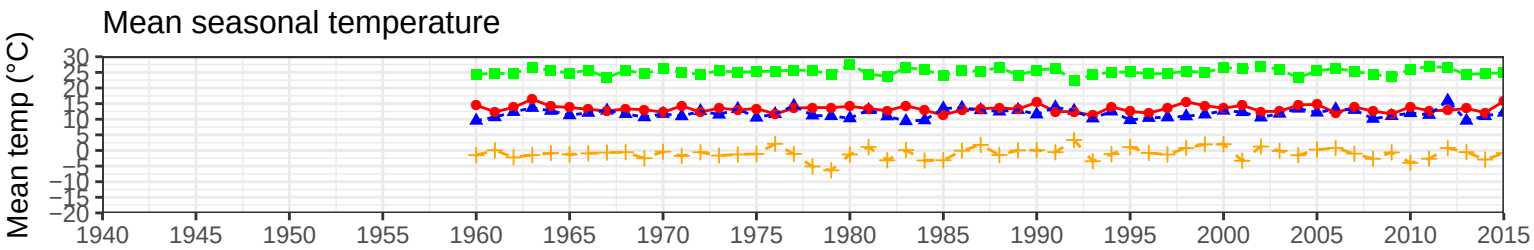






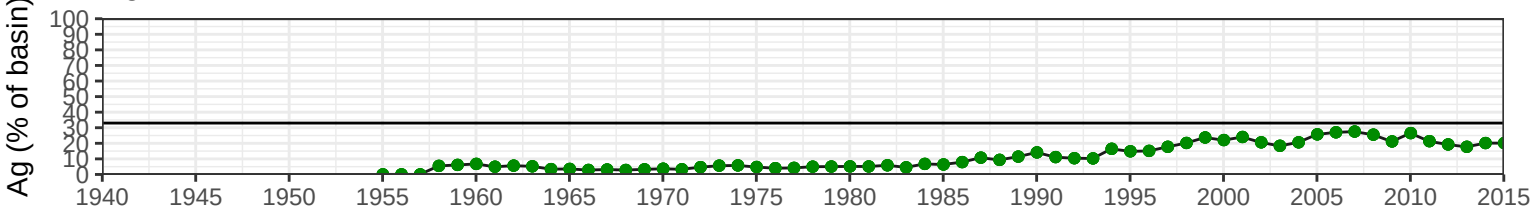




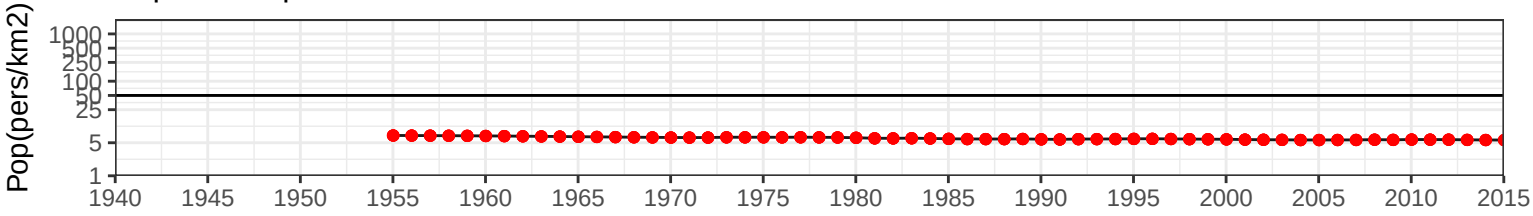


Site 06878000, Kansas: 777km2

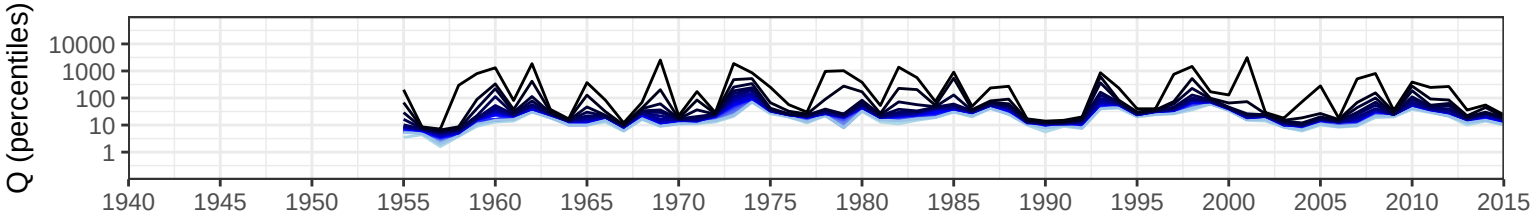
Agriculture, % of basin



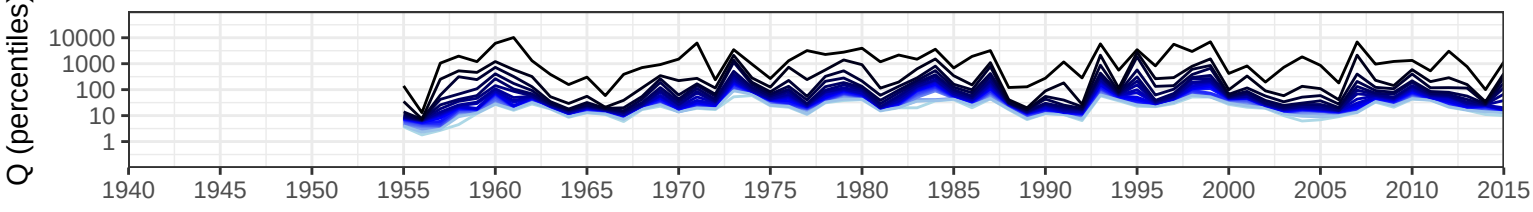
Population, pers/km2



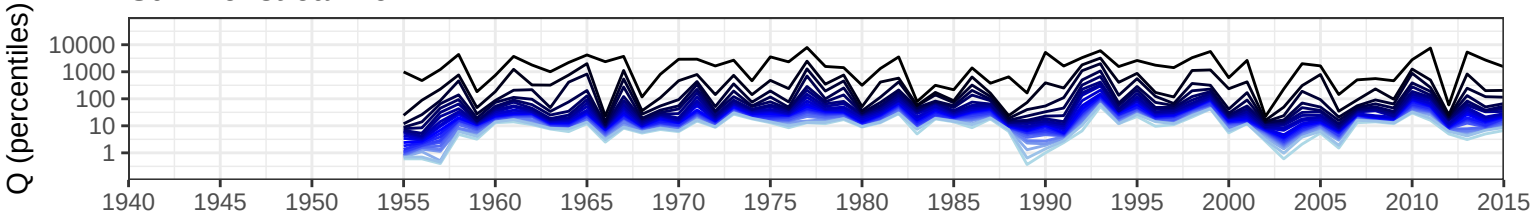
Winter streamflow



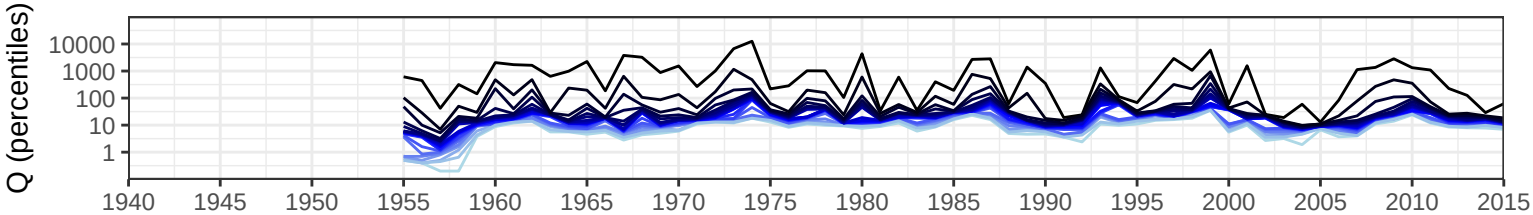
Spring streamflow



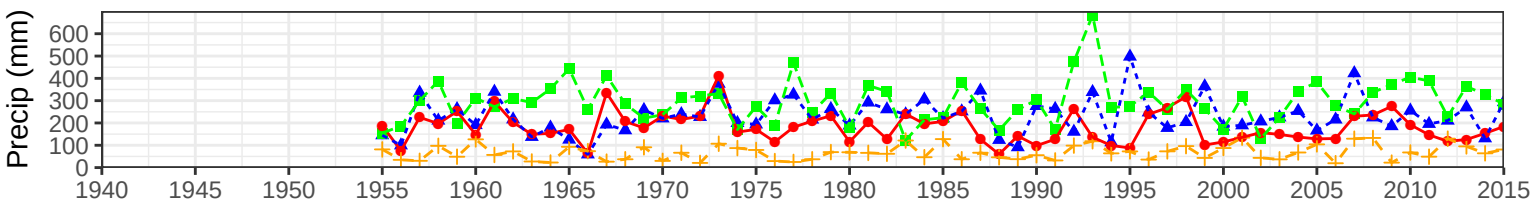
Summer streamflow



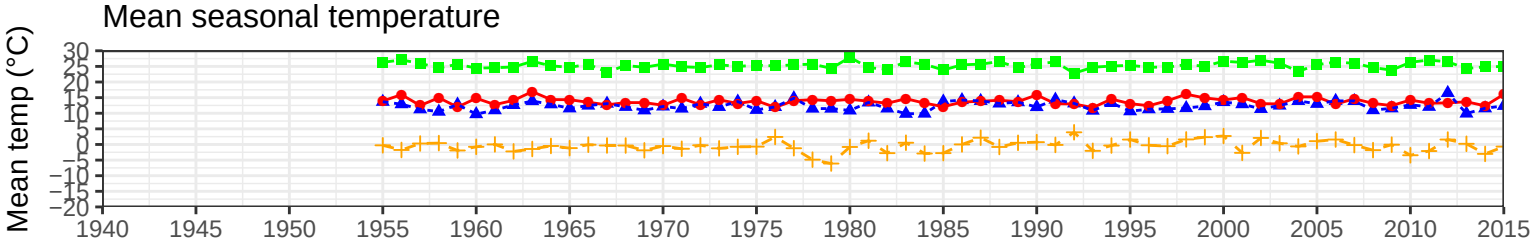
Fall streamflow



Total seasonal precipitation

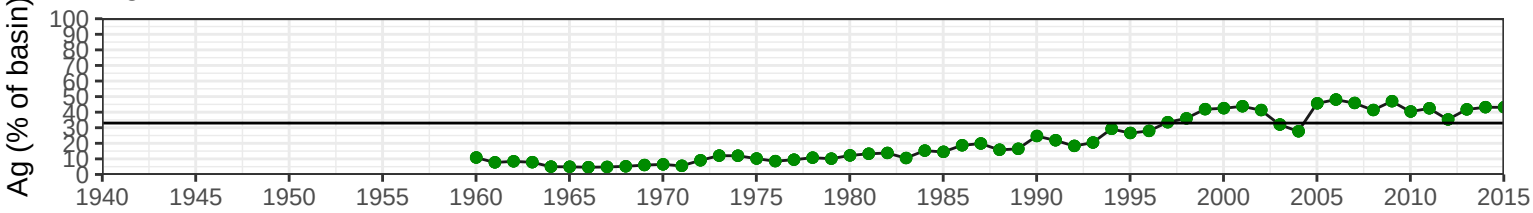


Mean seasonal temperature

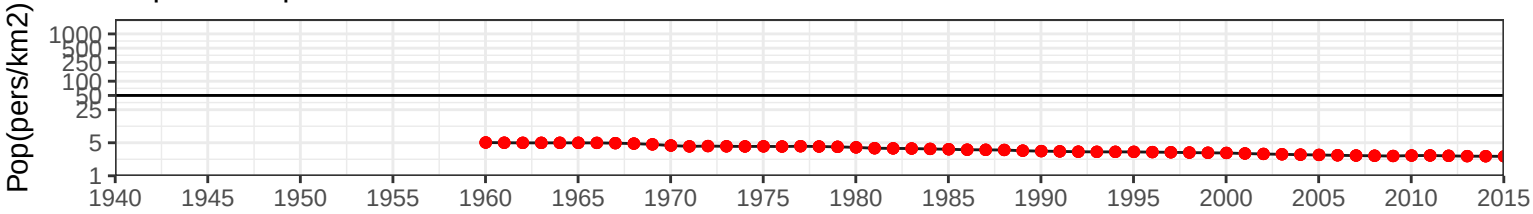


Site 06884200, Kansas: 891km2

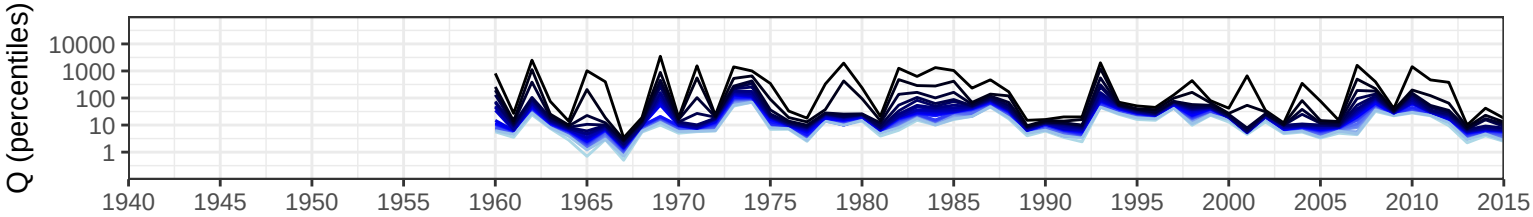
Agriculture, % of basin



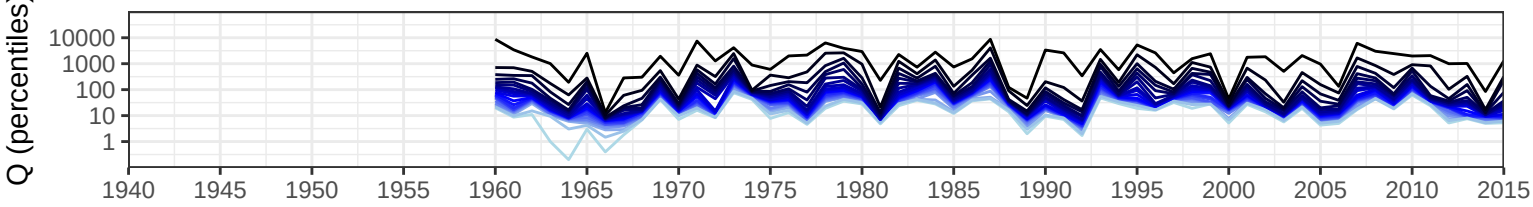
Population, pers/km2



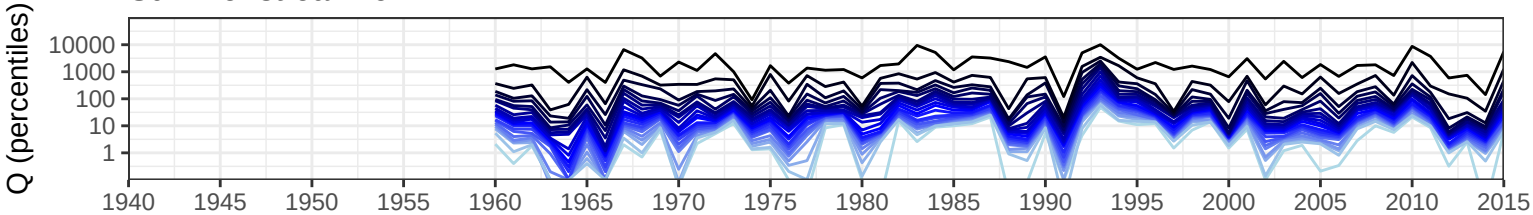
Winter streamflow



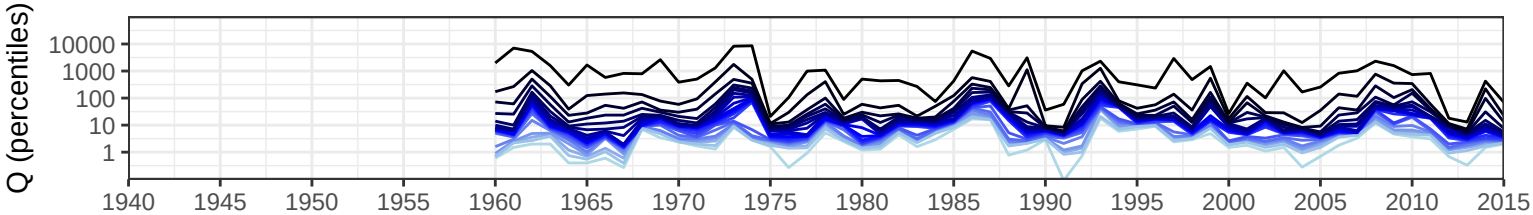
Spring streamflow



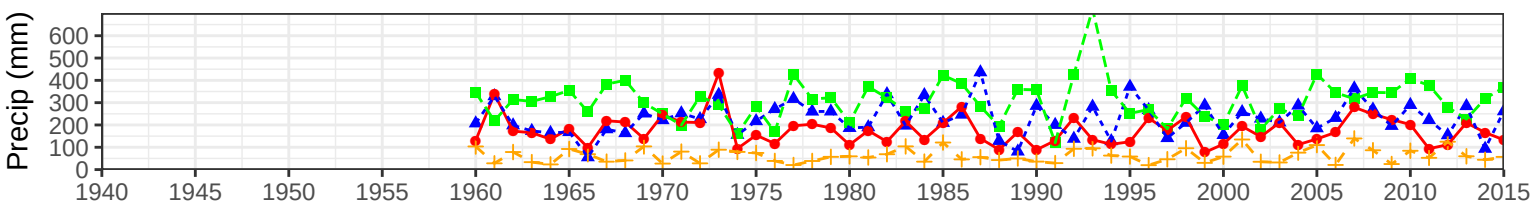
Summer streamflow



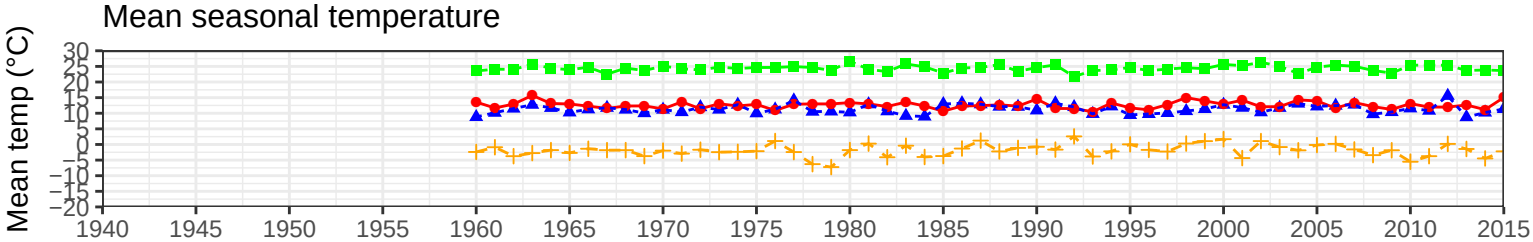
Fall streamflow



Total seasonal precipitation

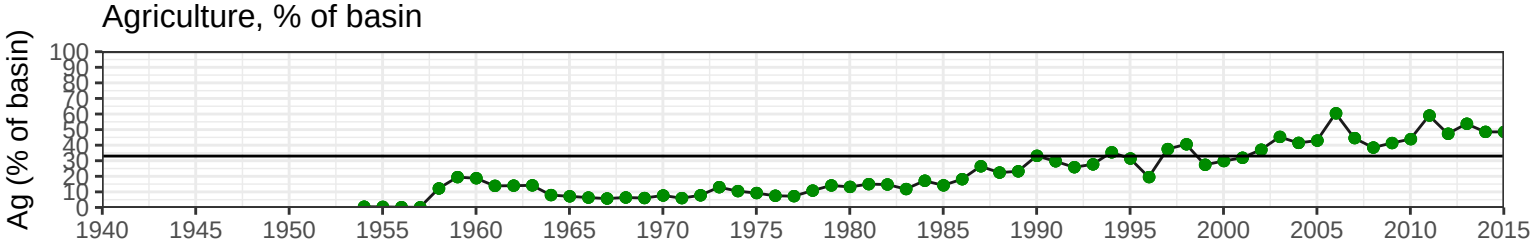


Mean seasonal temperature

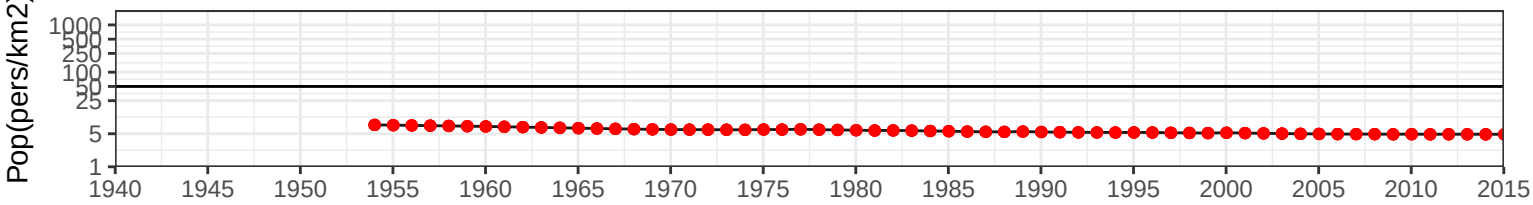


Site 06885500, Kansas: 1062km2

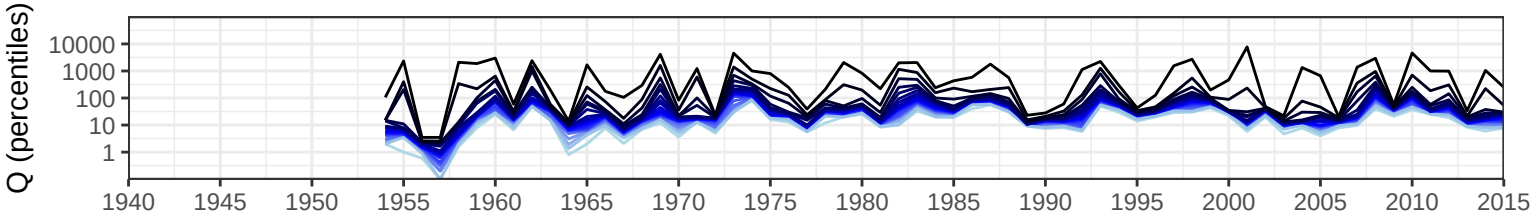
Agriculture, % of basin



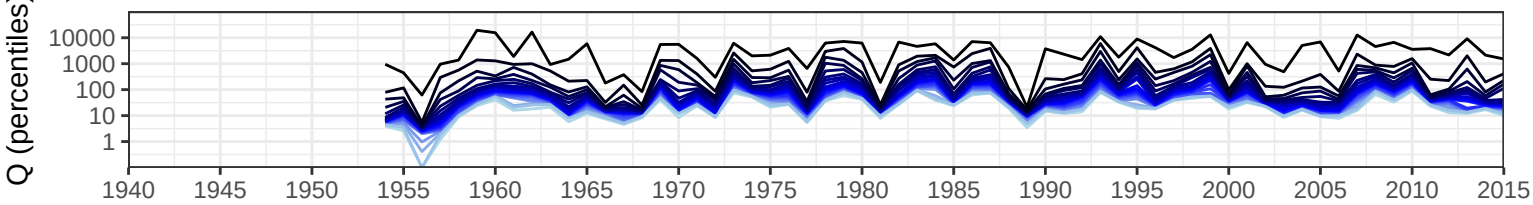
Population, pers/km2



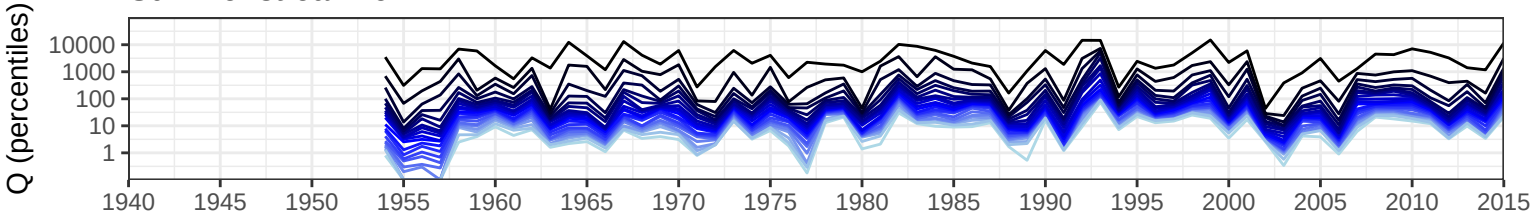
Winter streamflow



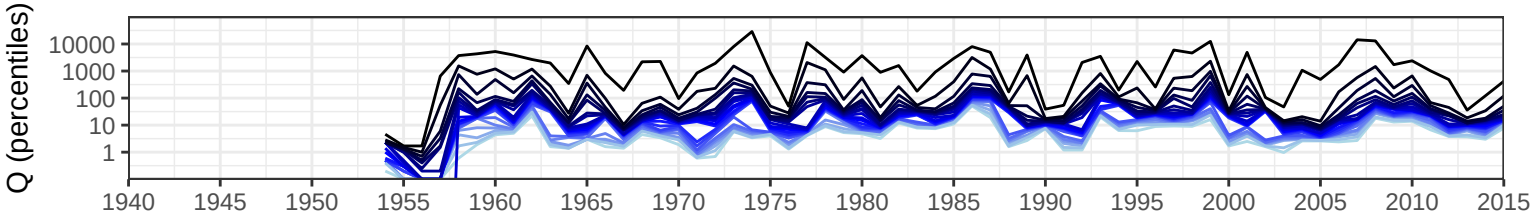
Spring streamflow



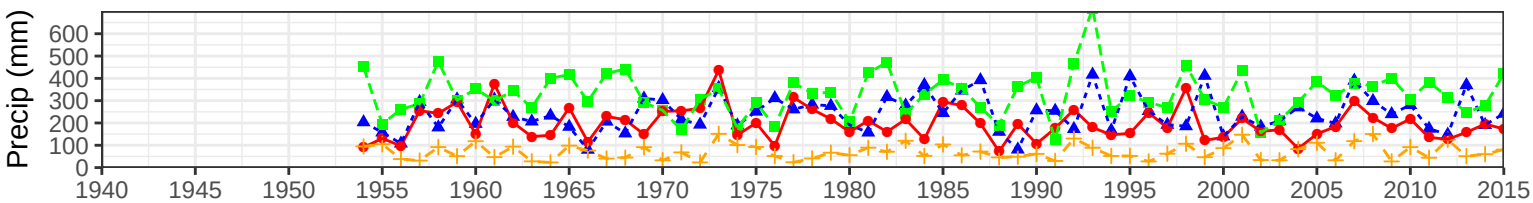
Summer streamflow



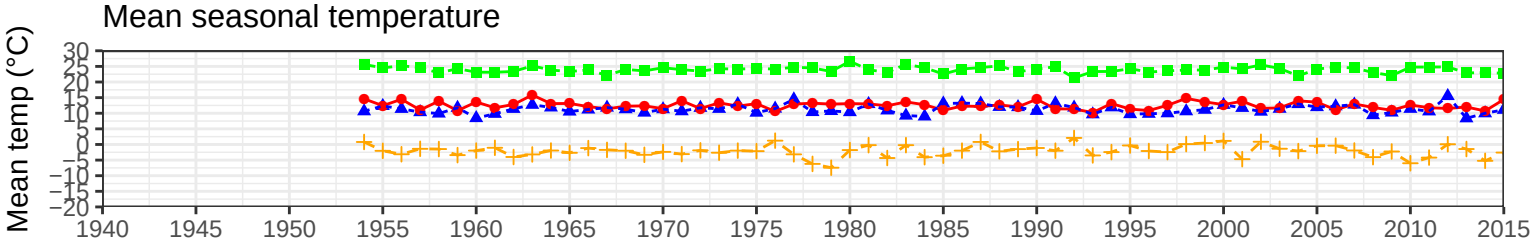
Fall streamflow



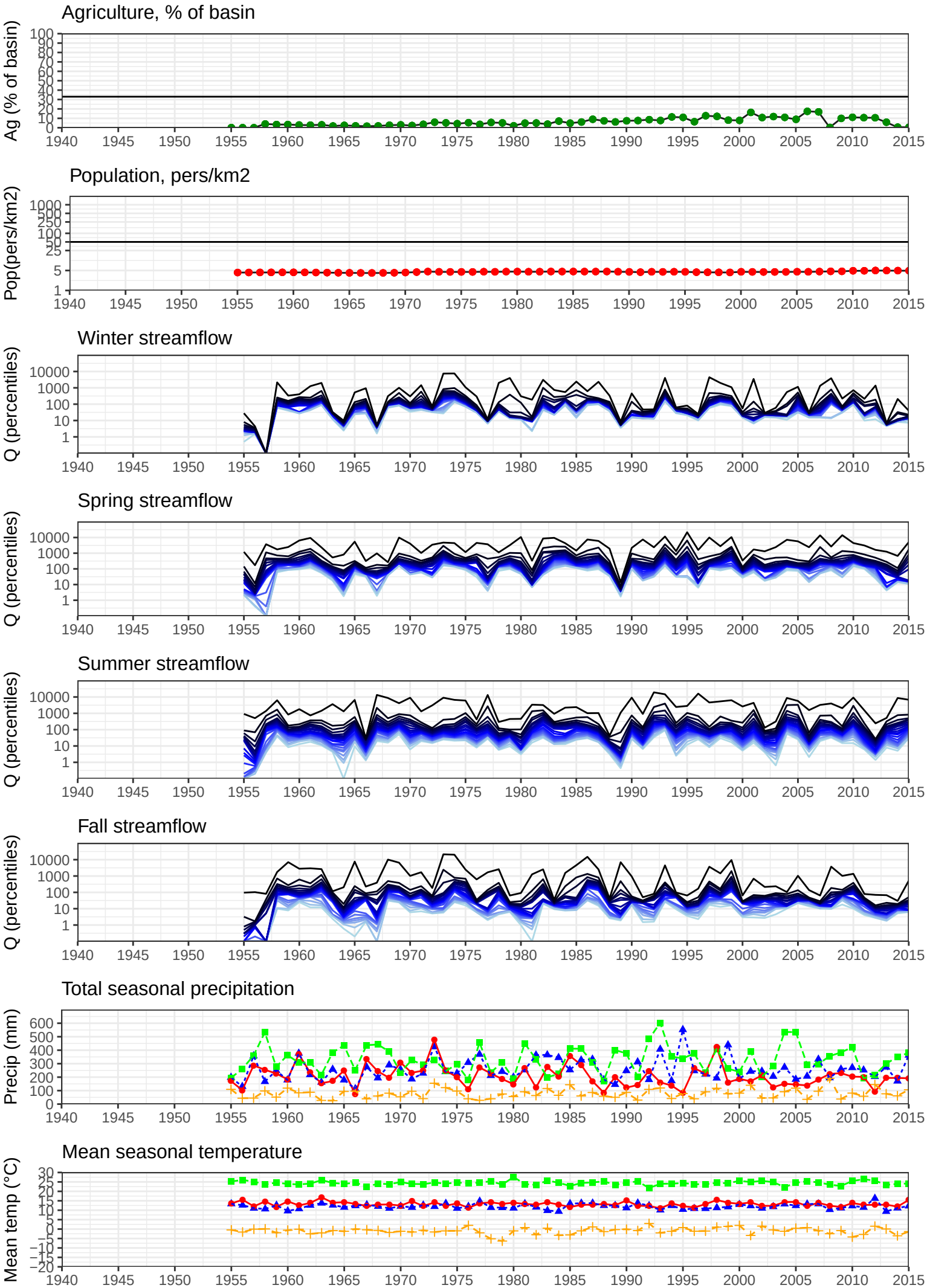
Total seasonal precipitation



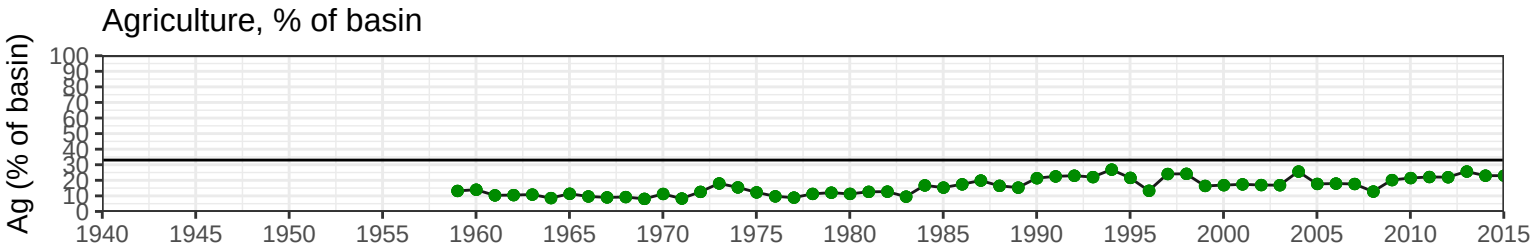
Mean seasonal temperature

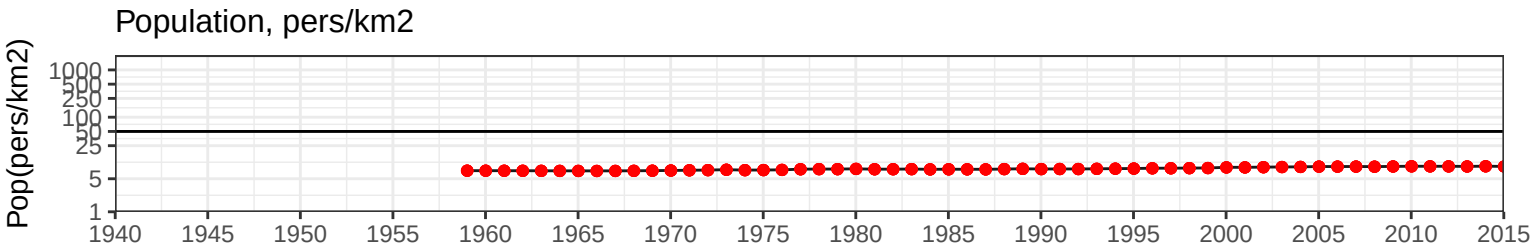


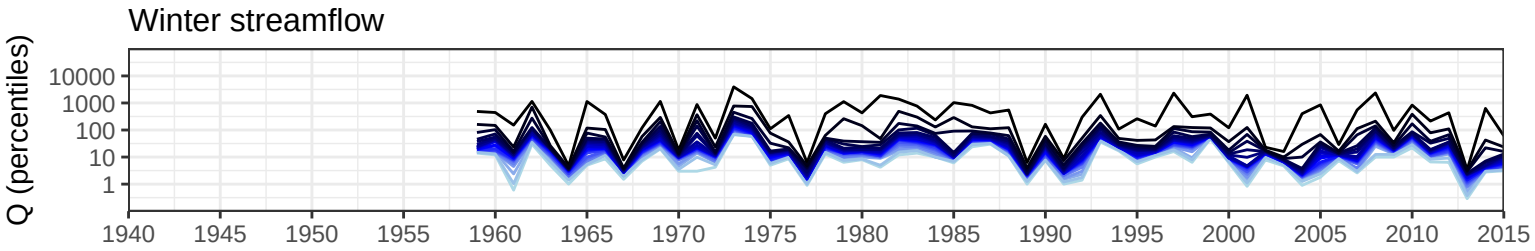
Site 06888500, Kansas: 824km2

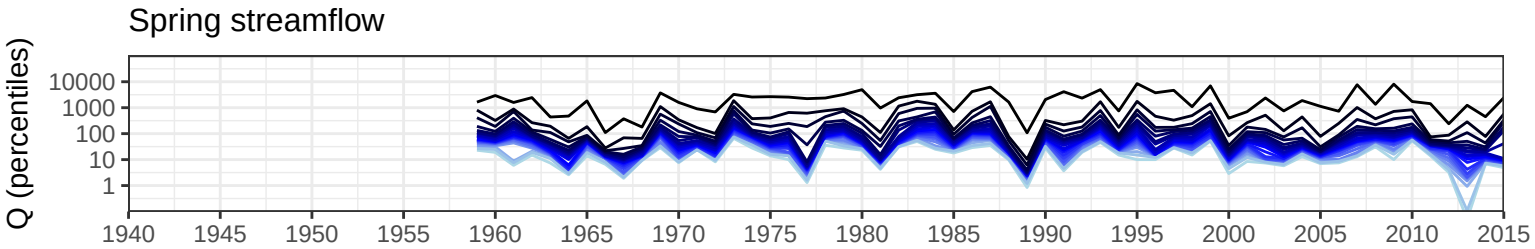


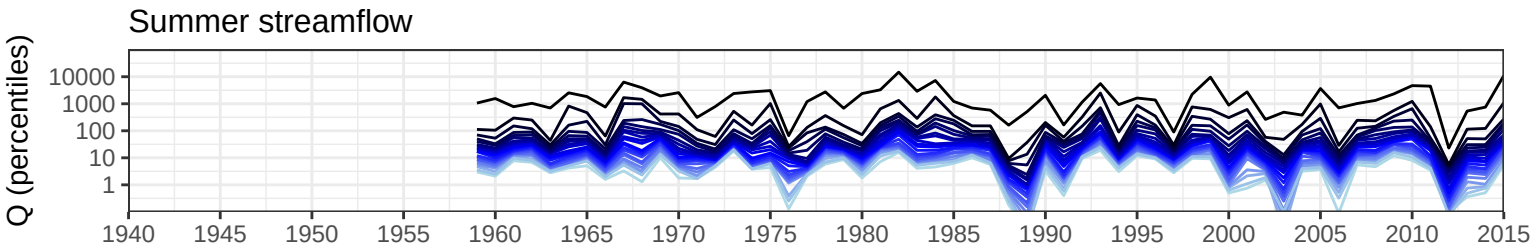
Site 06889200, Kansas: 386km2

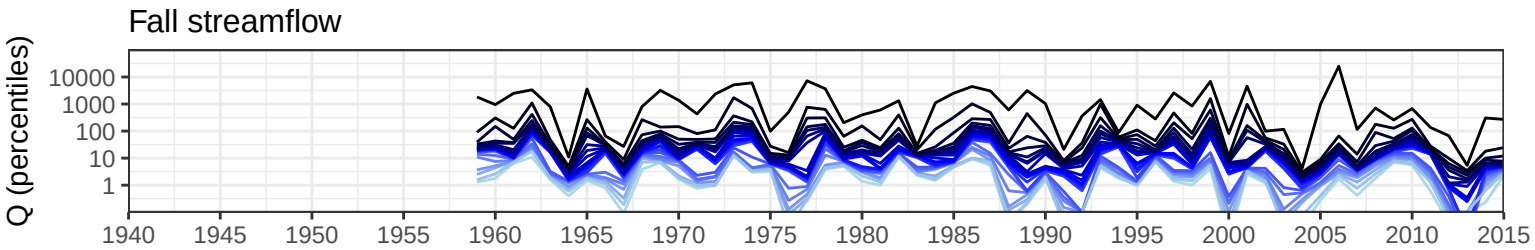


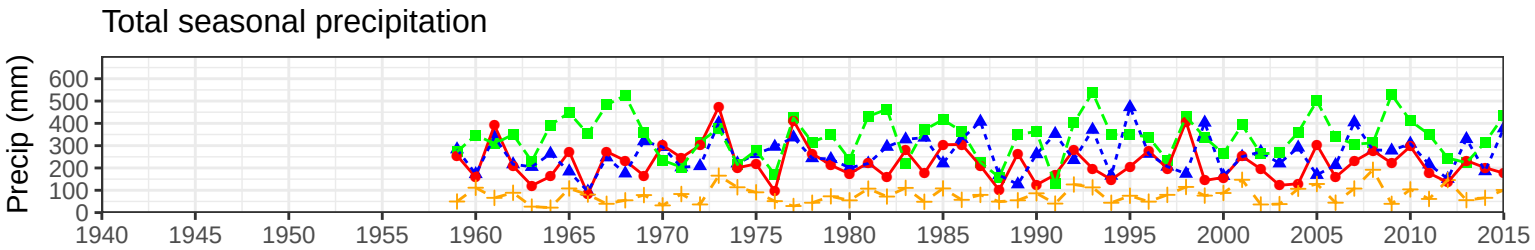


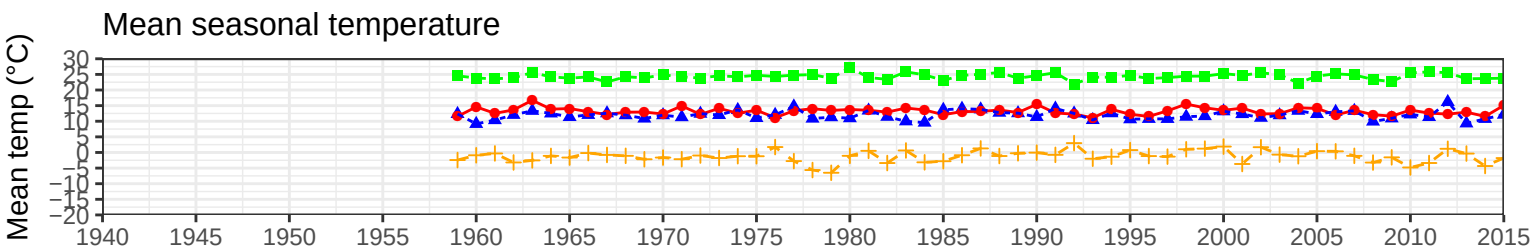






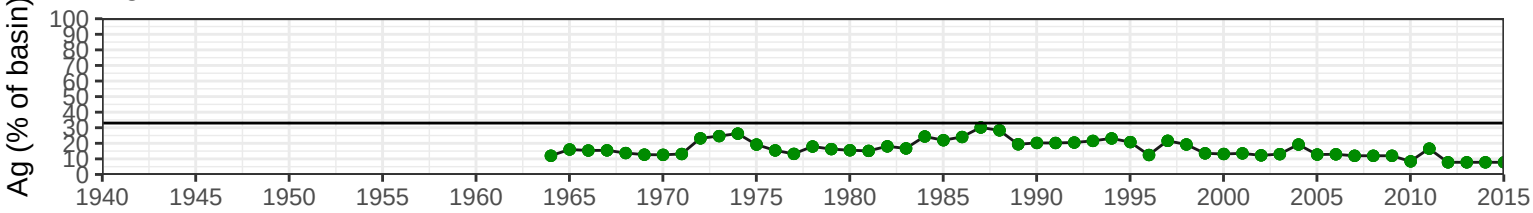




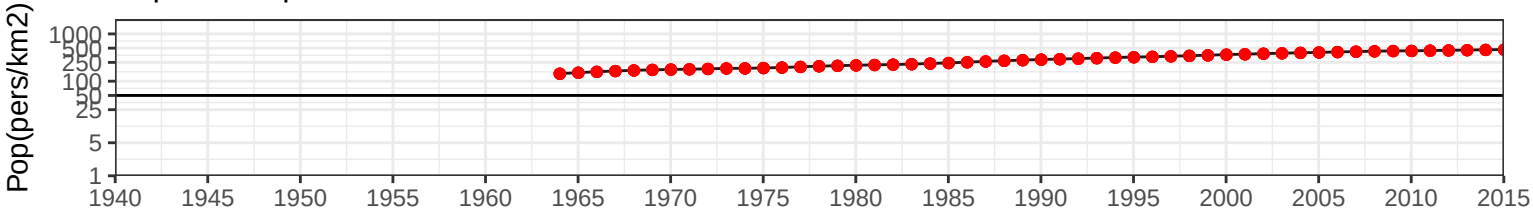


Site 06893300, Kansas: 69km2

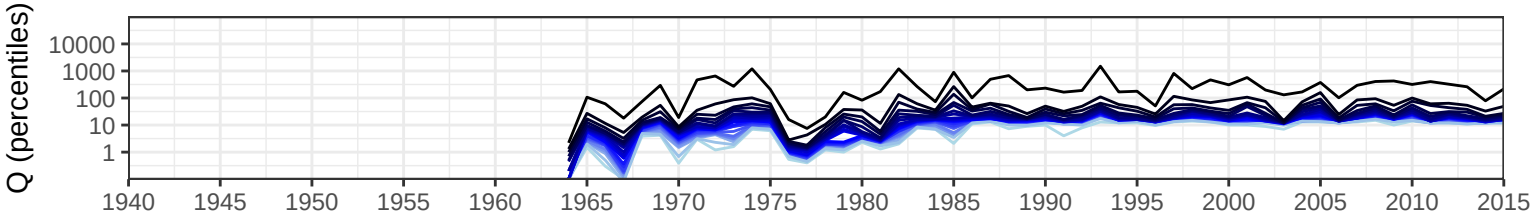
Agriculture, % of basin



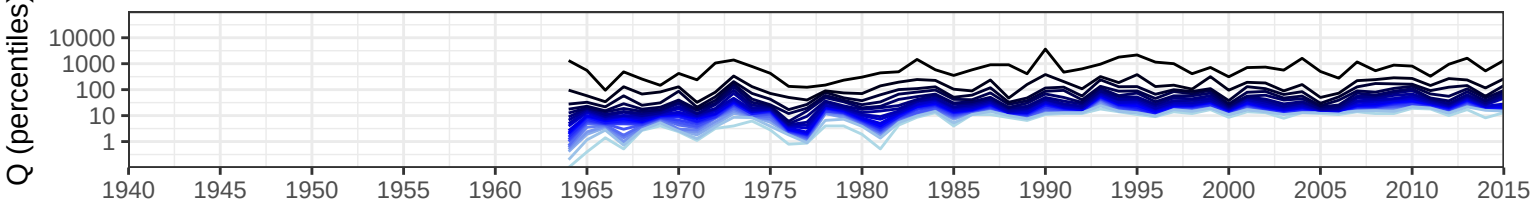
Population, pers/km2



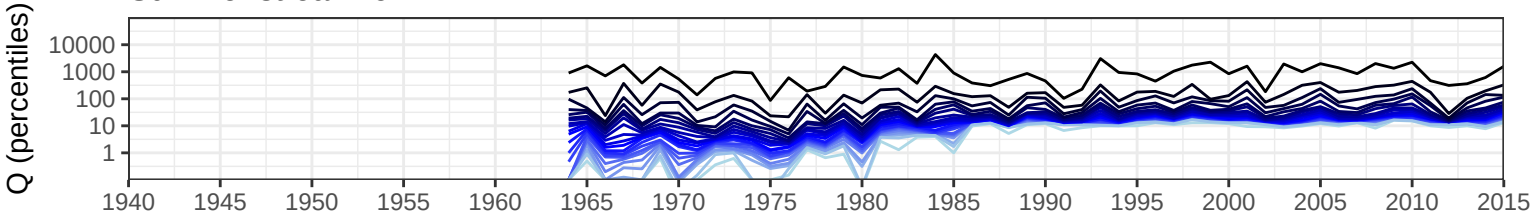
Winter streamflow



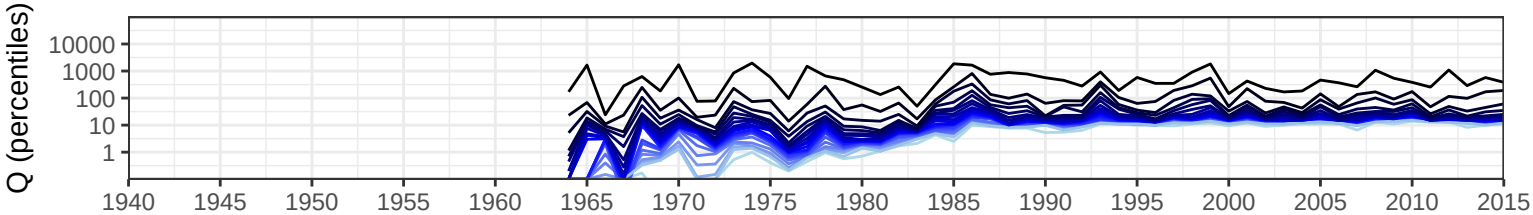
Spring streamflow



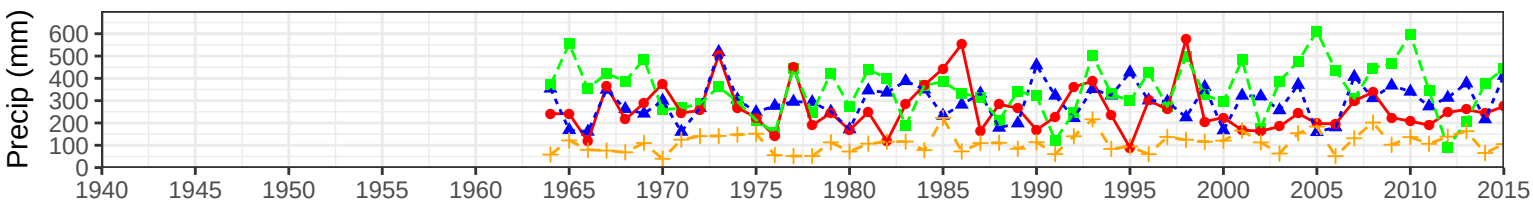
Summer streamflow



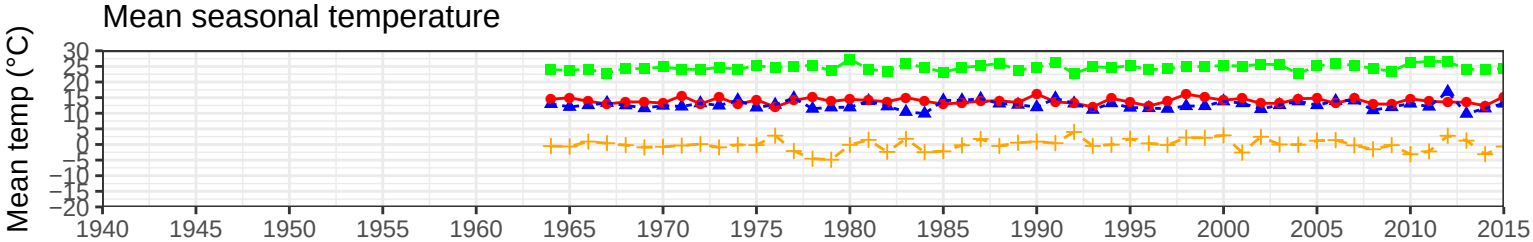
Fall streamflow



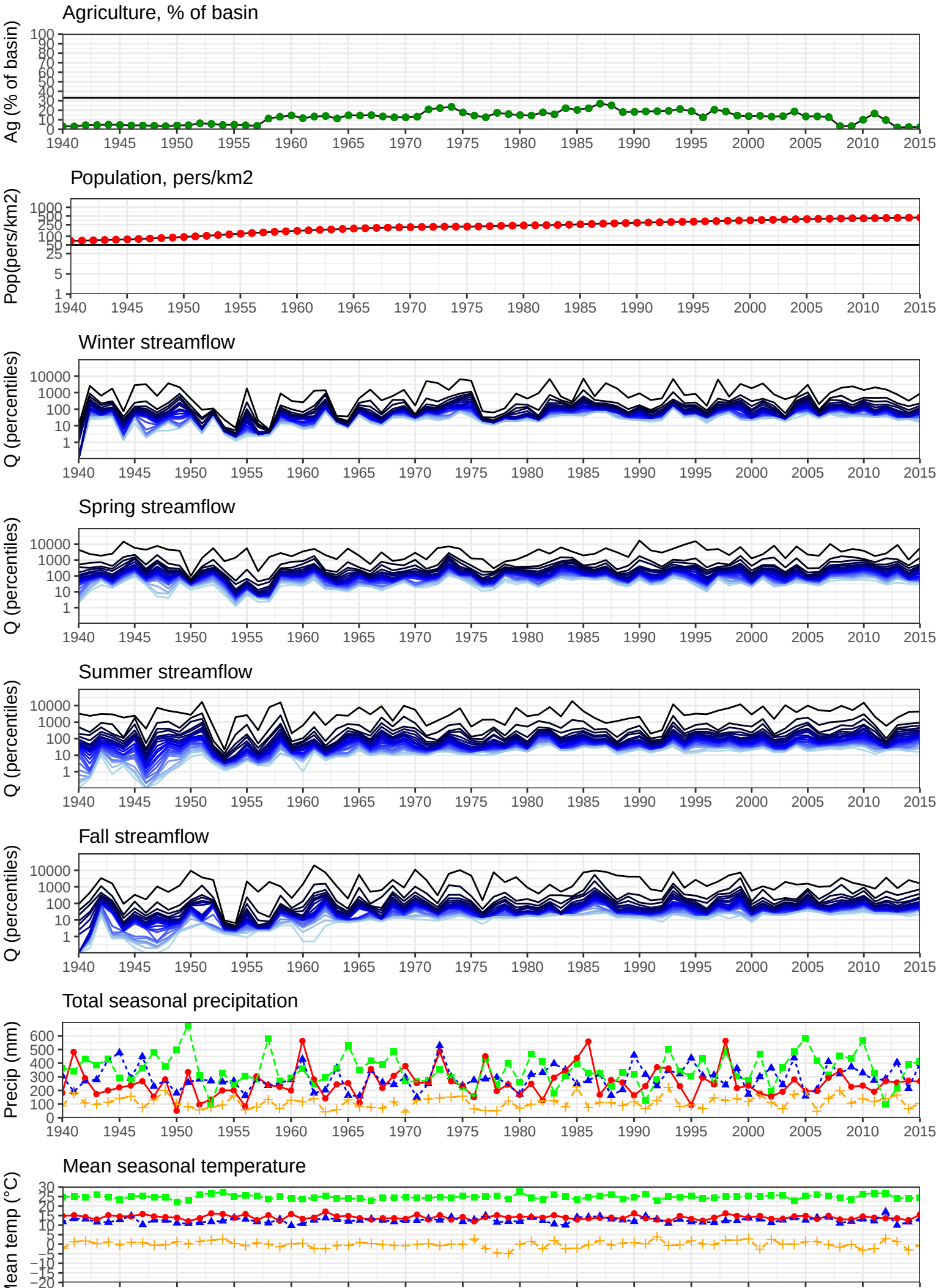
Total seasonal precipitation



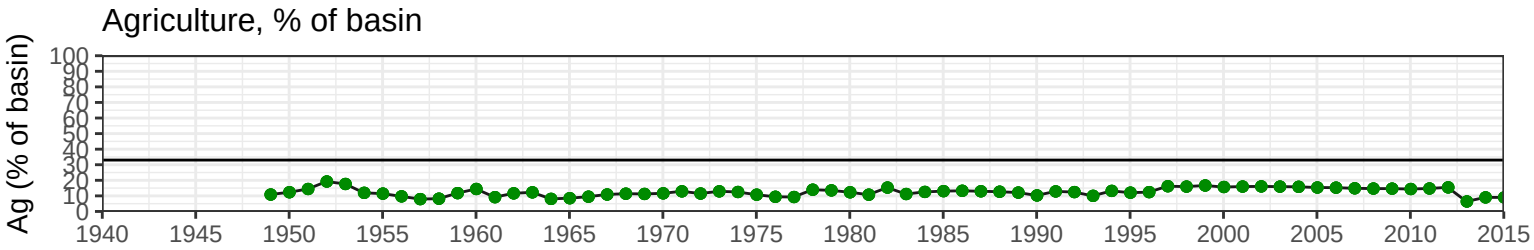
Mean seasonal temperature

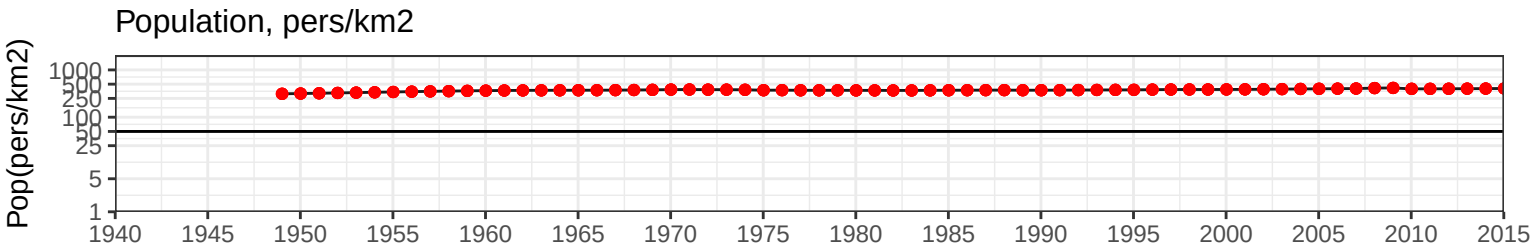


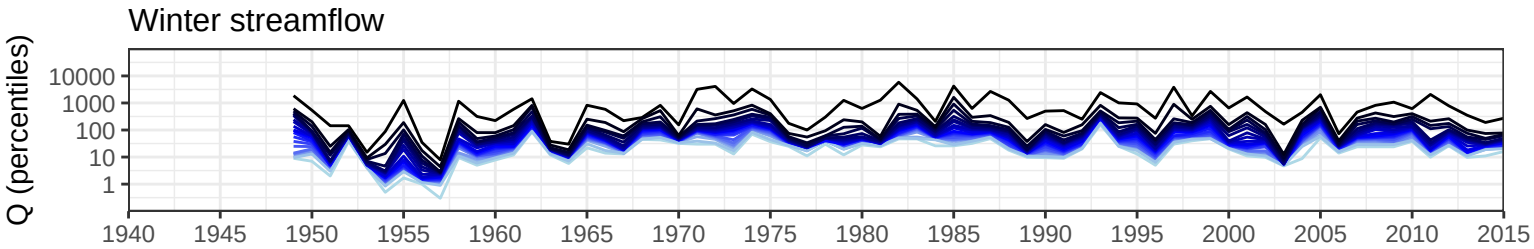
Site 06893500, Missouri: 487km2

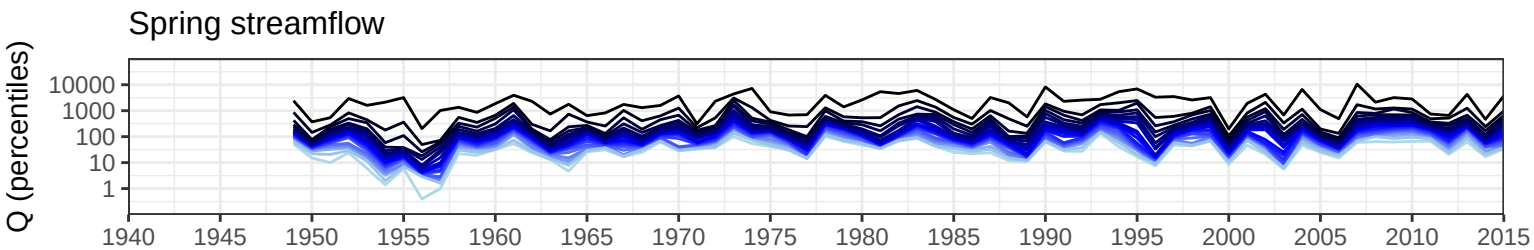


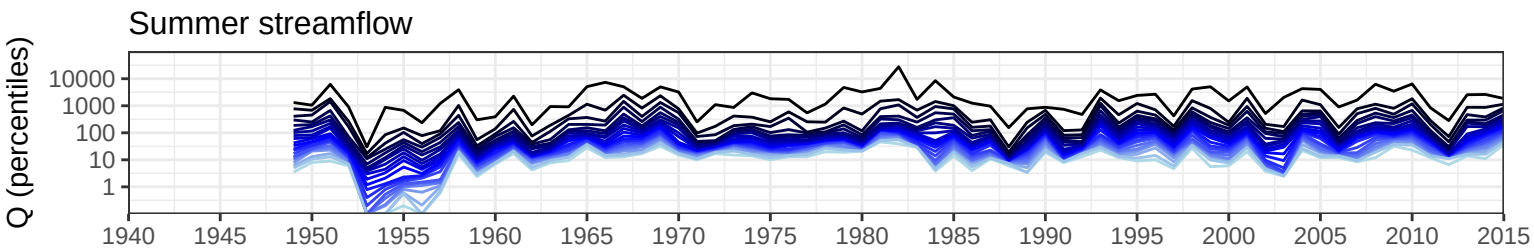
Site 06894000, Missouri: 477km2

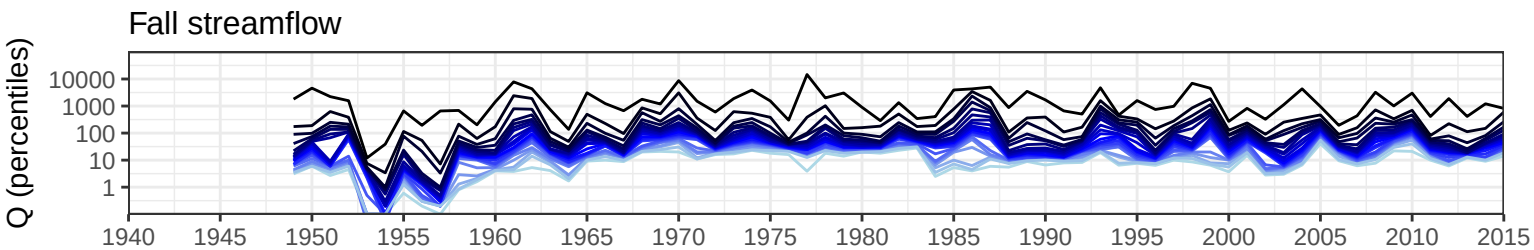


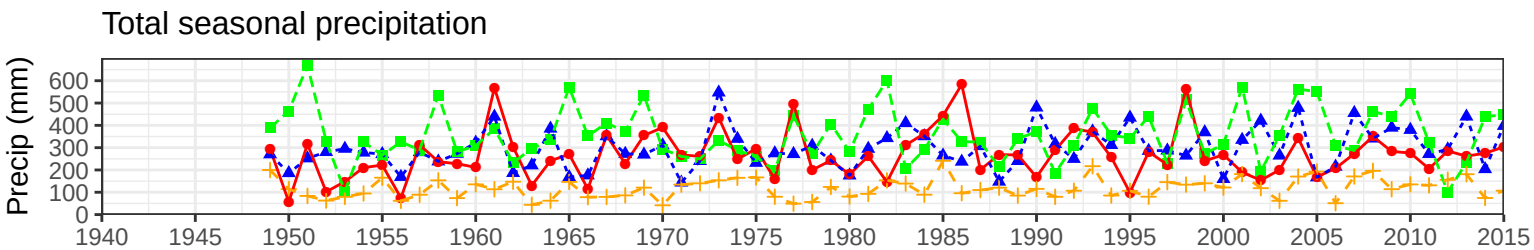


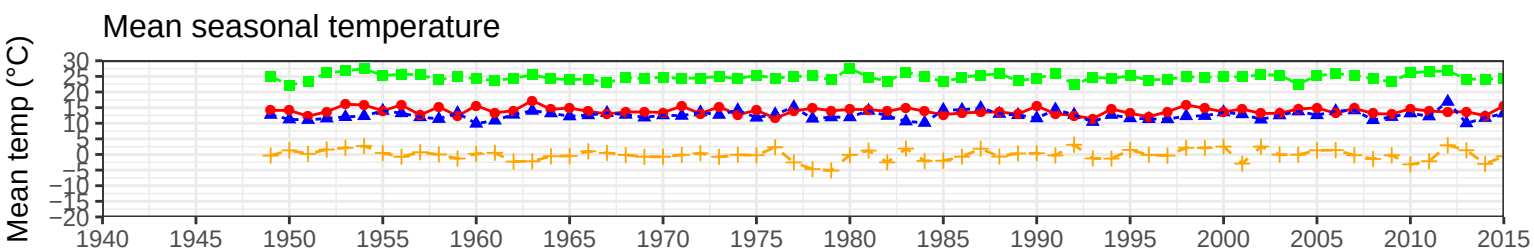






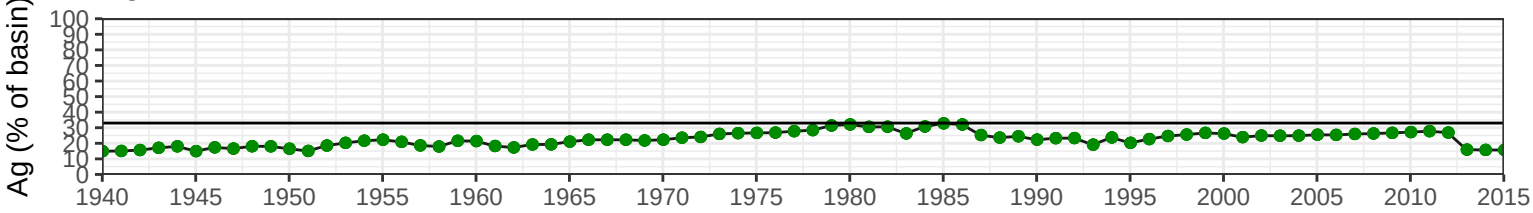




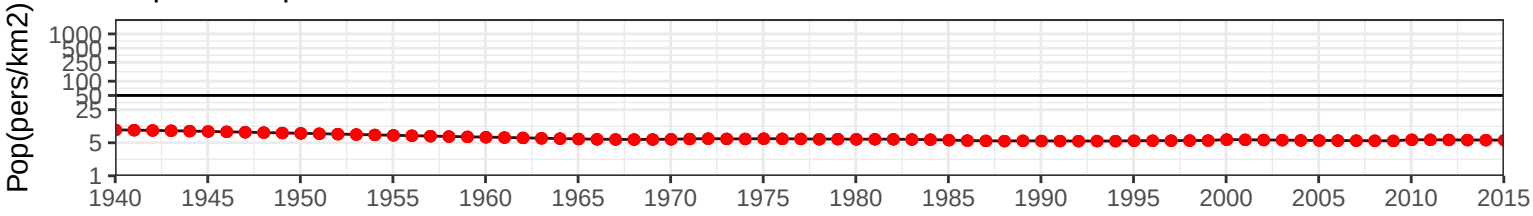


Site 06897500, Missouri: 5827km2

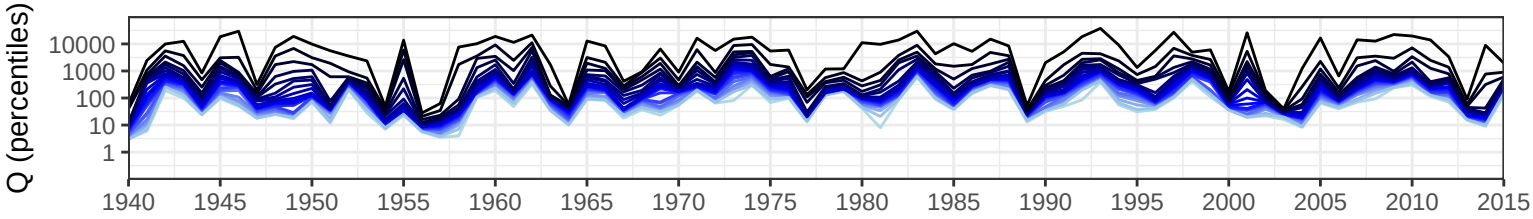
Agriculture, % of basin



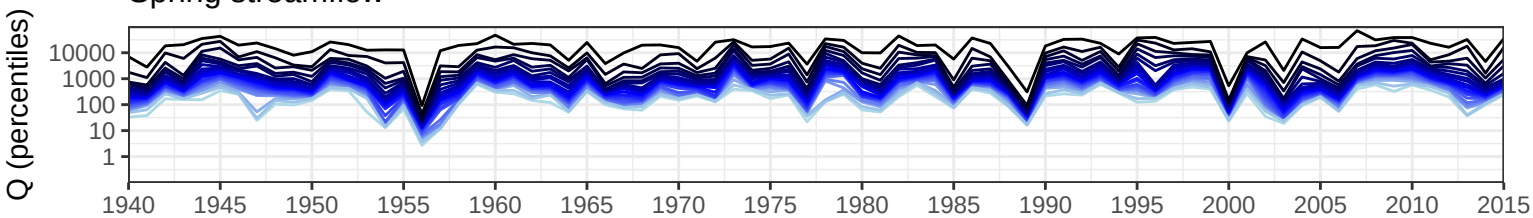
Population, pers/km2



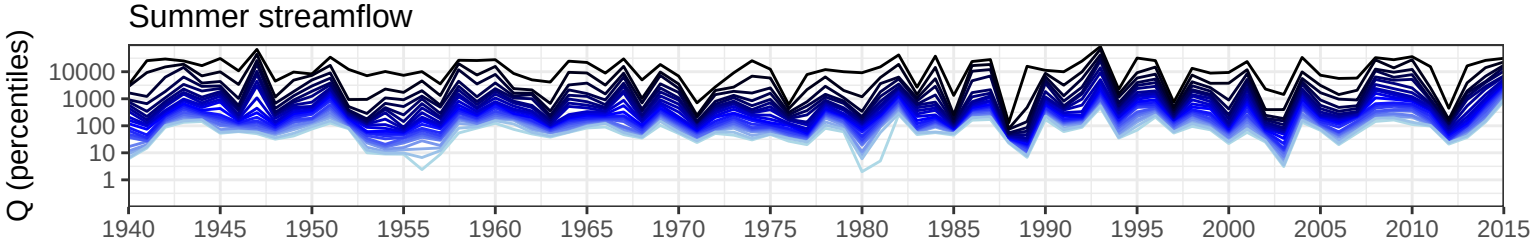
Winter streamflow



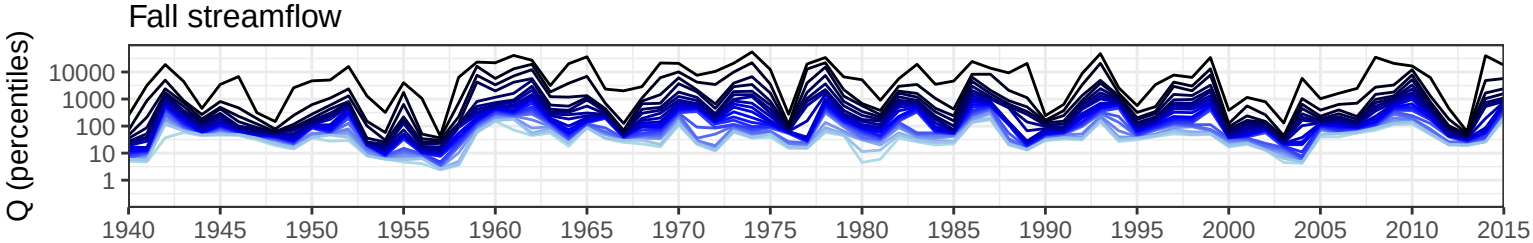
Spring streamflow



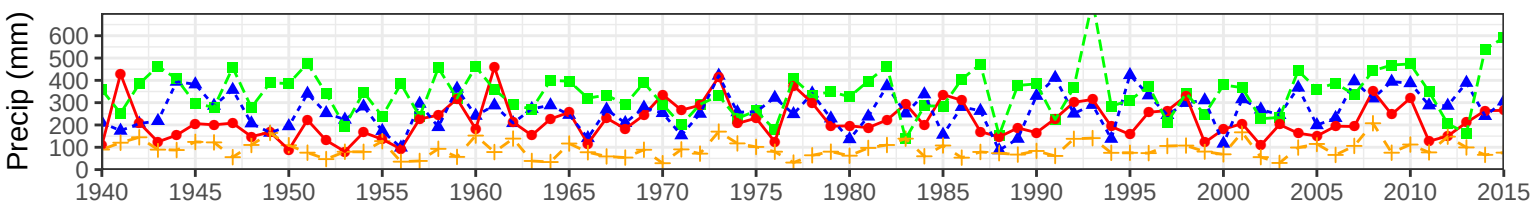
Summer streamflow



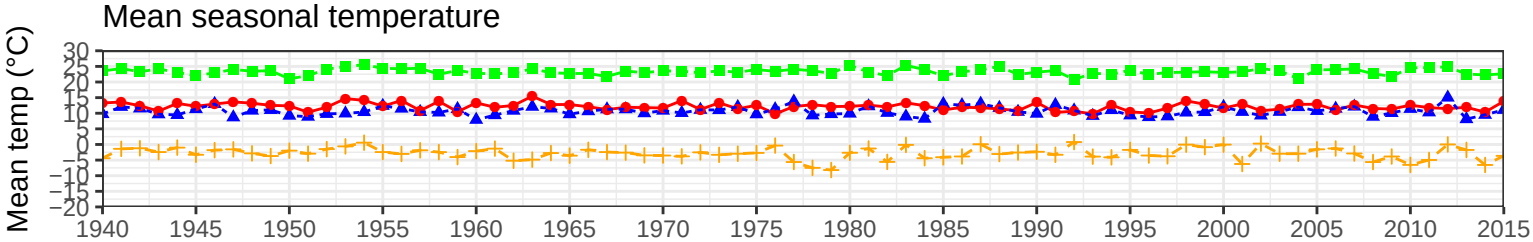
Fall streamflow



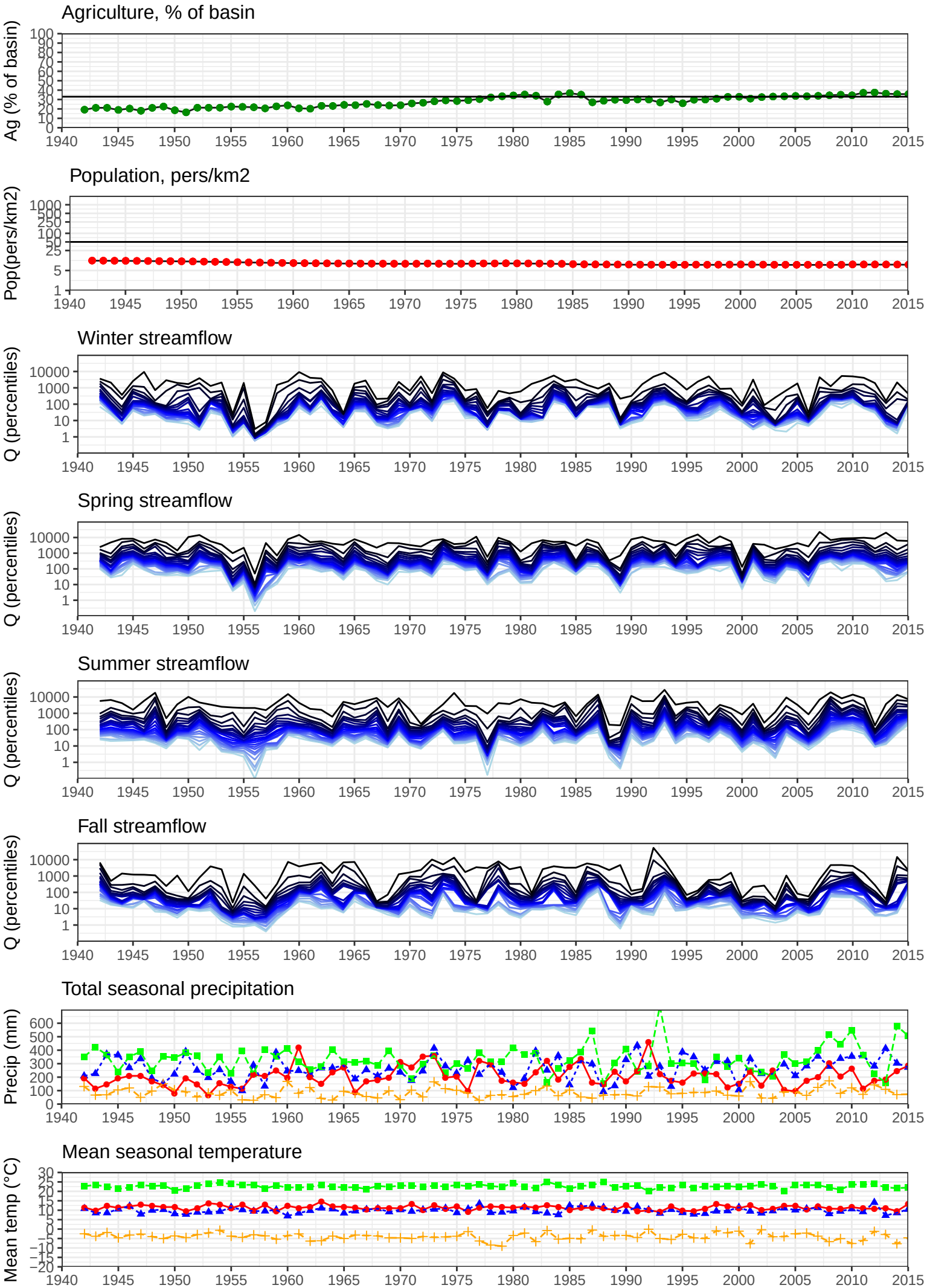
Total seasonal precipitation



Mean seasonal temperature

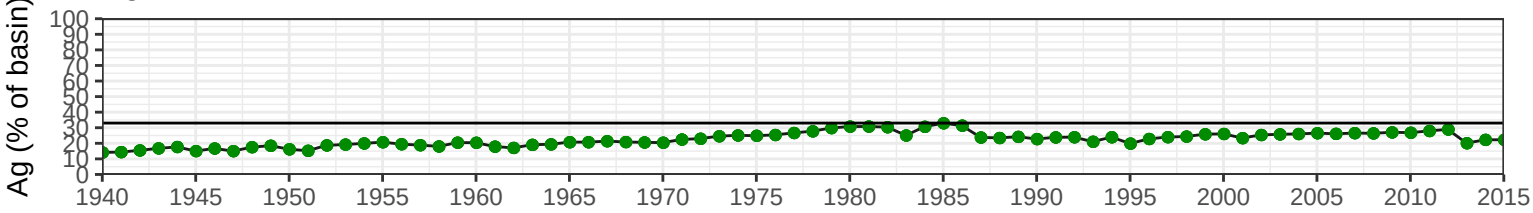


Site 06898000, Iowa: 1816km2

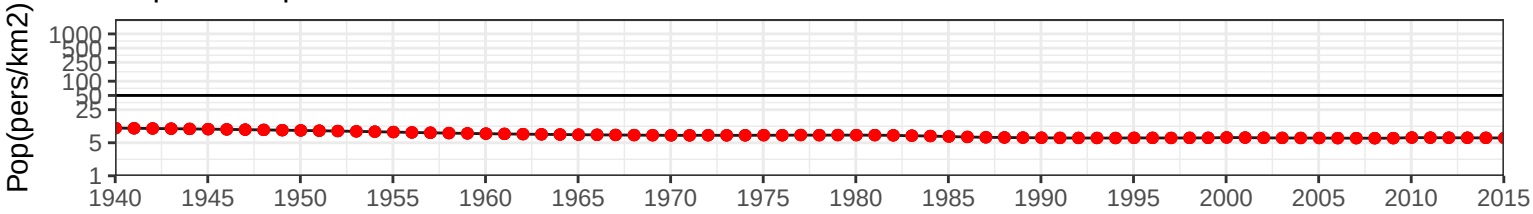


Site 06899500, Missouri: 4455km2

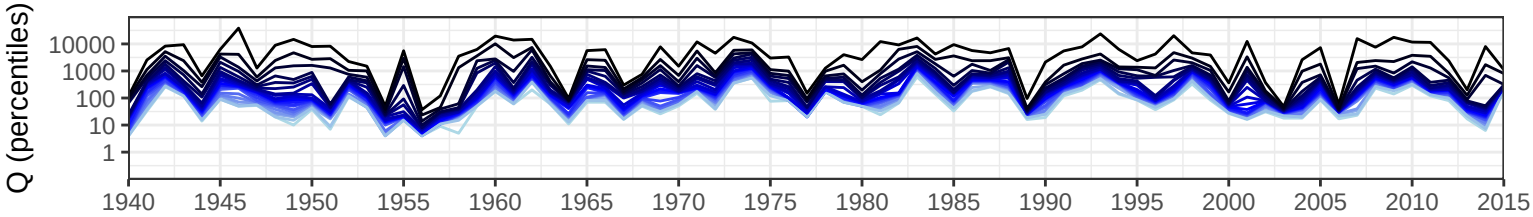
Agriculture, % of basin



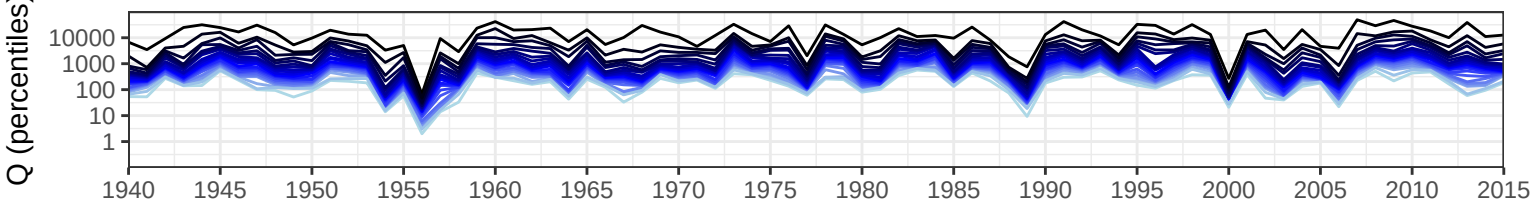
Population, pers/km2



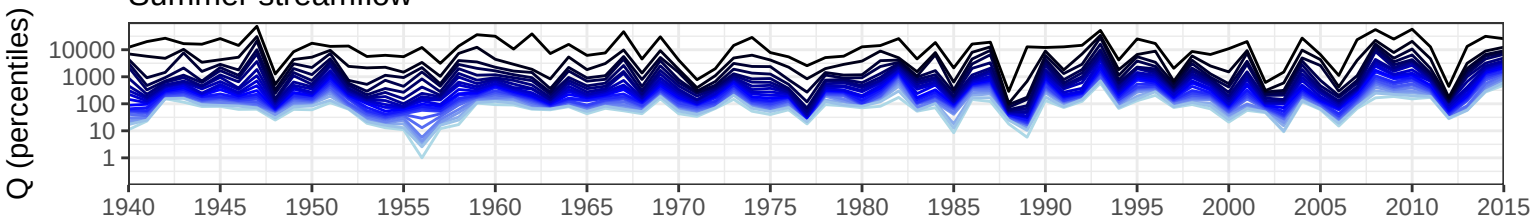
Winter streamflow



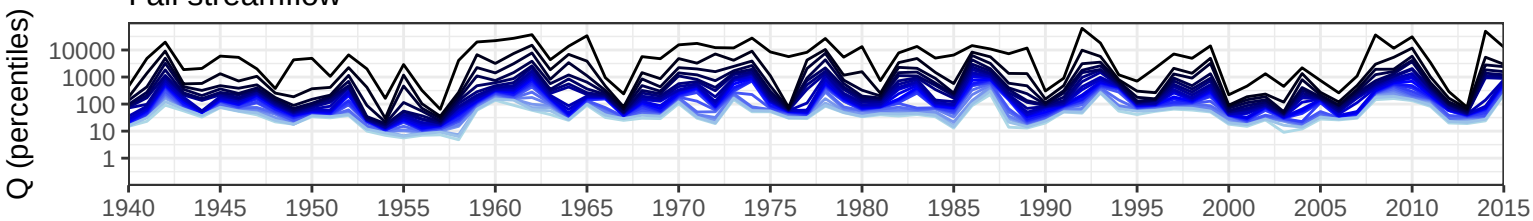
Spring streamflow



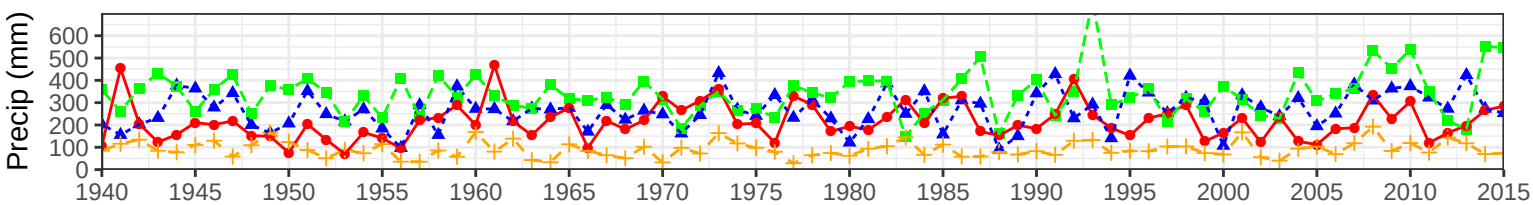
Summer streamflow



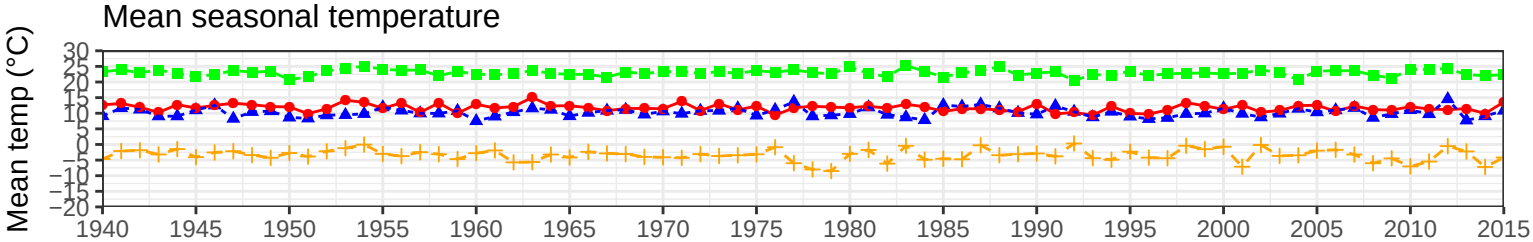
Fall streamflow



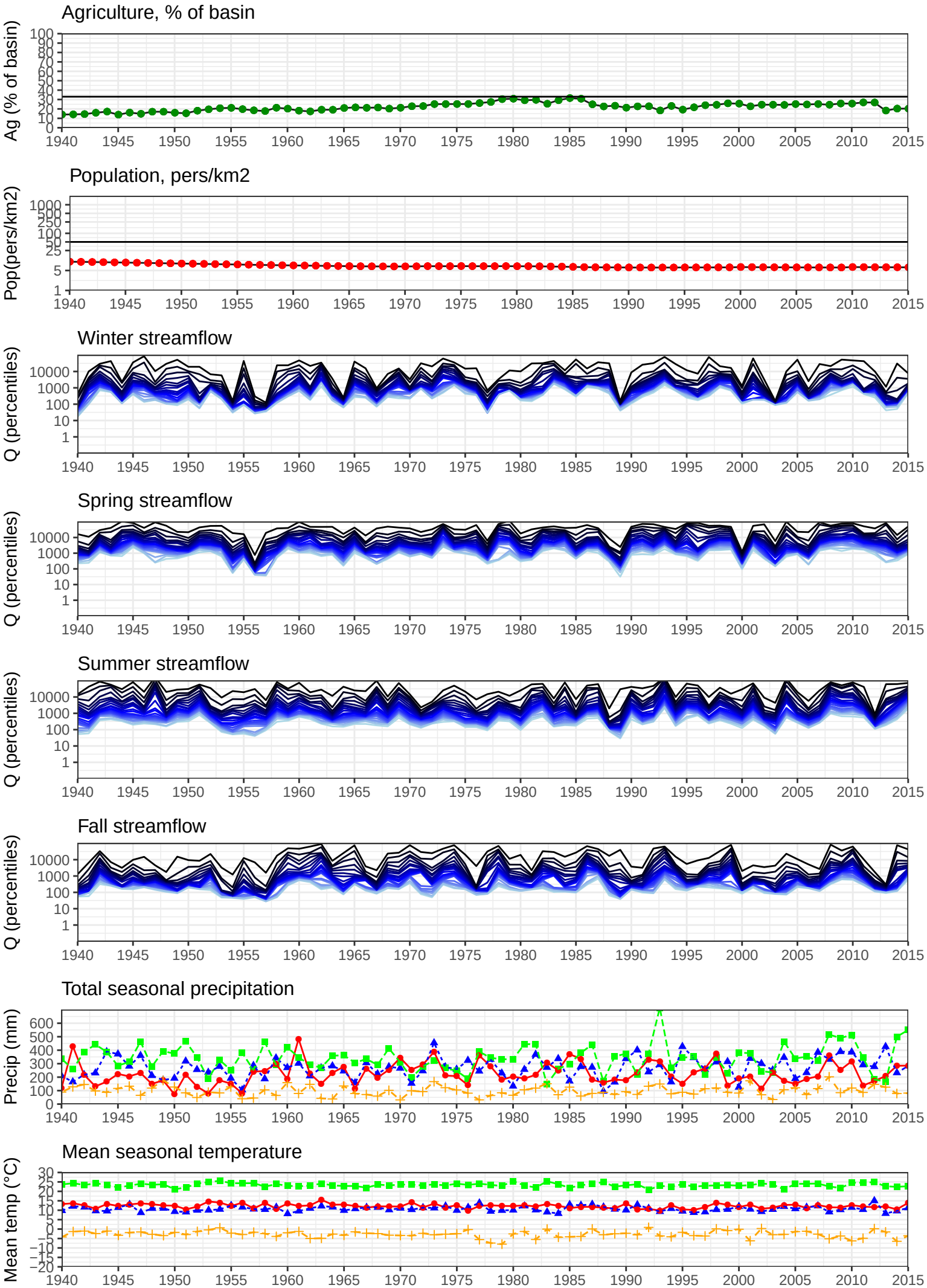
Total seasonal precipitation



Mean seasonal temperature

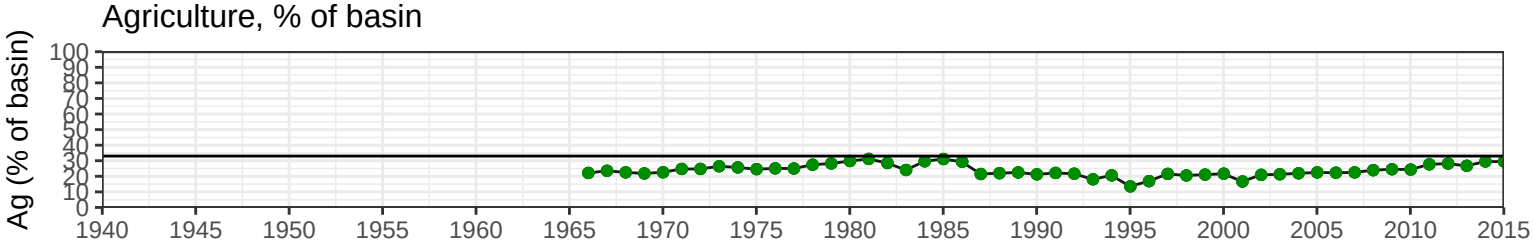


Site 06902000, Missouri: 17819km2

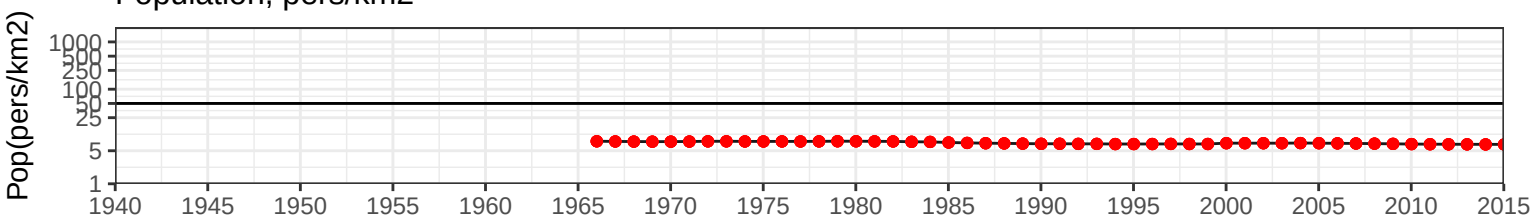


Site 06903400, Iowa: 471km2

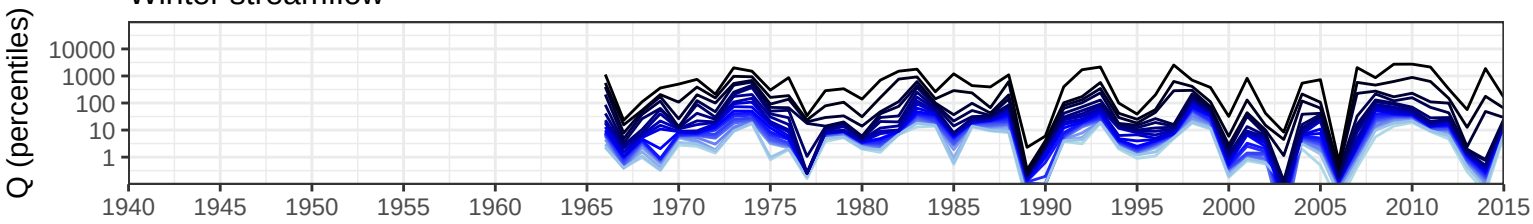
Agriculture, % of basin



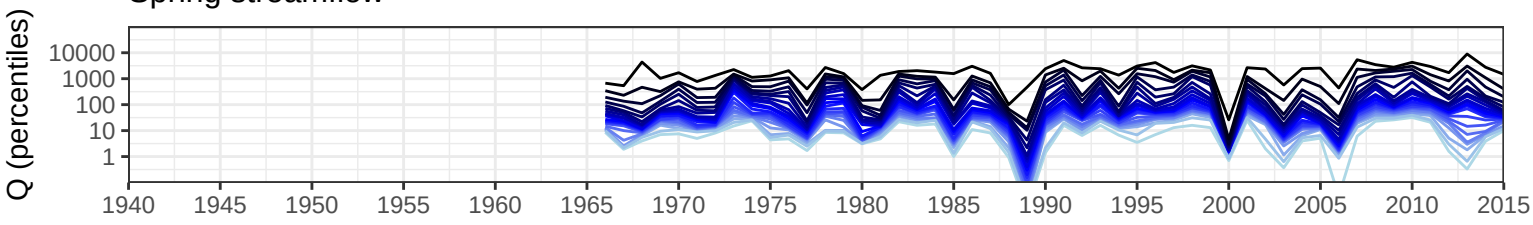
Population, pers/km2



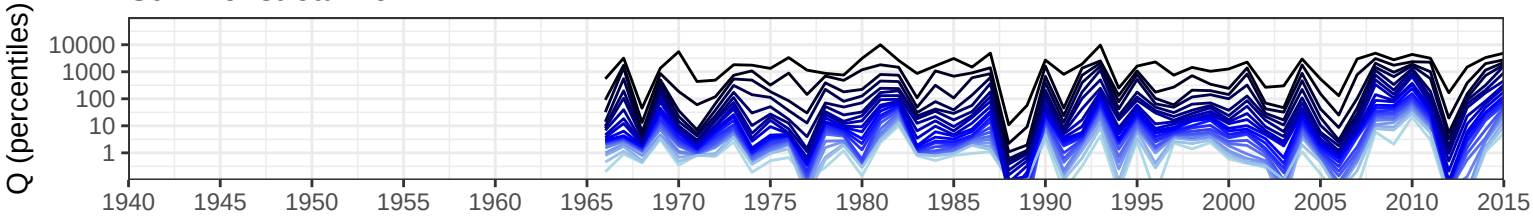
Winter streamflow



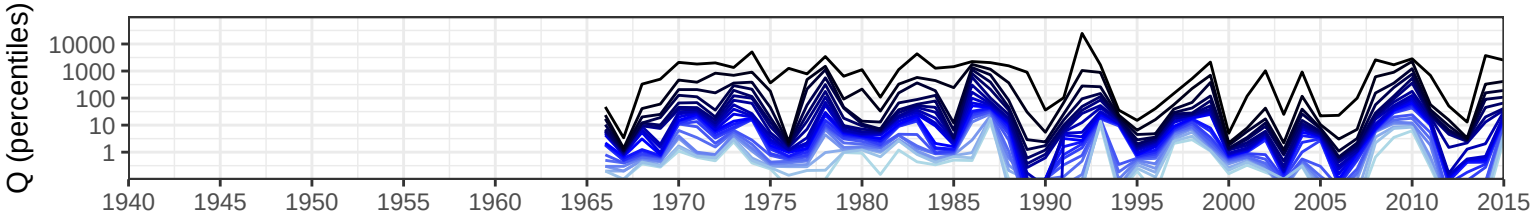
Spring streamflow



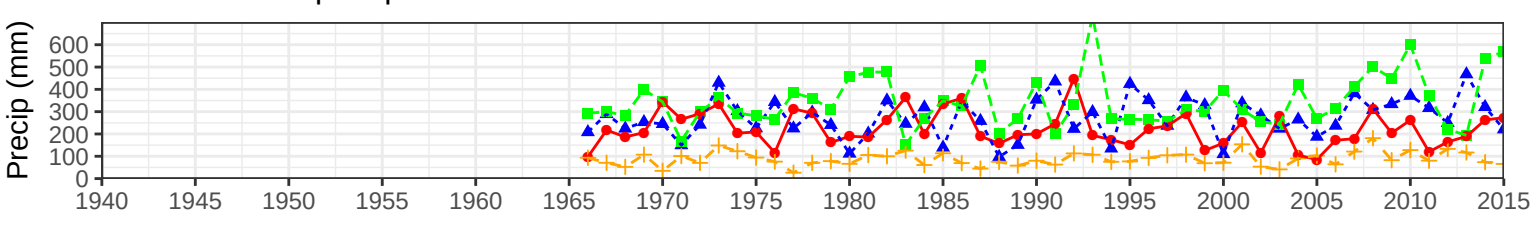
Summer streamflow



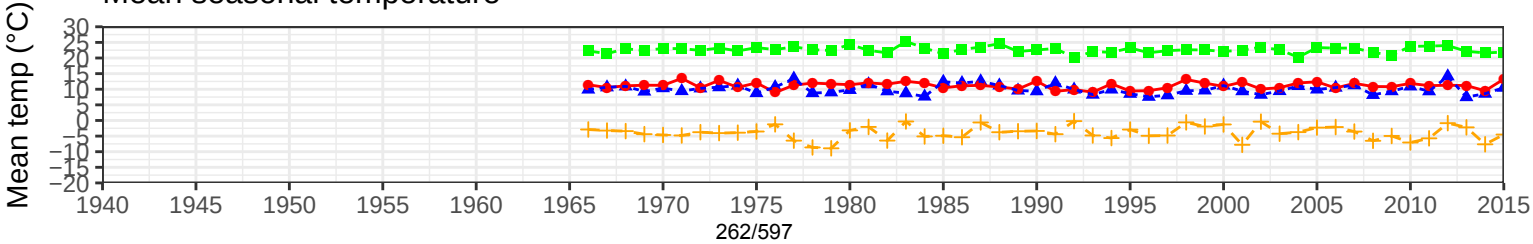
Fall streamflow



Total seasonal precipitation

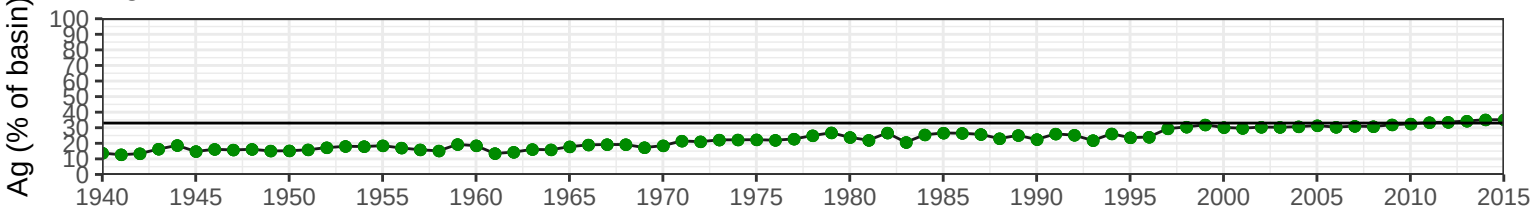


Mean seasonal temperature

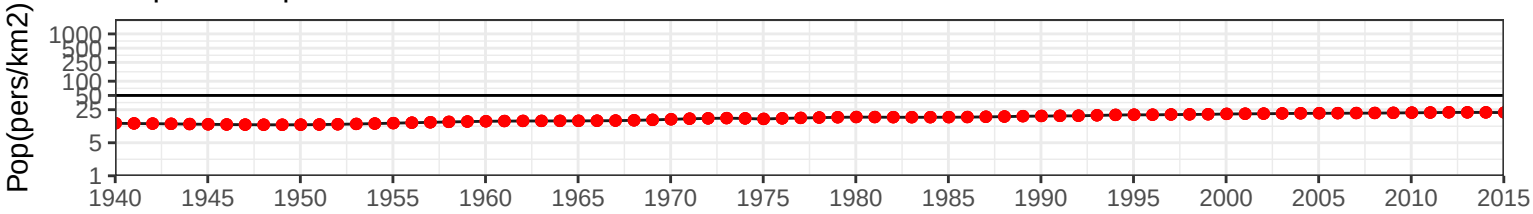


Site 06908000, Missouri: 2901km2

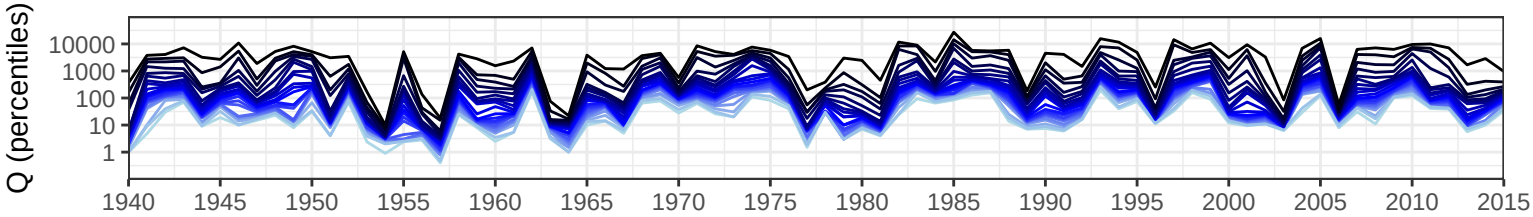
Agriculture, % of basin



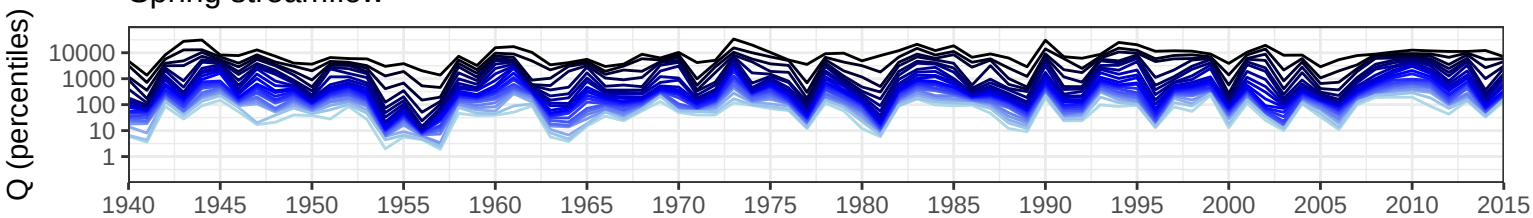
Population, pers/km2



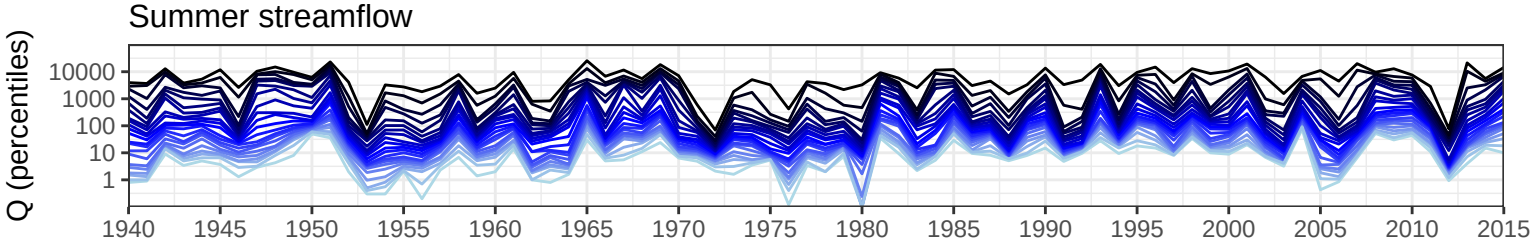
Winter streamflow



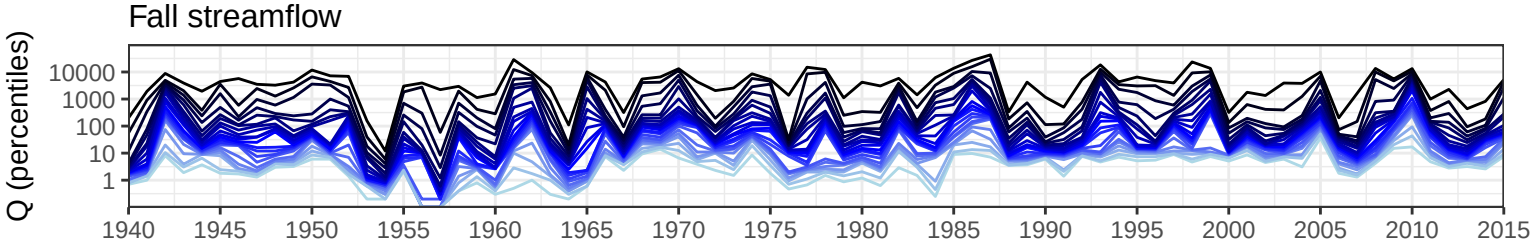
Spring streamflow



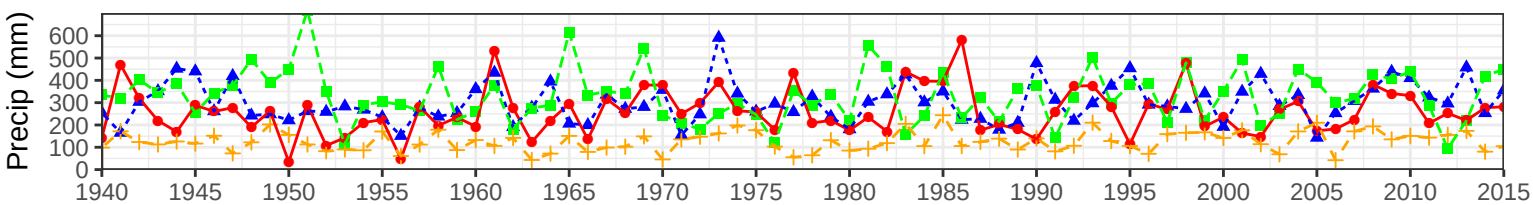
Summer streamflow



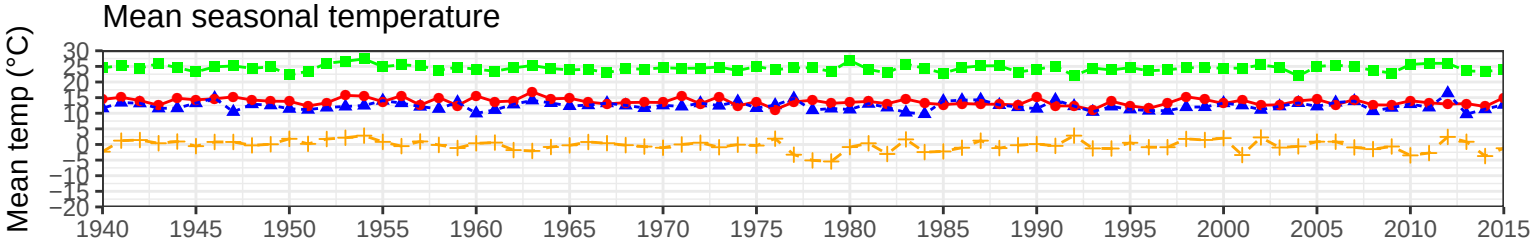
Fall streamflow



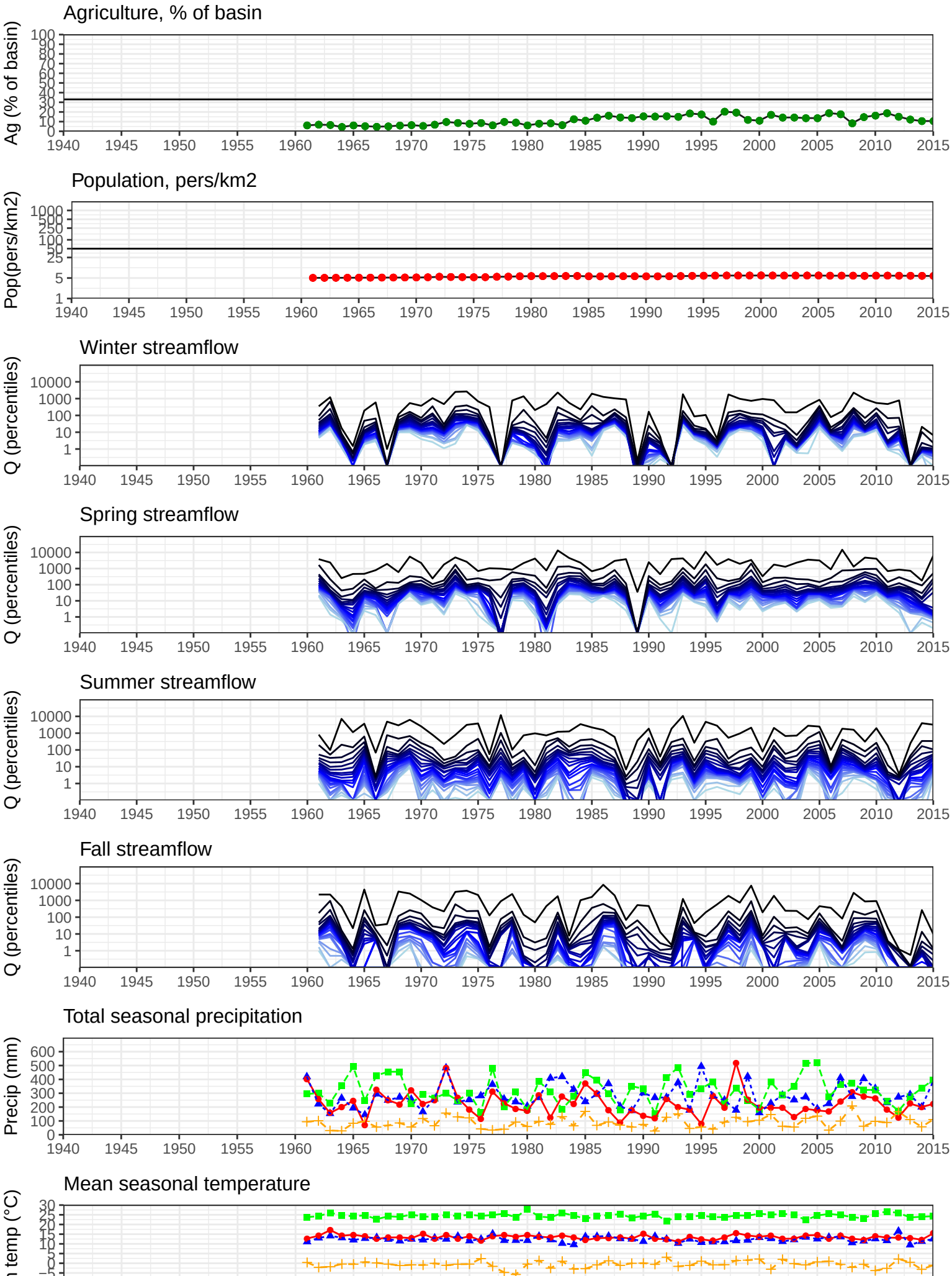
Total seasonal precipitation



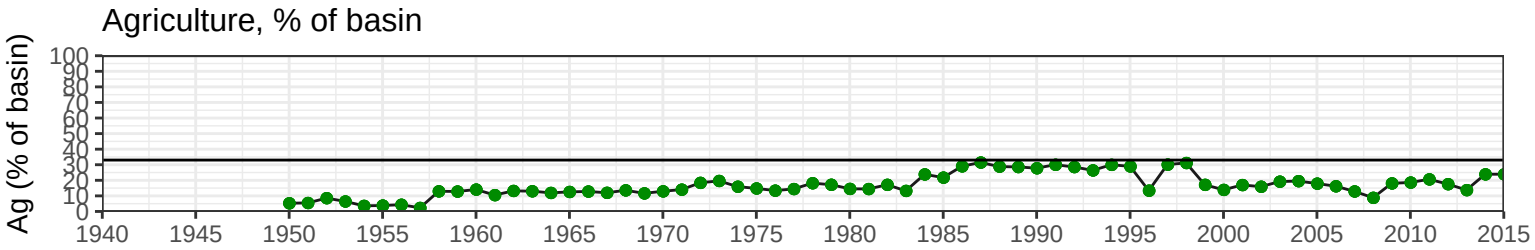
Mean seasonal temperature

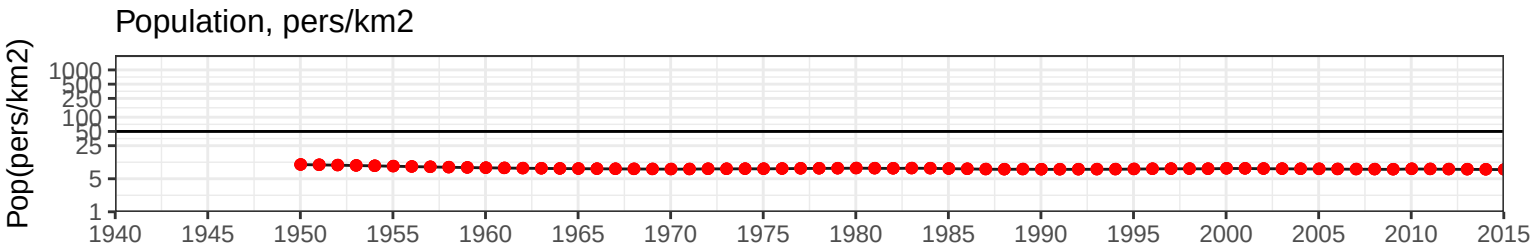


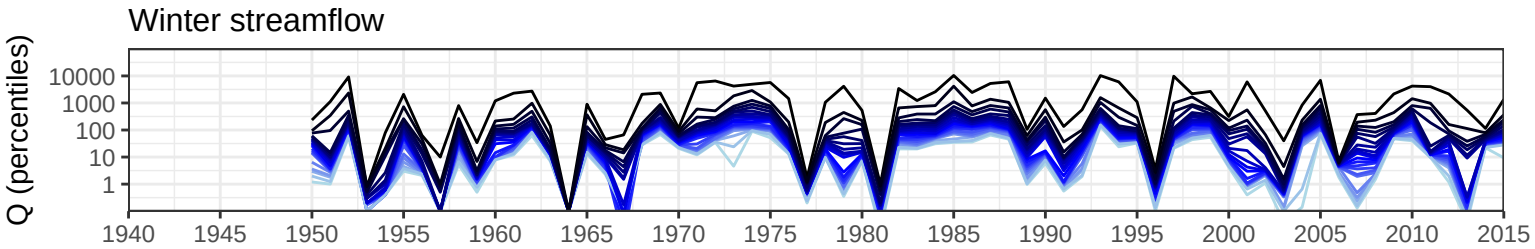
Site 06911900, Kansas: 295km2

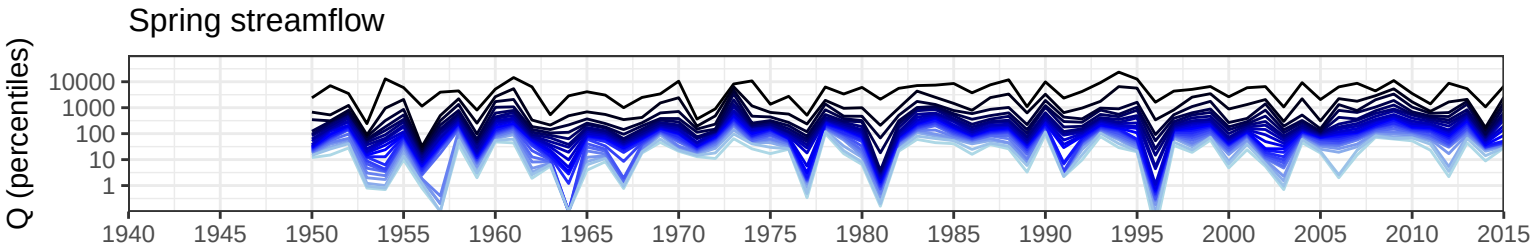


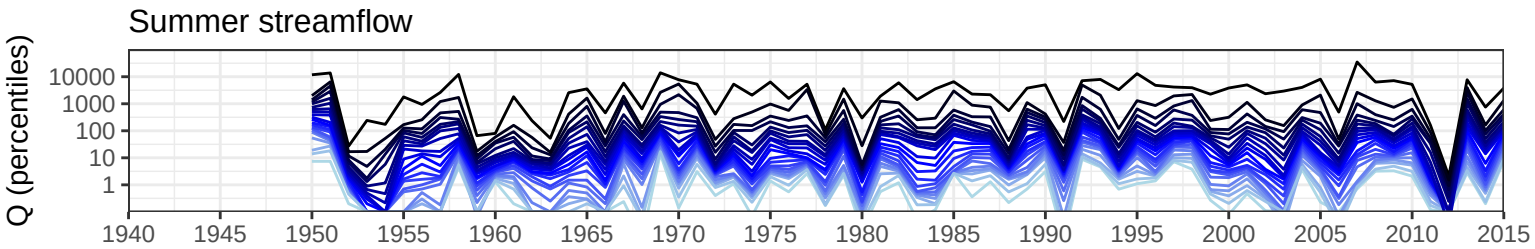
Site 06917000, Kansas: 813km2

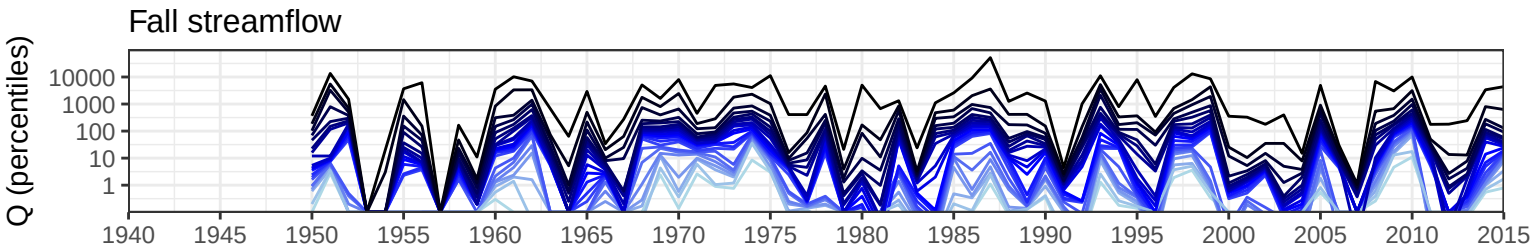


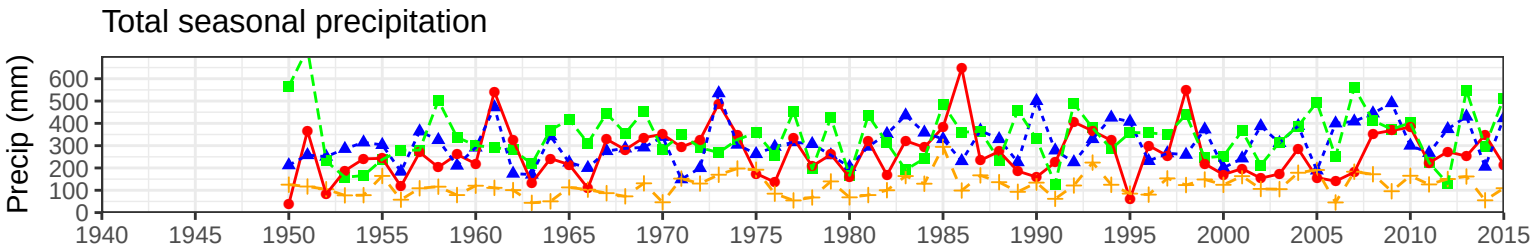


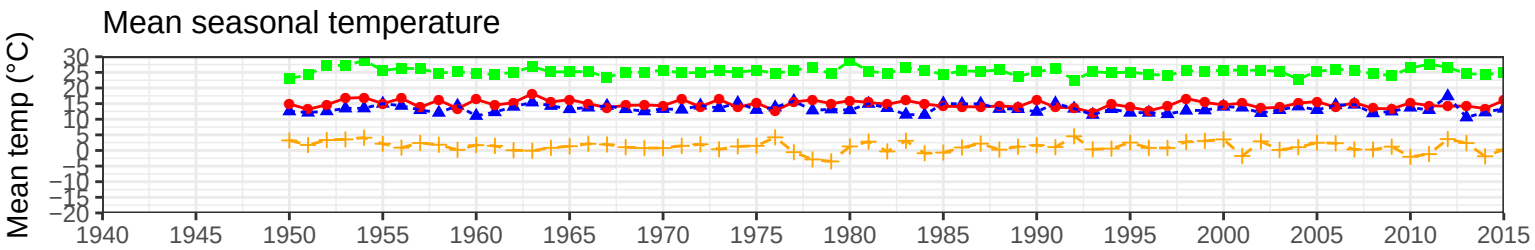






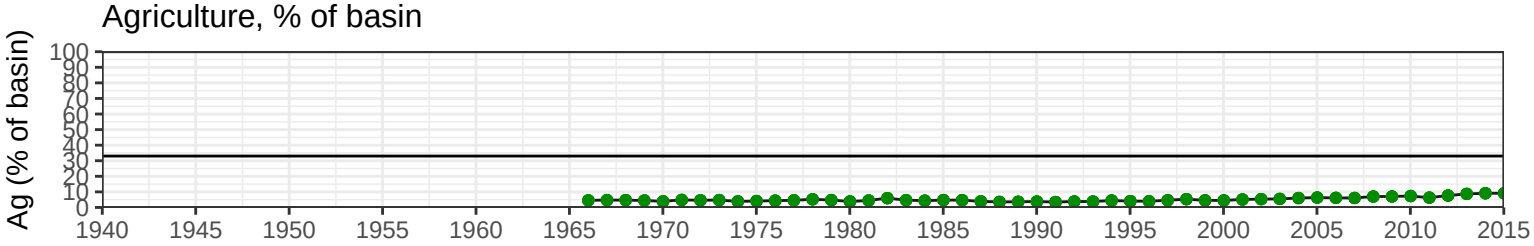




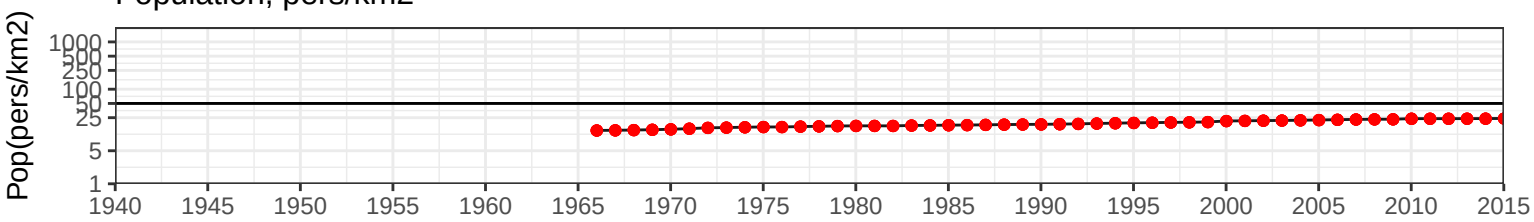


Site 06918460, Missouri: 653km2

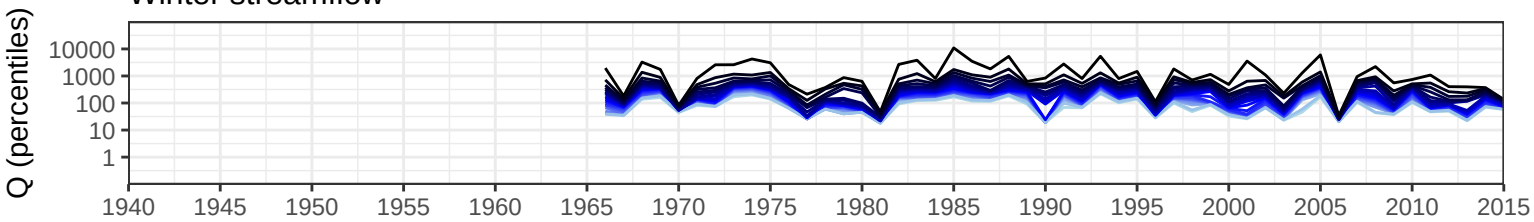
Agriculture, % of basin



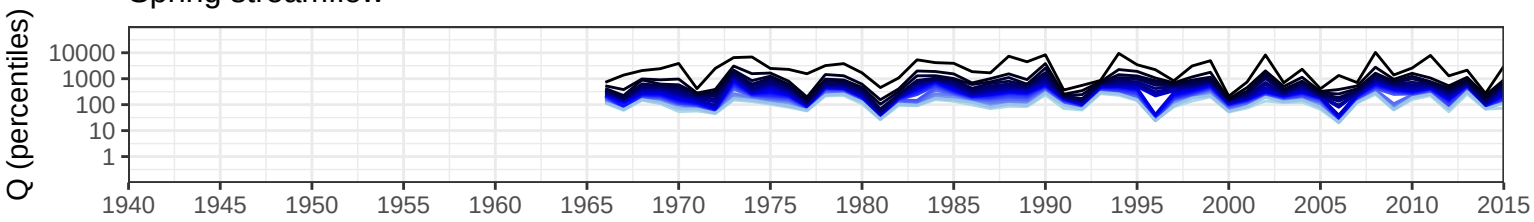
Population, pers/km2



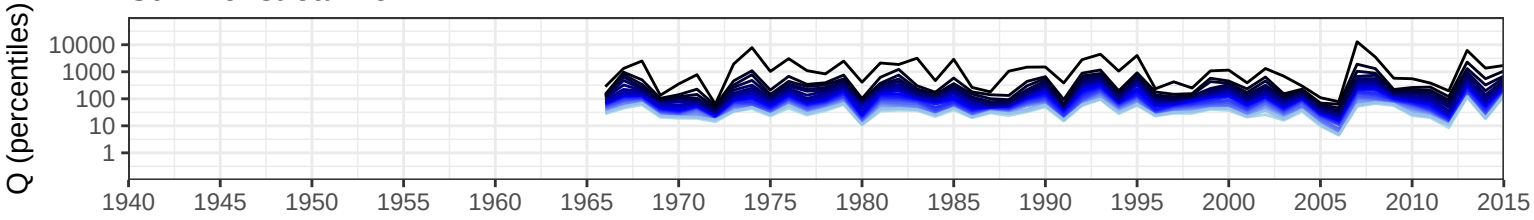
Winter streamflow



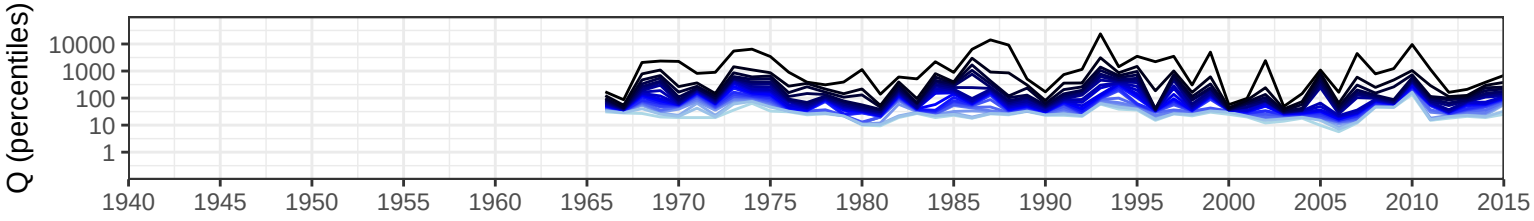
Spring streamflow



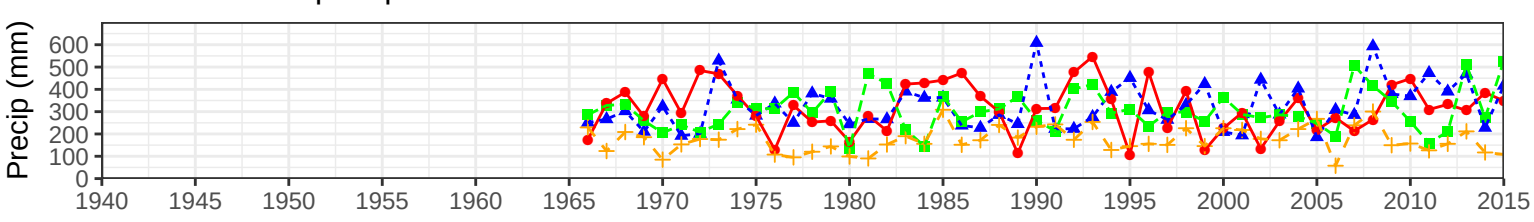
Summer streamflow



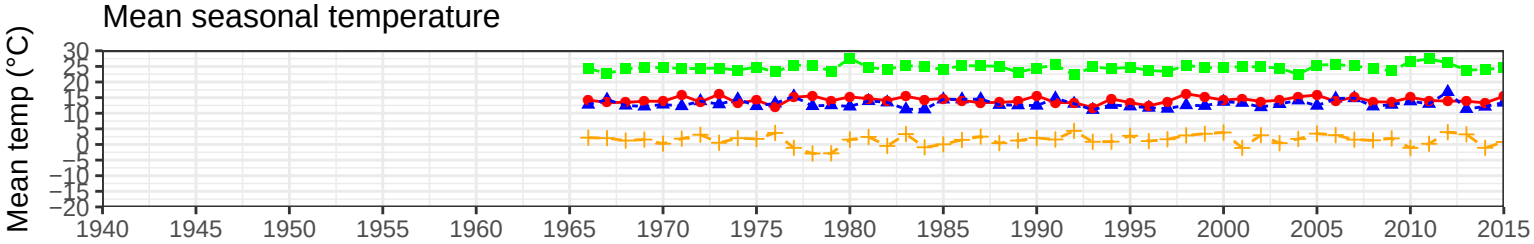
Fall streamflow



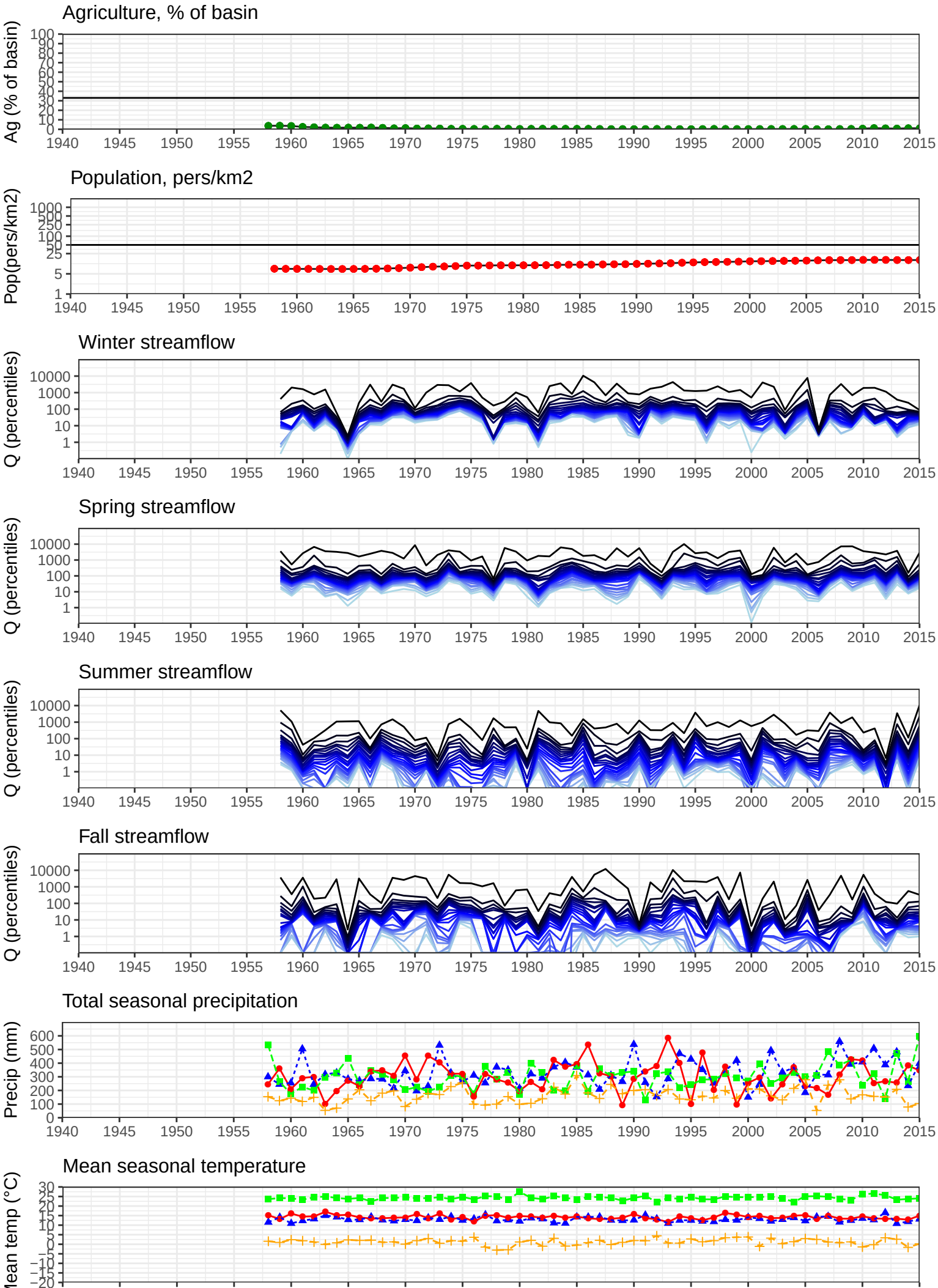
Total seasonal precipitation



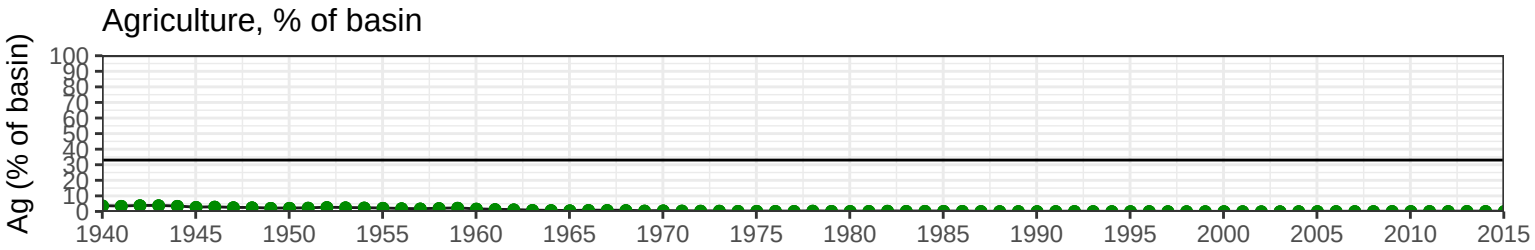
Mean seasonal temperature

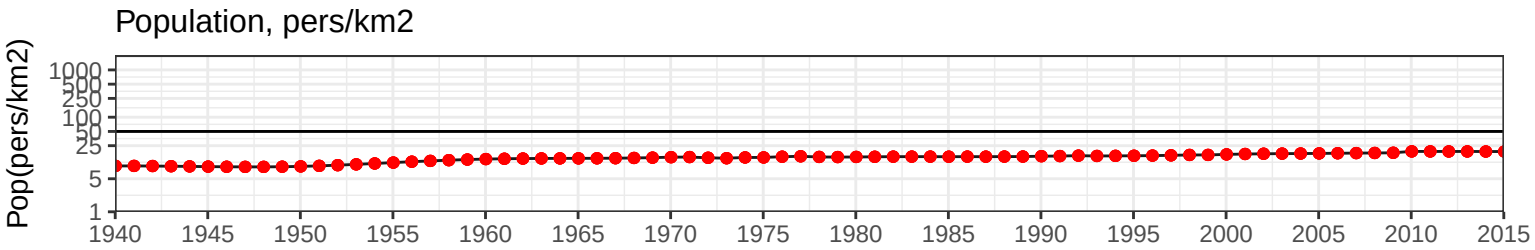


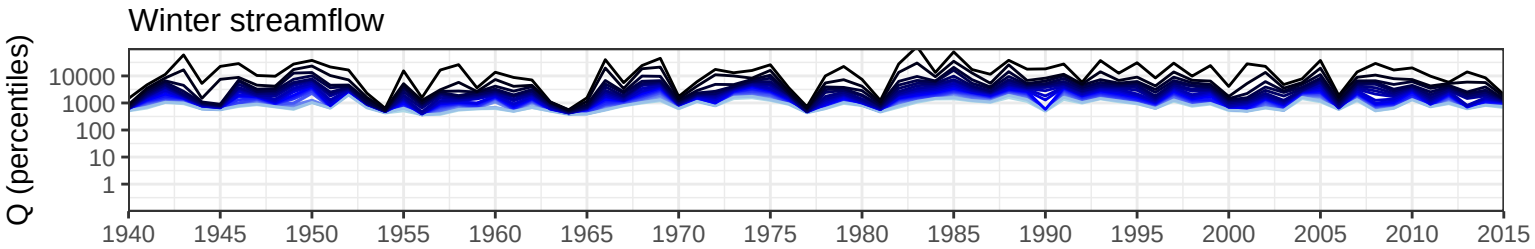
Site 06921200, Missouri: 290km2

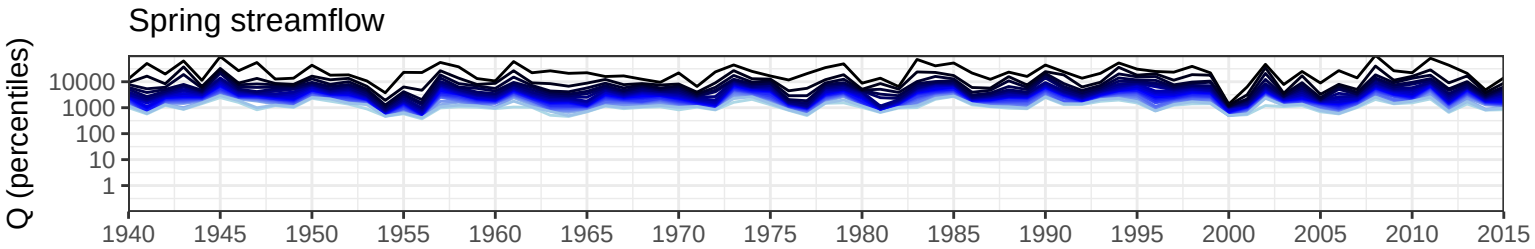


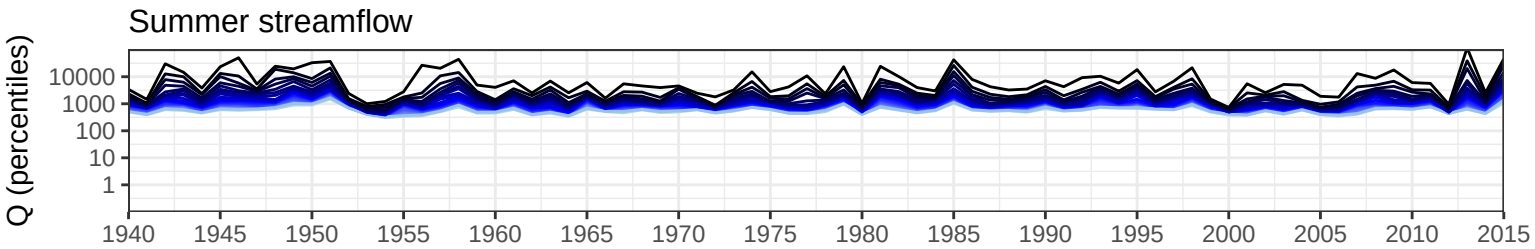
Site 06933500, Missouri: 7356km2

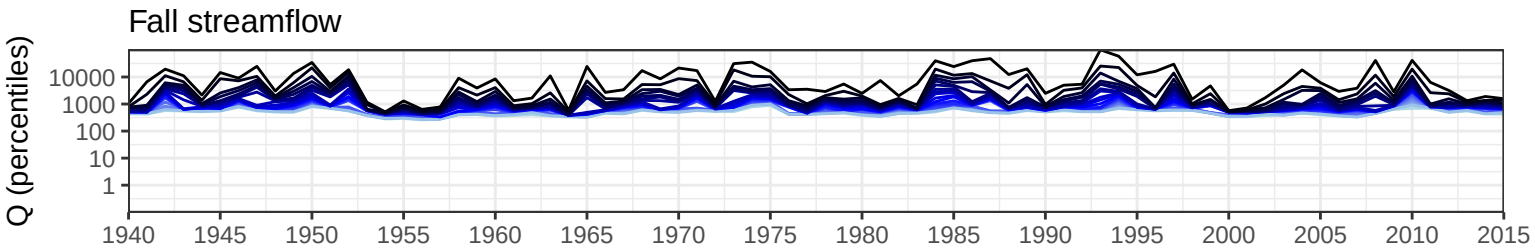


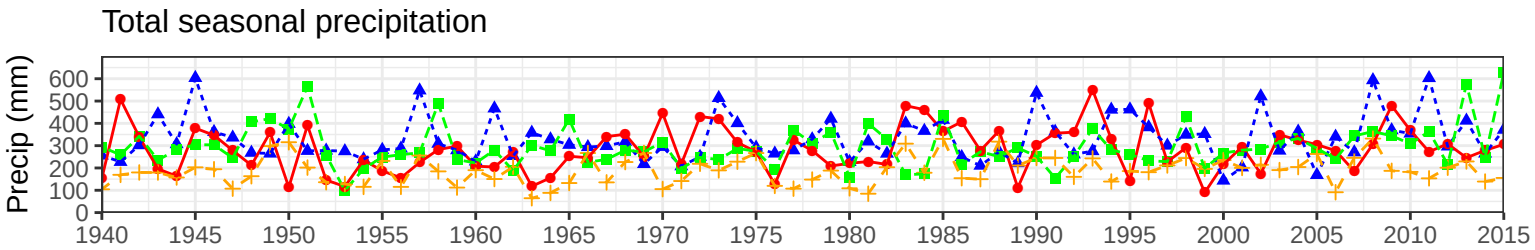


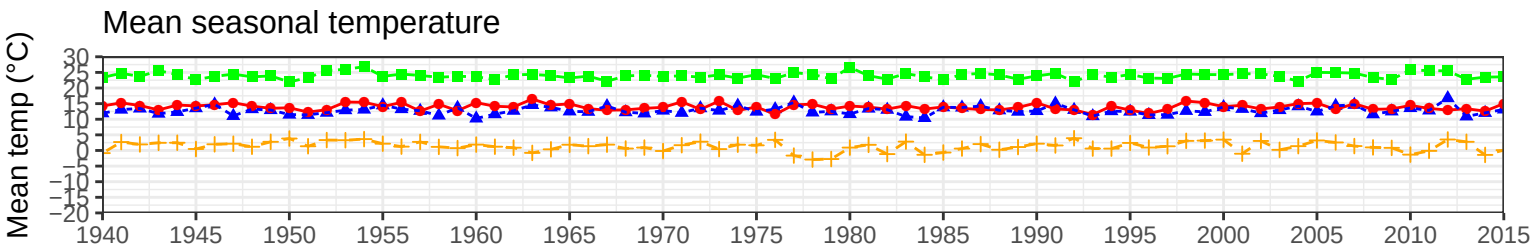






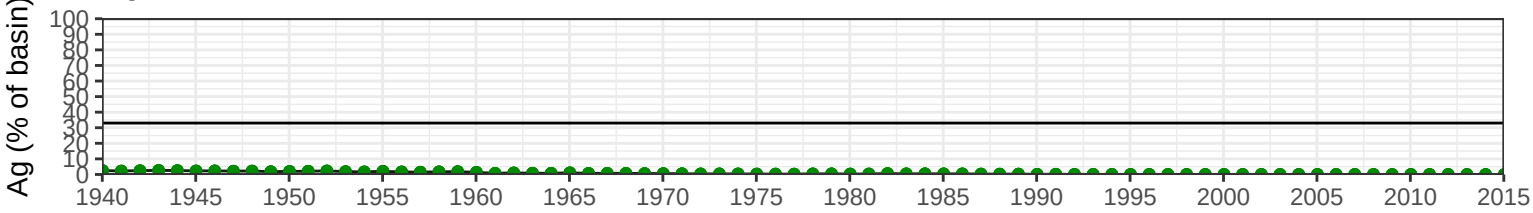




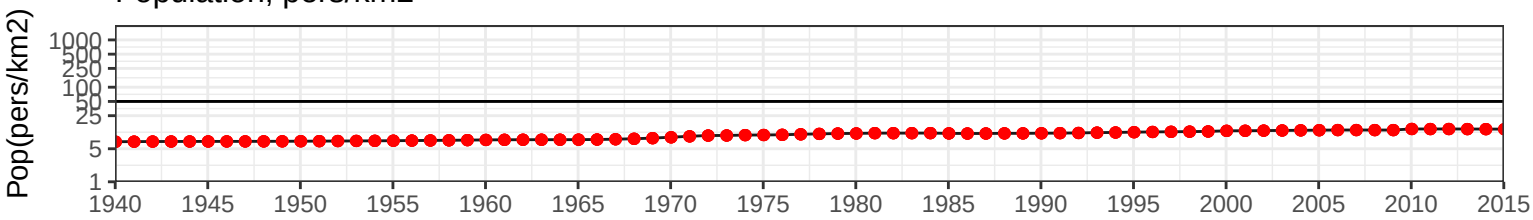


Site 07013000, Missouri: 2023km2

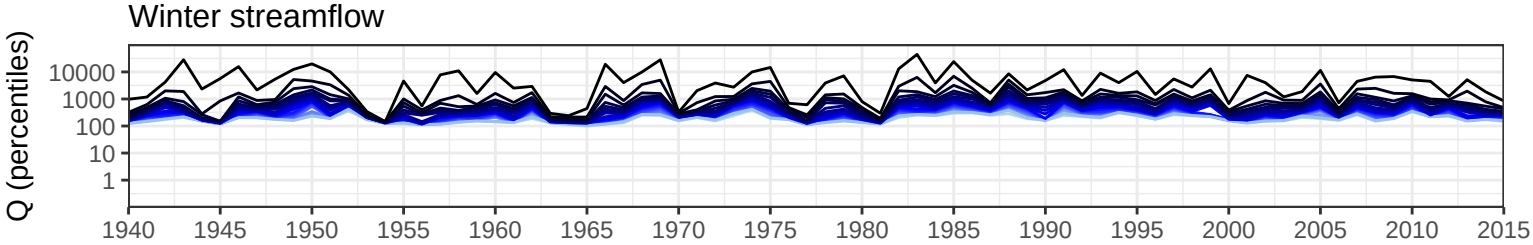
Agriculture, % of basin



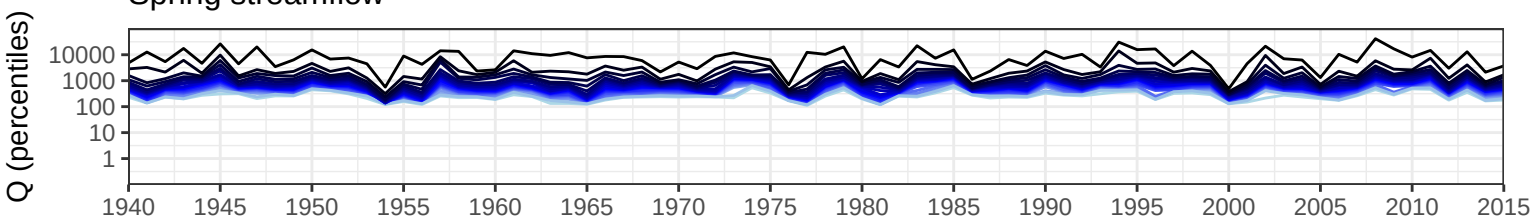
Population, pers/km2



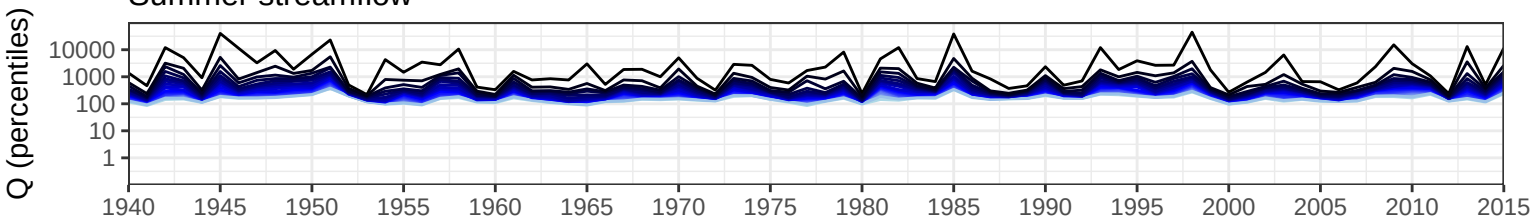
Winter streamflow



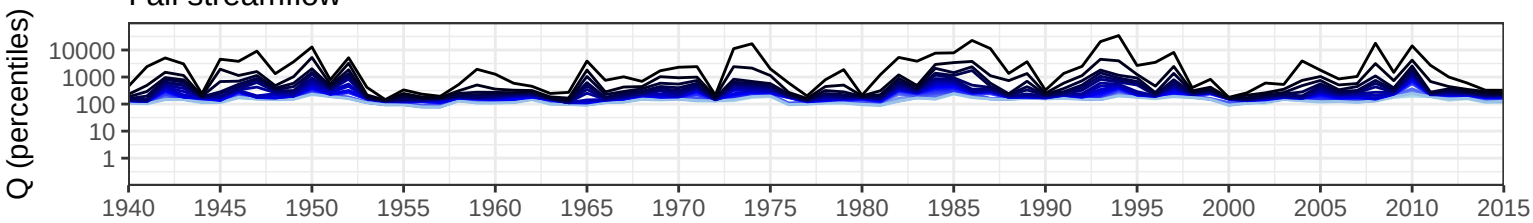
Spring streamflow



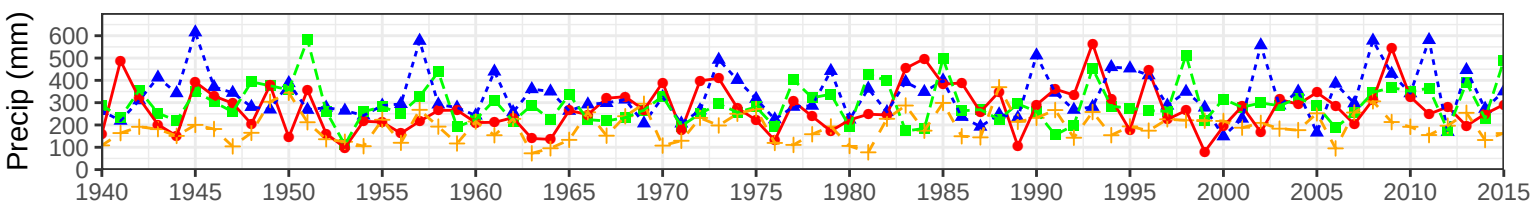
Summer streamflow



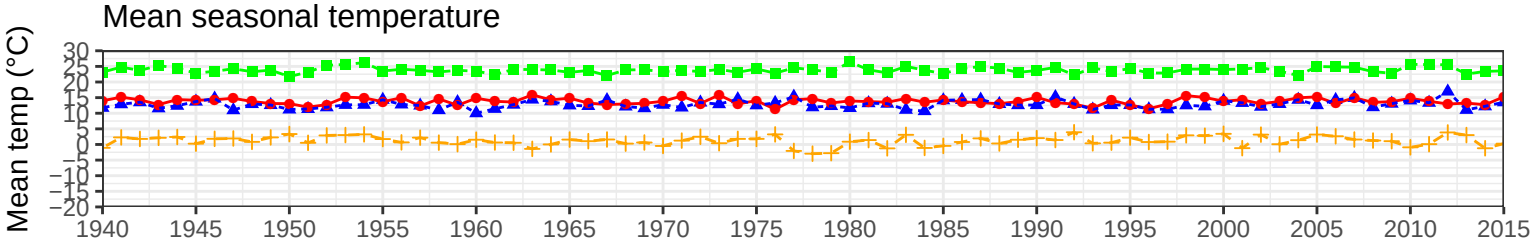
Fall streamflow



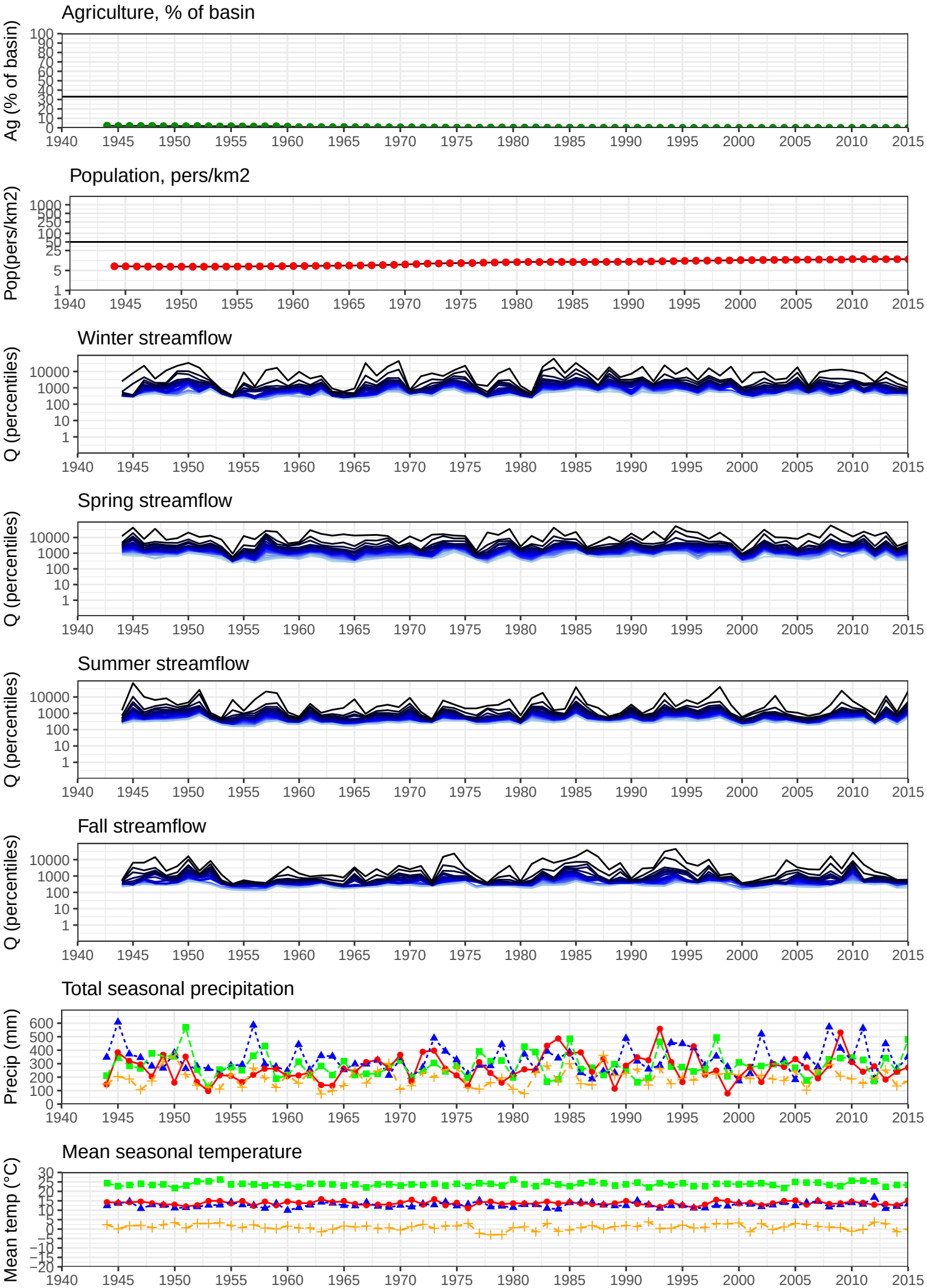
Total seasonal precipitation



Mean seasonal temperature

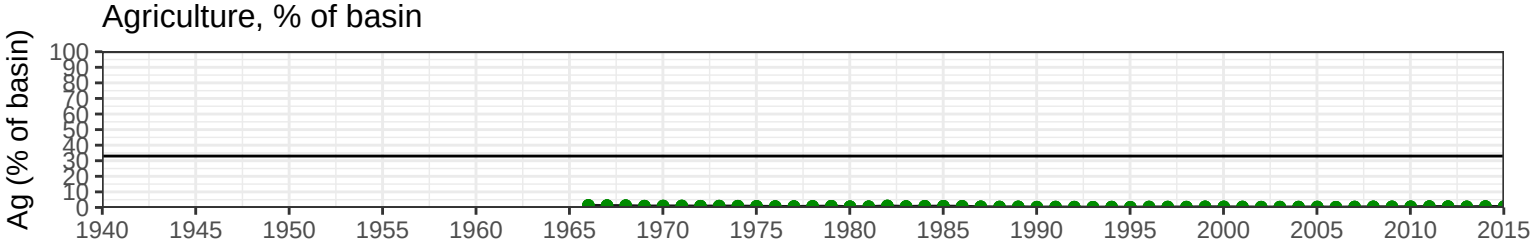


Site 07014500, Missouri: 3820km2

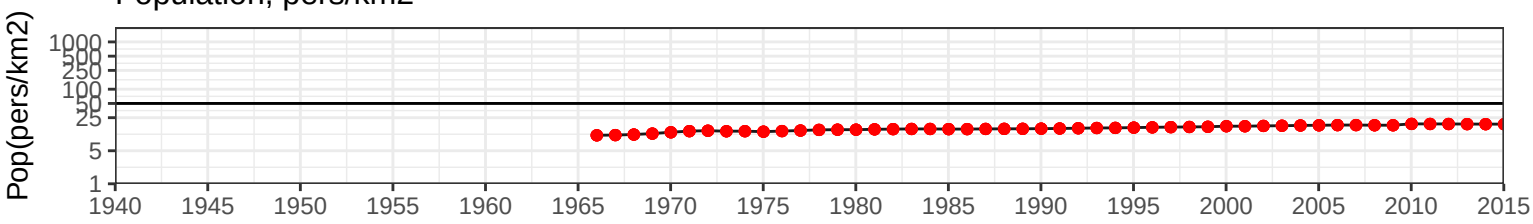


Site 07015720, Missouri: 350km2

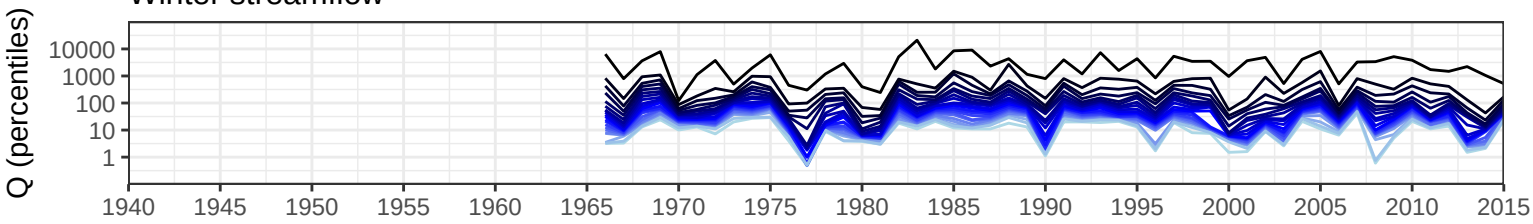
Agriculture, % of basin



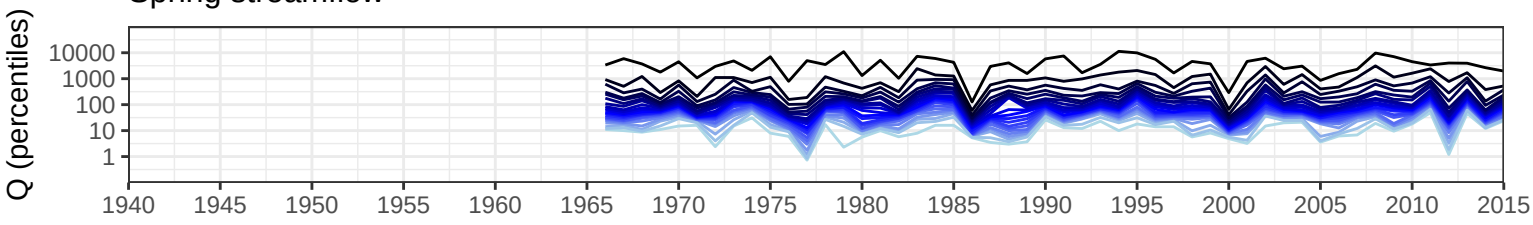
Population, pers/km2



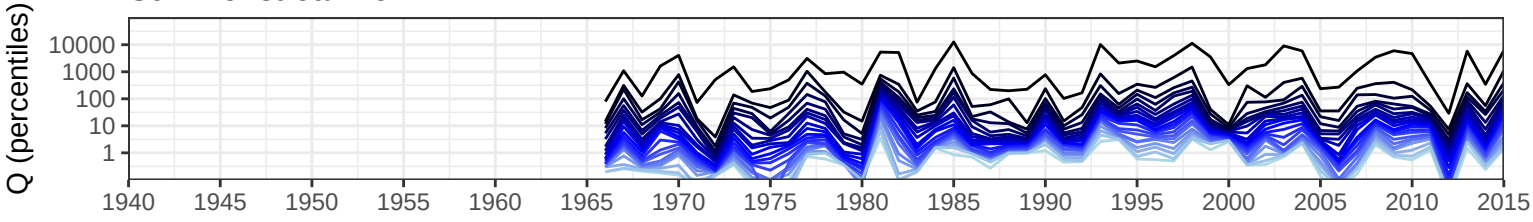
Winter streamflow



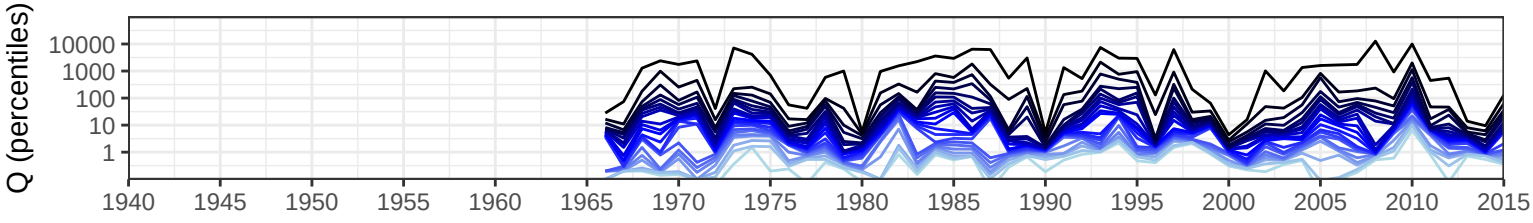
Spring streamflow



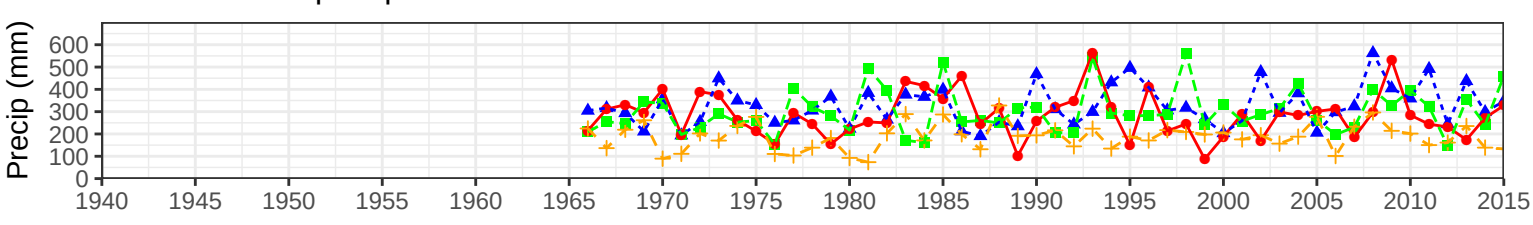
Summer streamflow



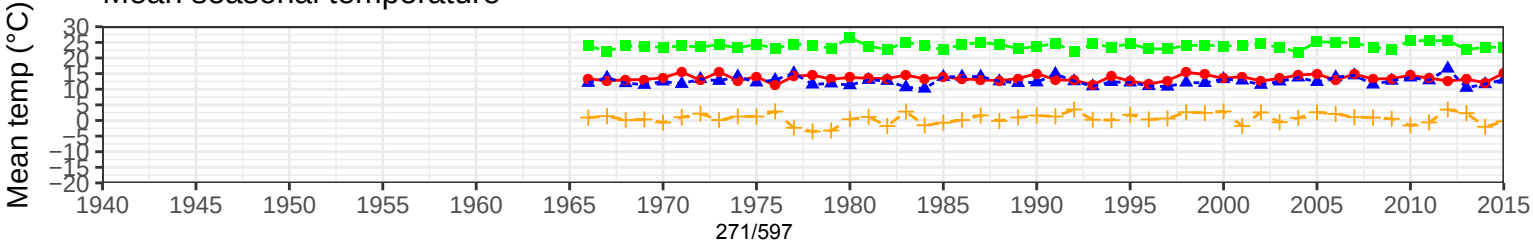
Fall streamflow



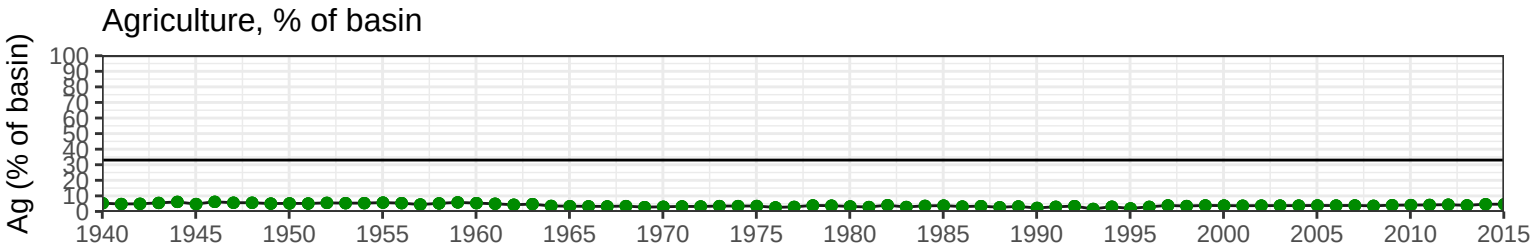
Total seasonal precipitation

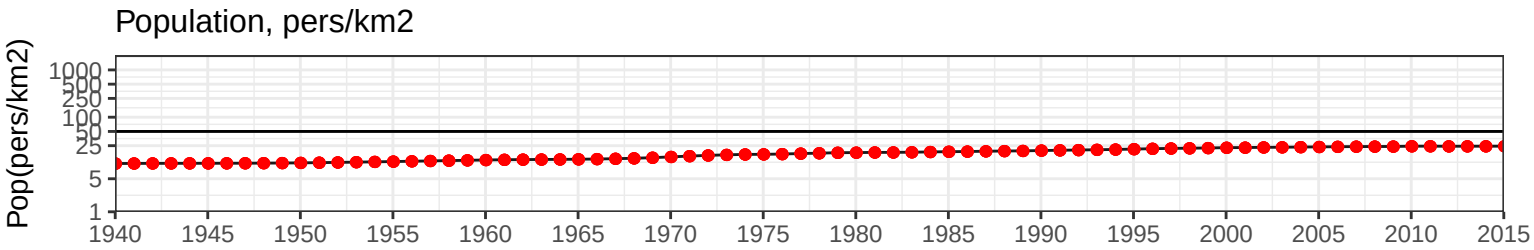


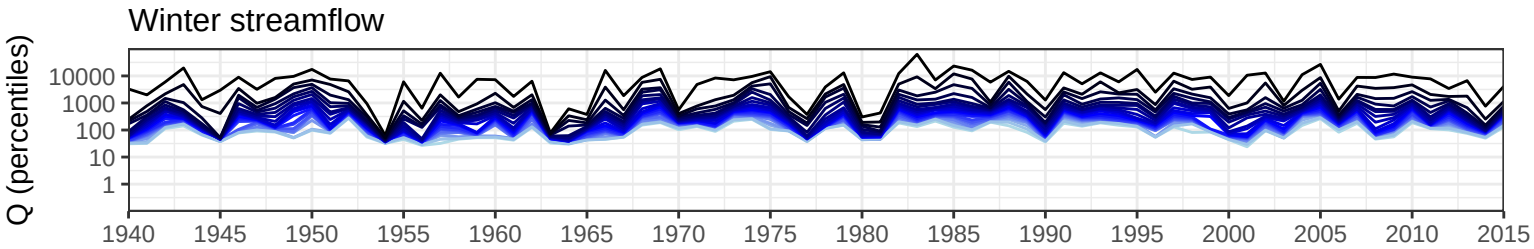
Mean seasonal temperature

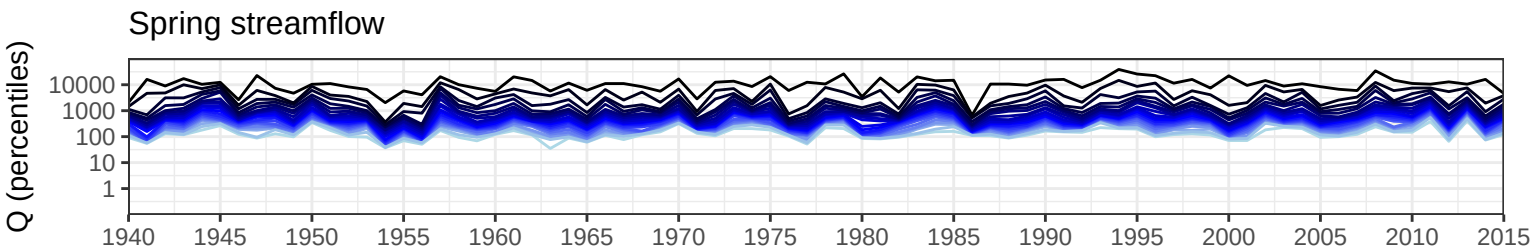


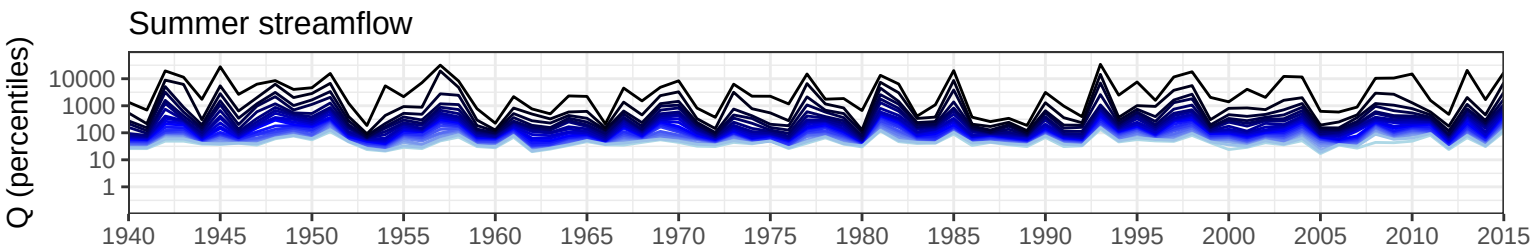
Site 07016500, Missouri: 2093km2

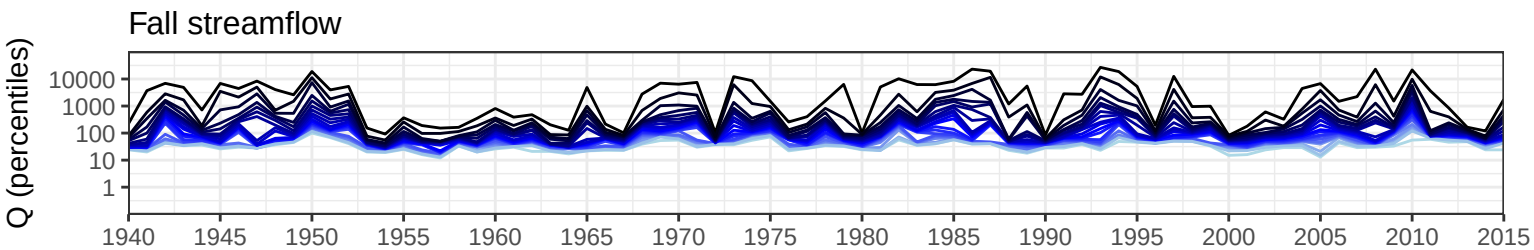


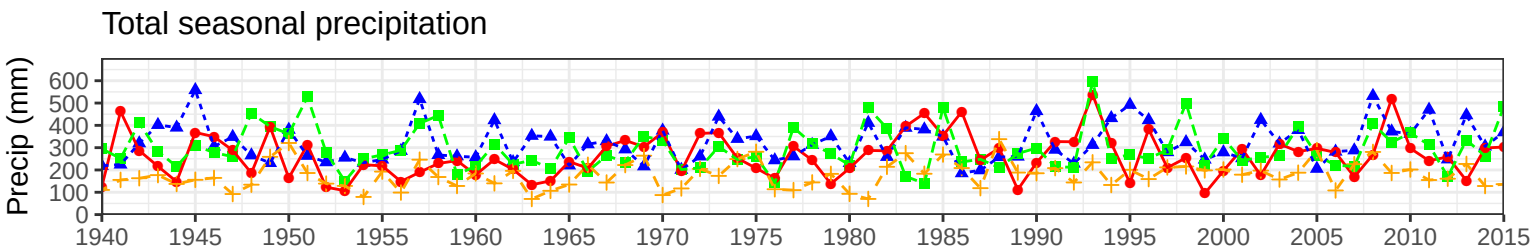


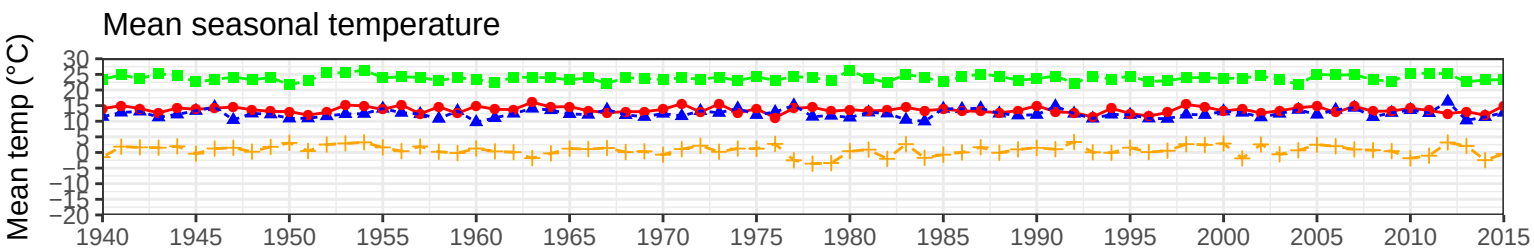






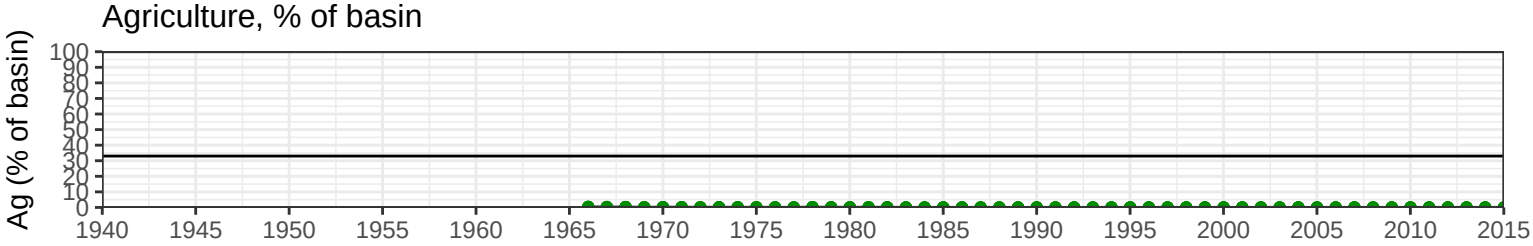




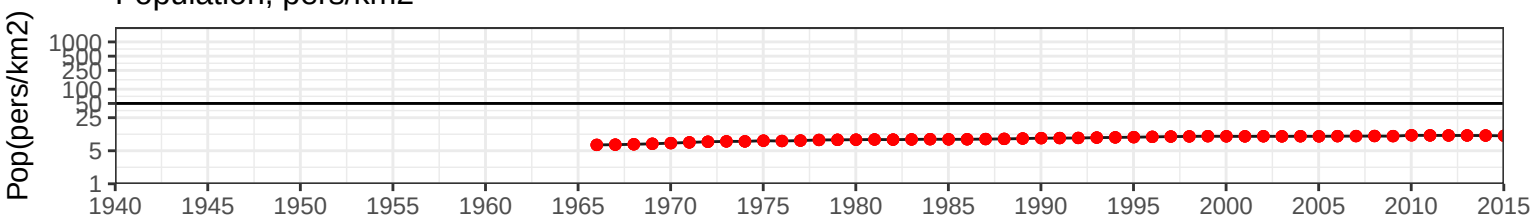


Site 07017200, Missouri: 453km2

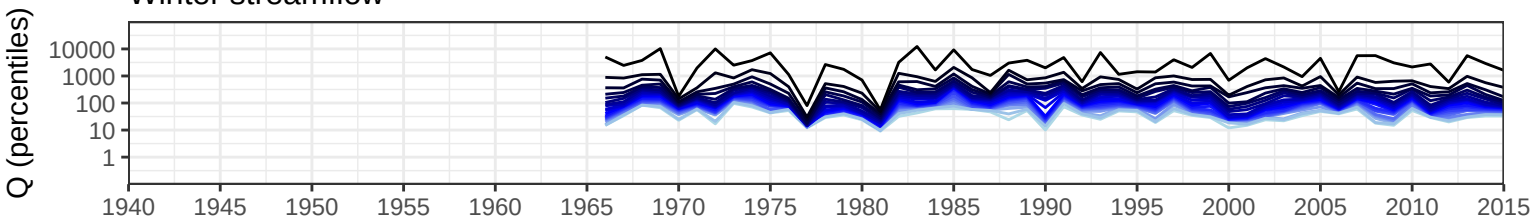
Agriculture, % of basin



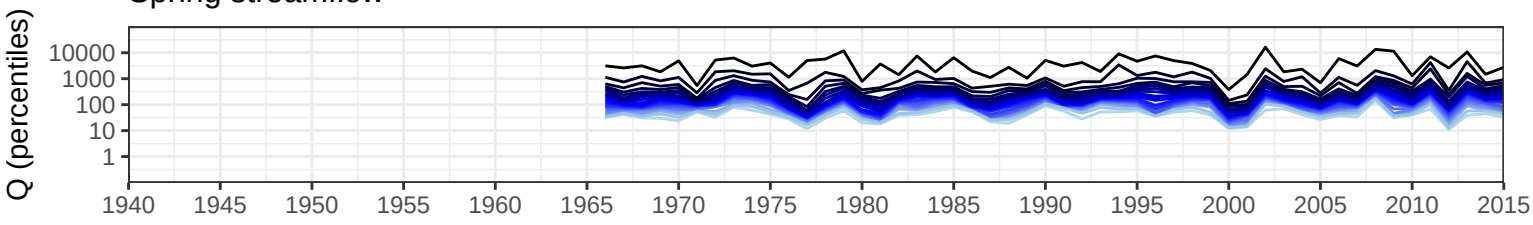
Population, pers/km2



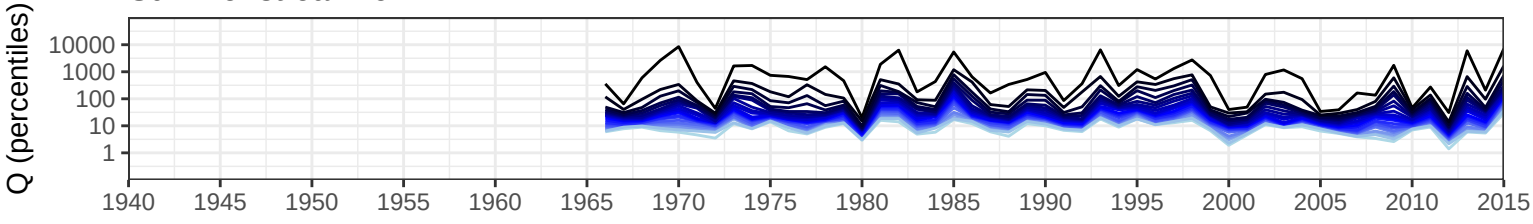
Winter streamflow



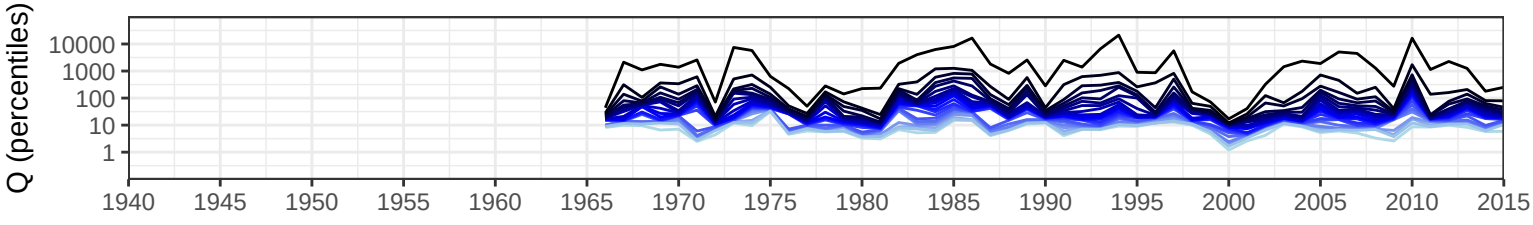
Spring streamflow



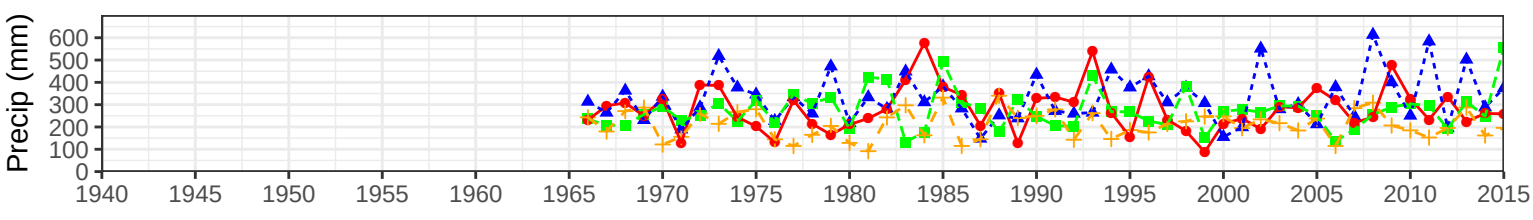
Summer streamflow



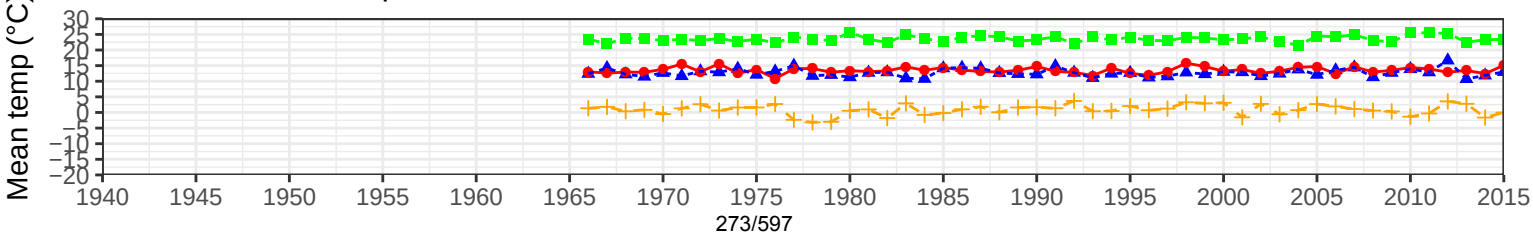
Fall streamflow



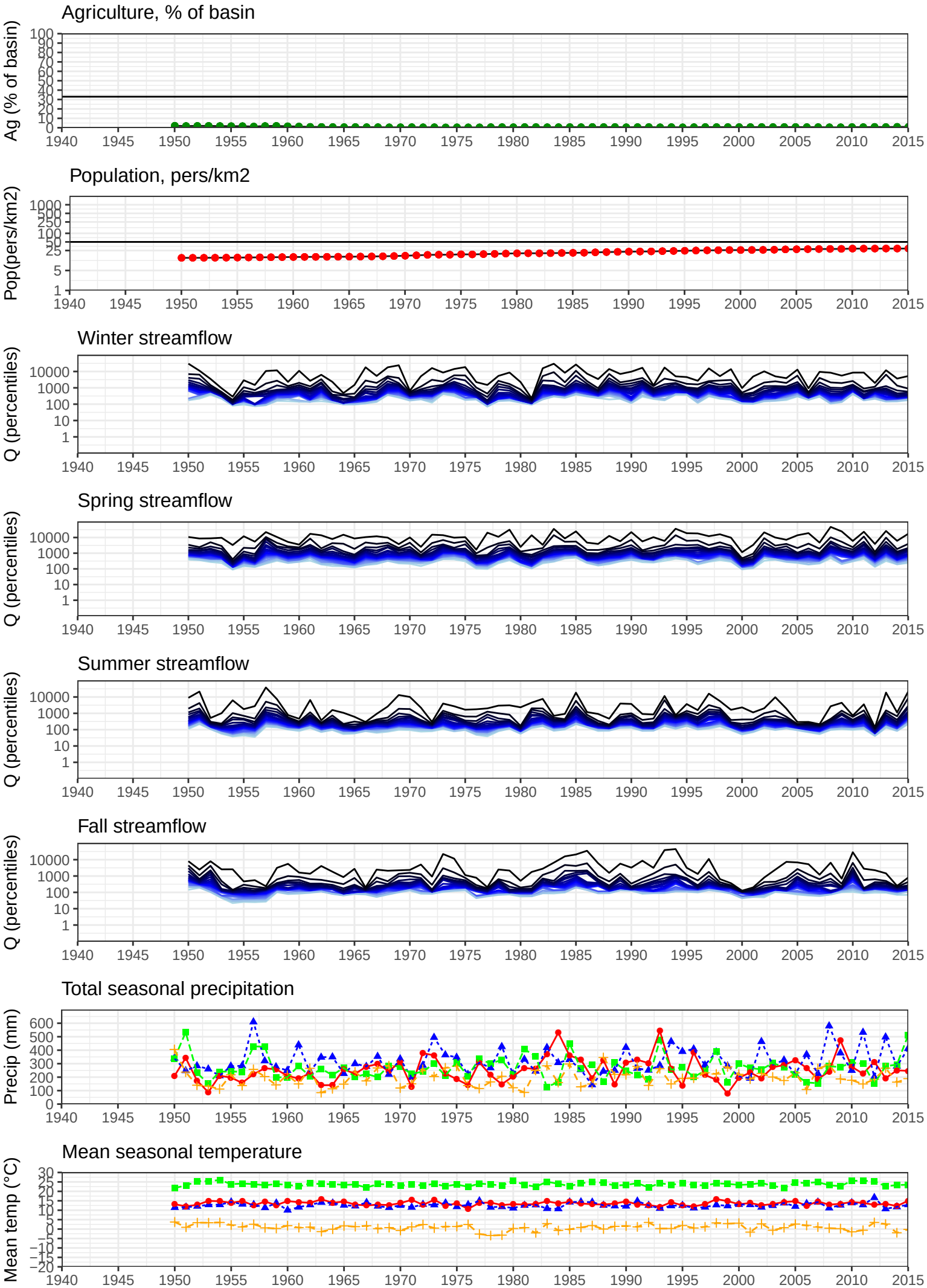
Total seasonal precipitation



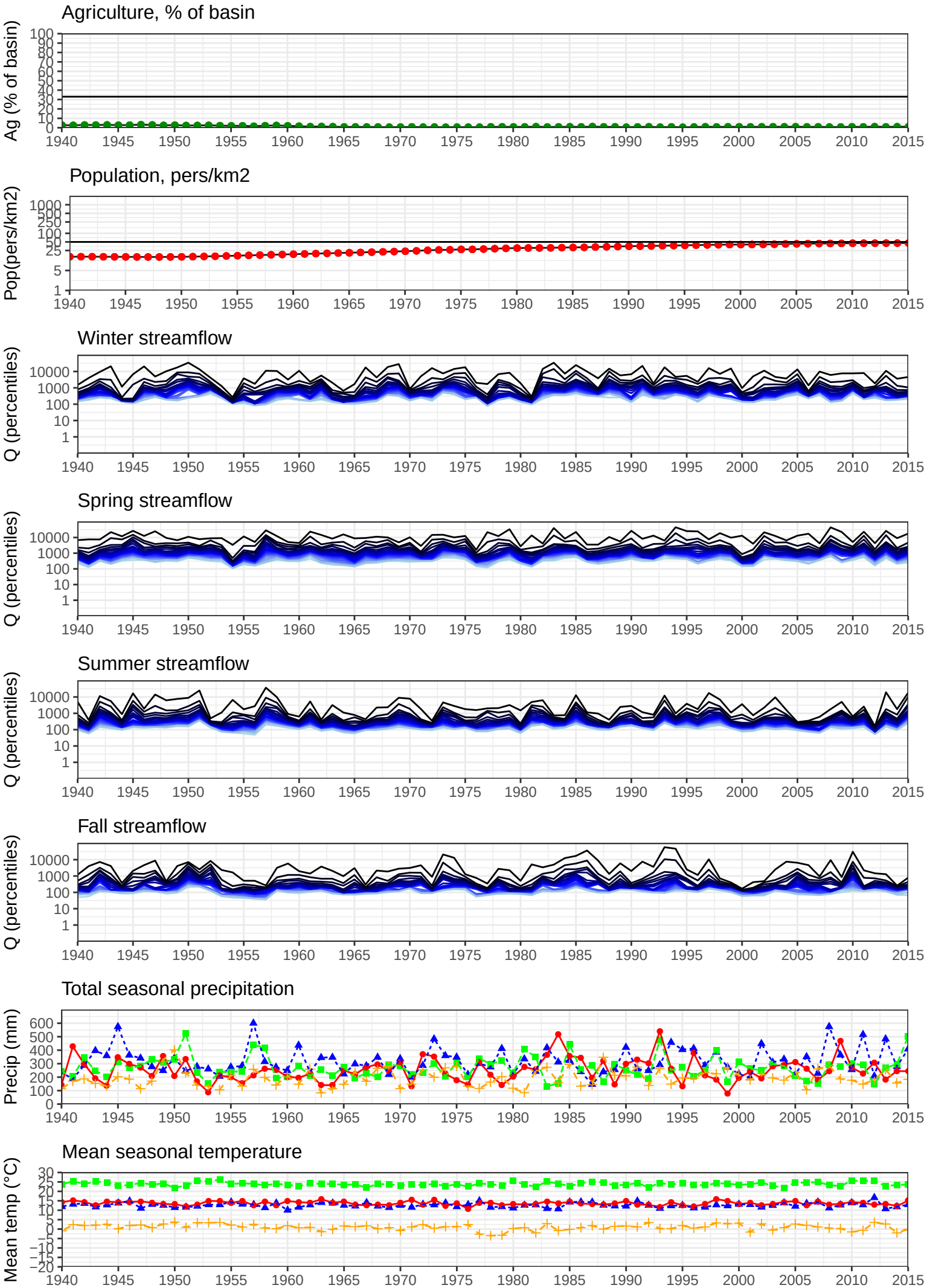
Mean seasonal temperature



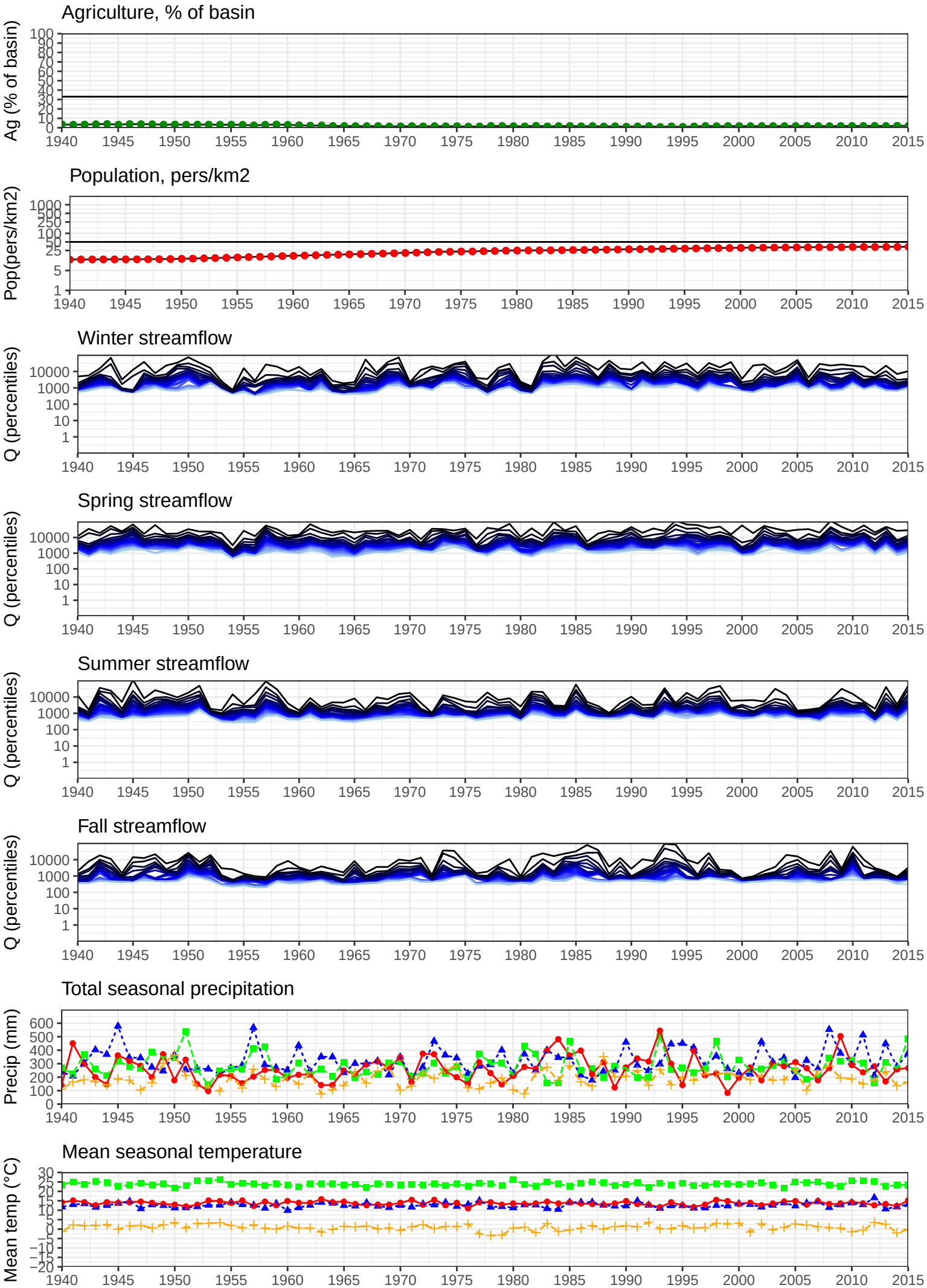
Site 07018100, Missouri: 1904km2



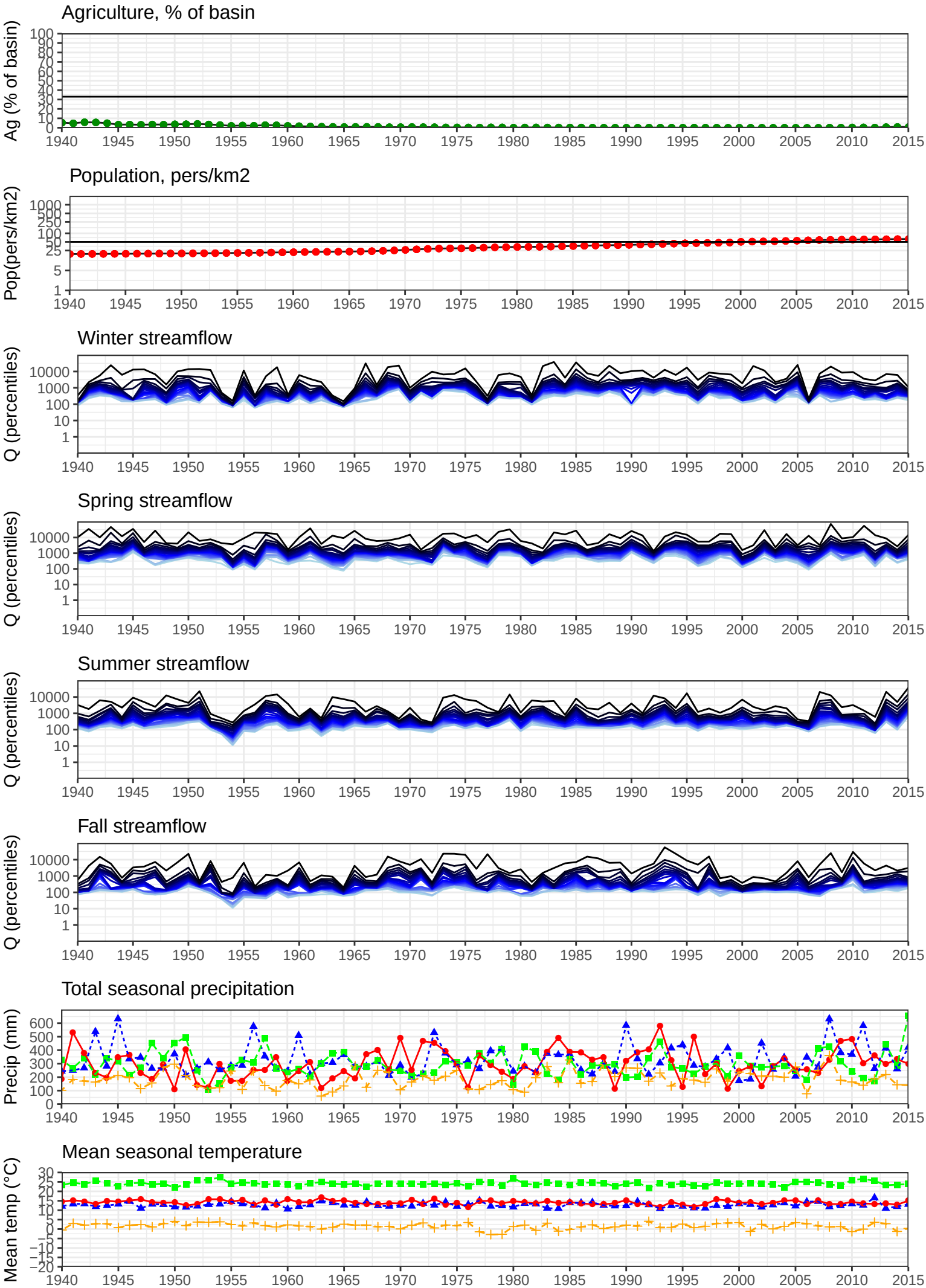
Site 07018500, Missouri: 2375km2



Site 07019000, Missouri: 9811km2

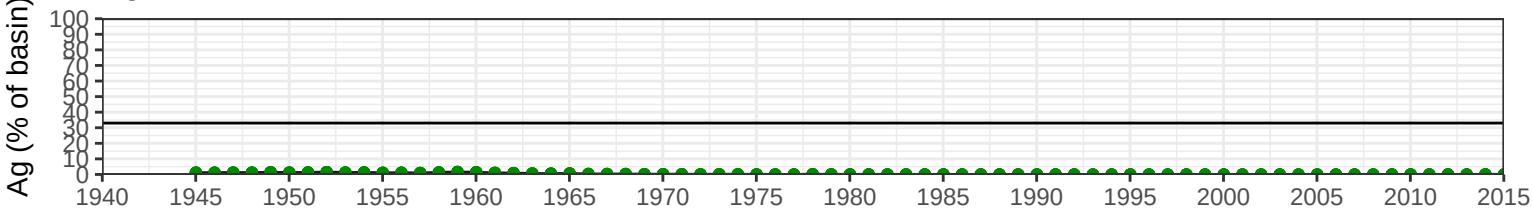


Site 07052500, Missouri: 2556km2

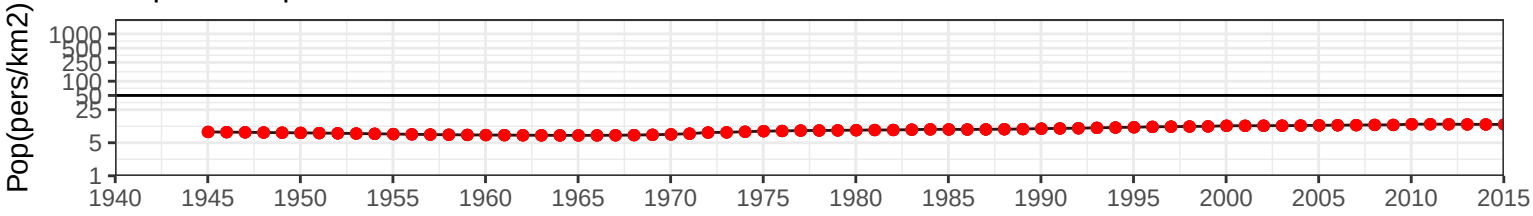


Site 07057500, Missouri: 1453km2

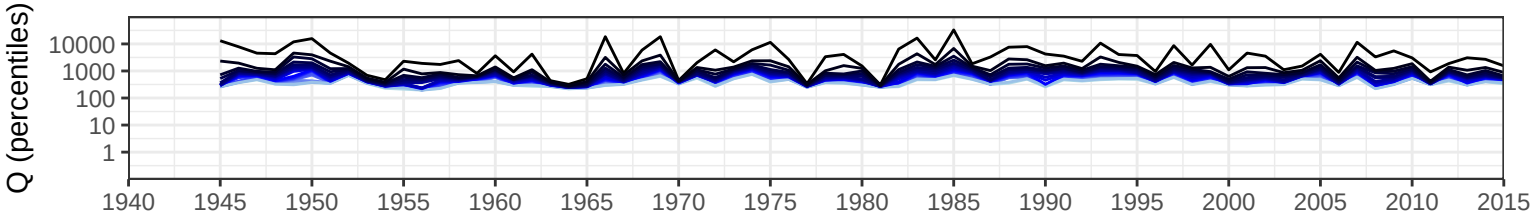
Agriculture, % of basin



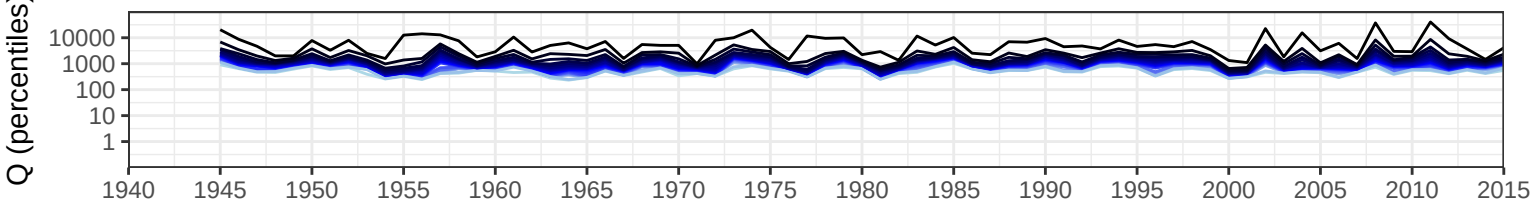
Population, pers/km2



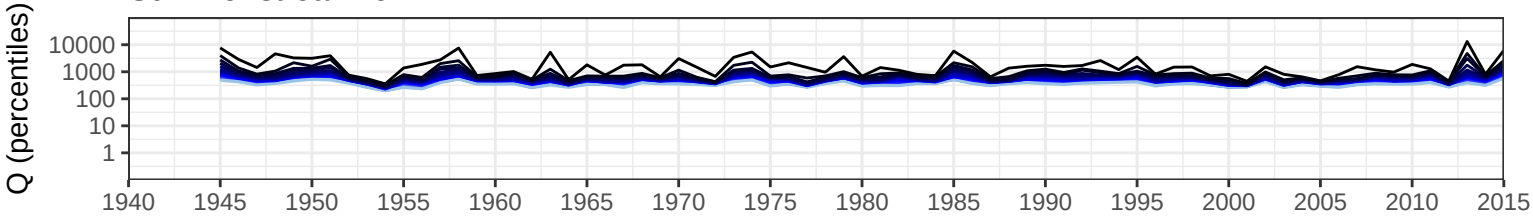
Winter streamflow



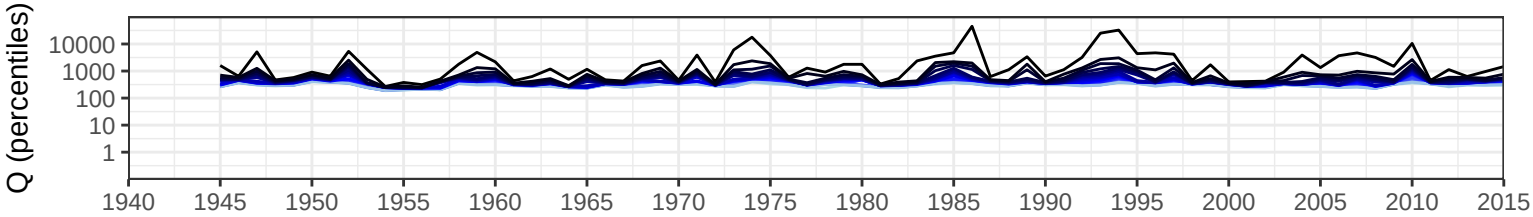
Spring streamflow



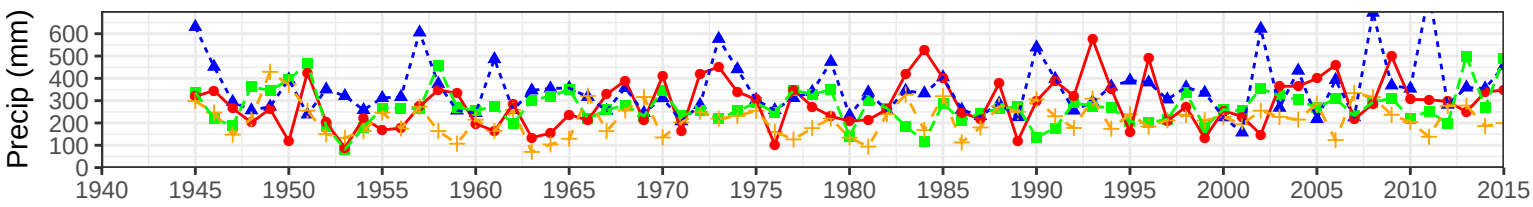
Summer streamflow



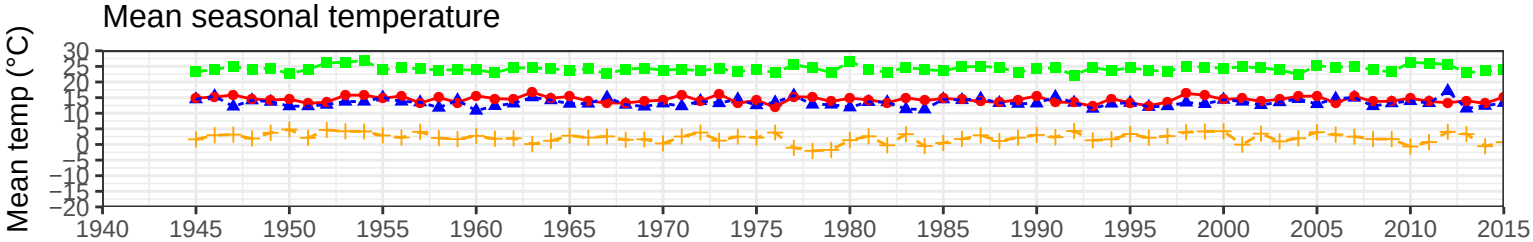
Fall streamflow



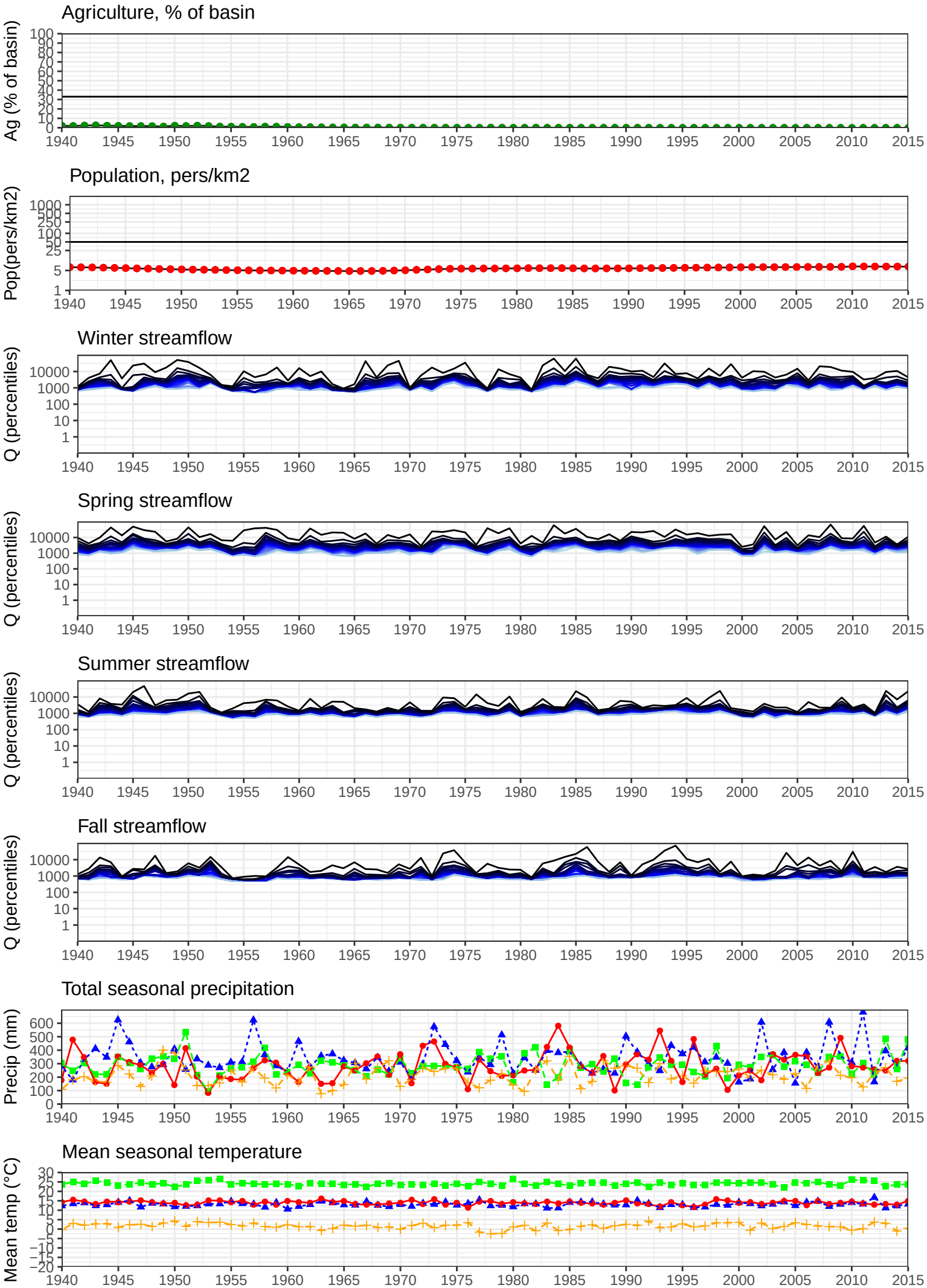
Total seasonal precipitation



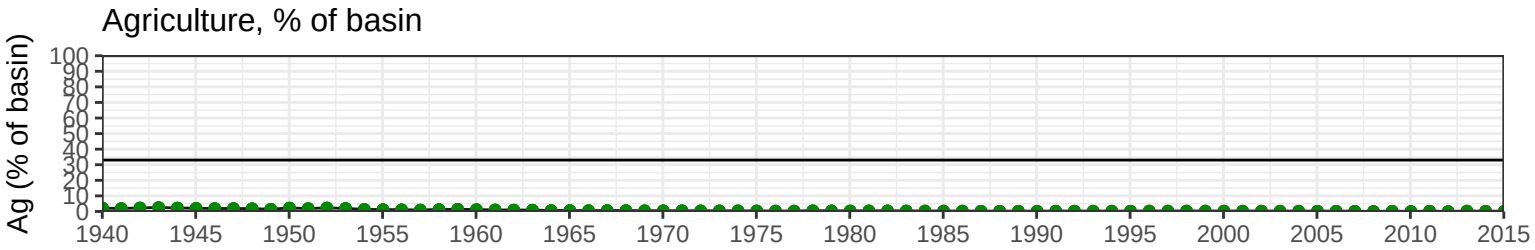
Mean seasonal temperature

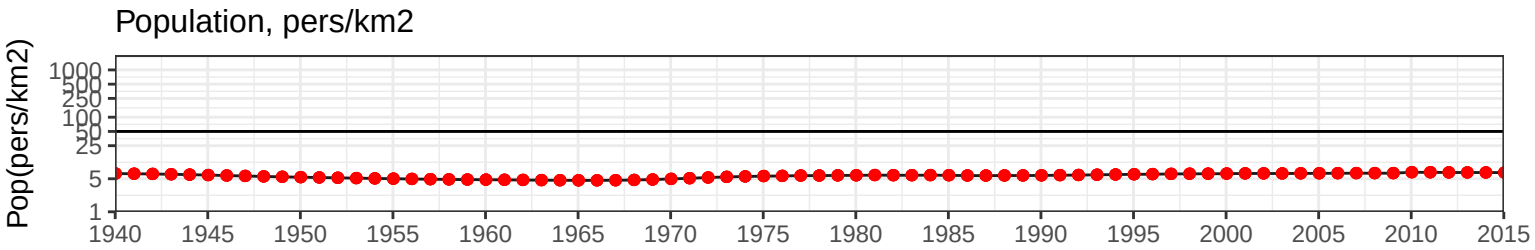


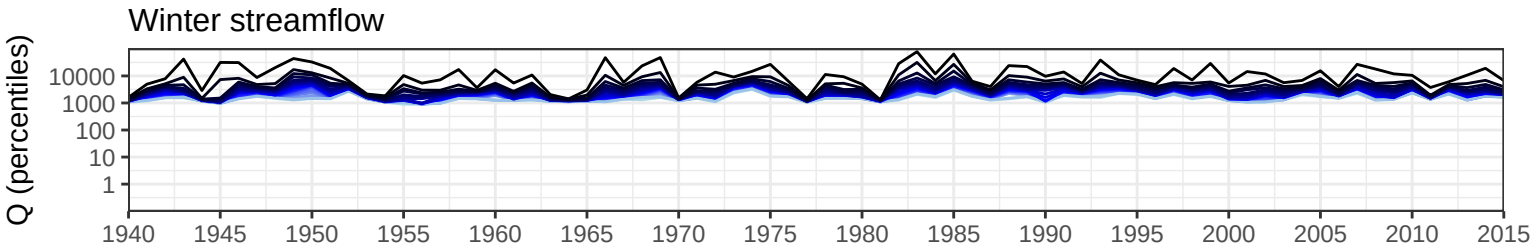
Site 07067000, Missouri: 4318km2

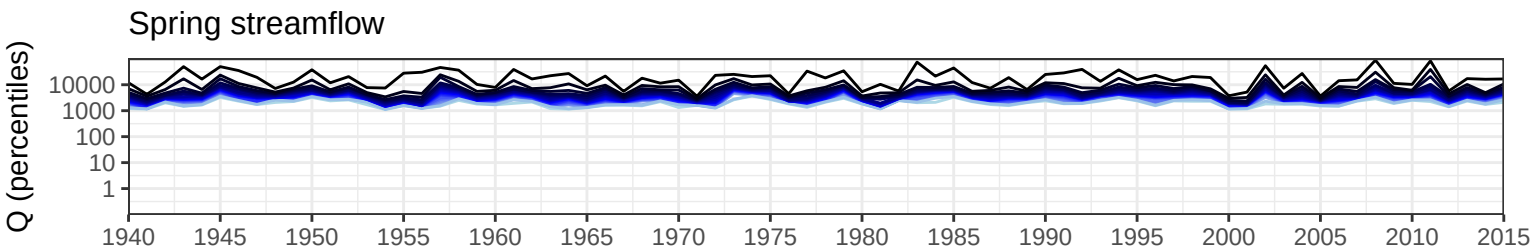


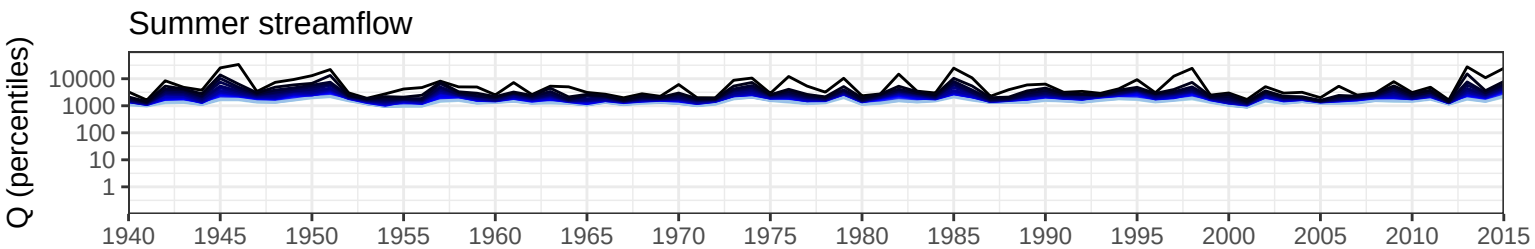
Site 07068000, Missouri: 5278km2

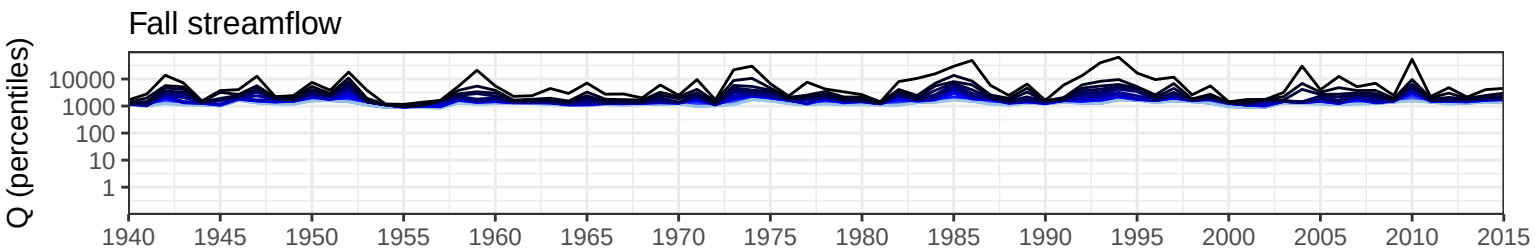


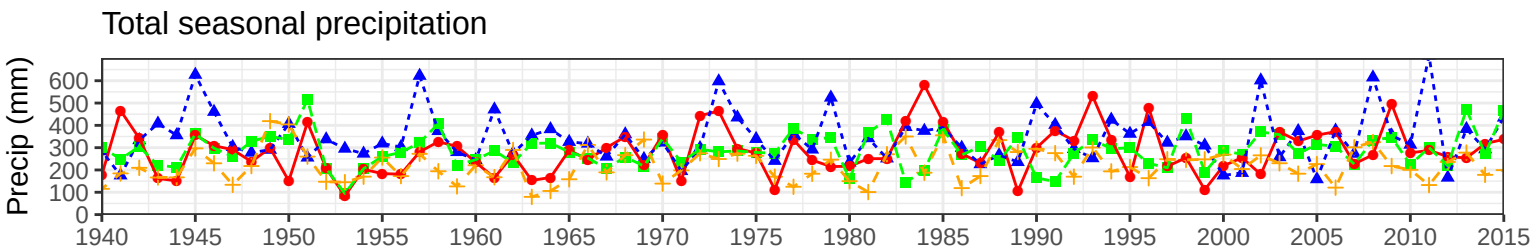


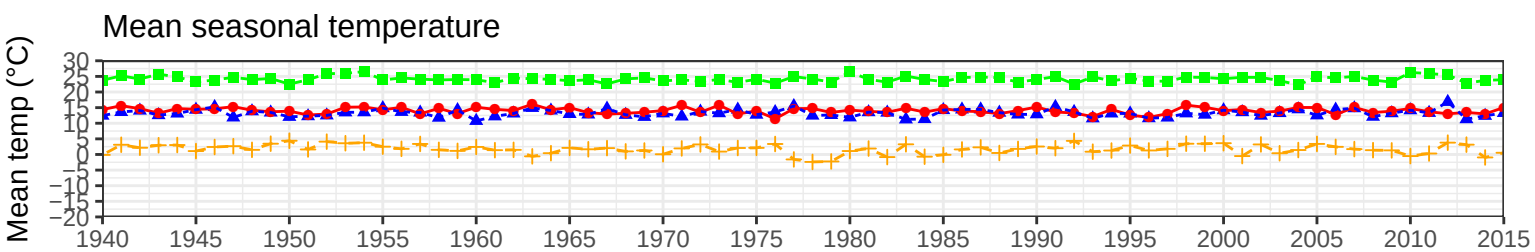






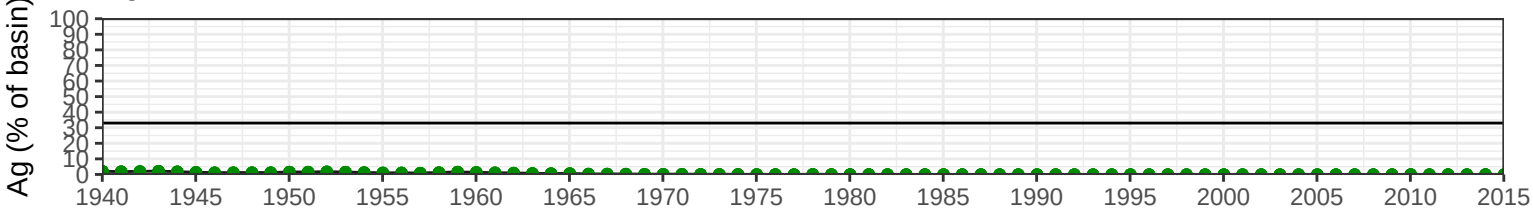




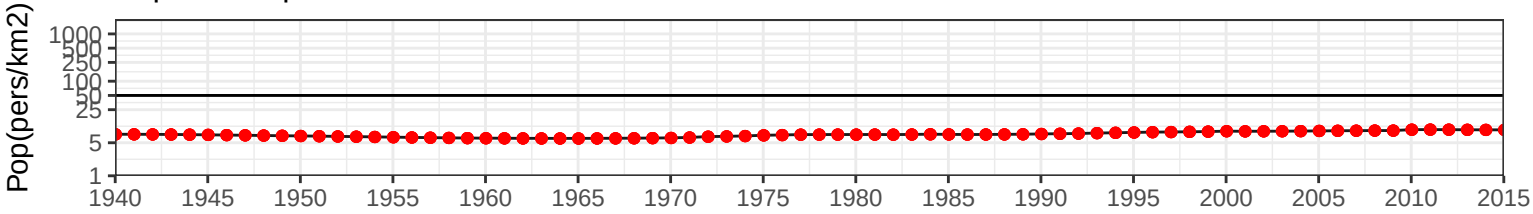


Site 07071500, Missouri: 2054km2

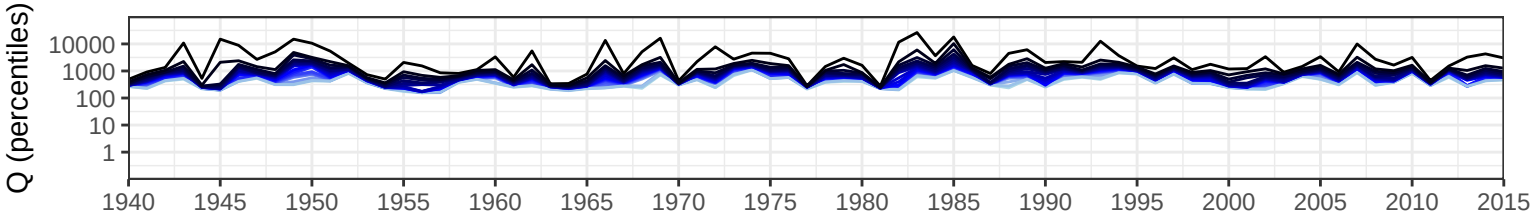
Agriculture, % of basin



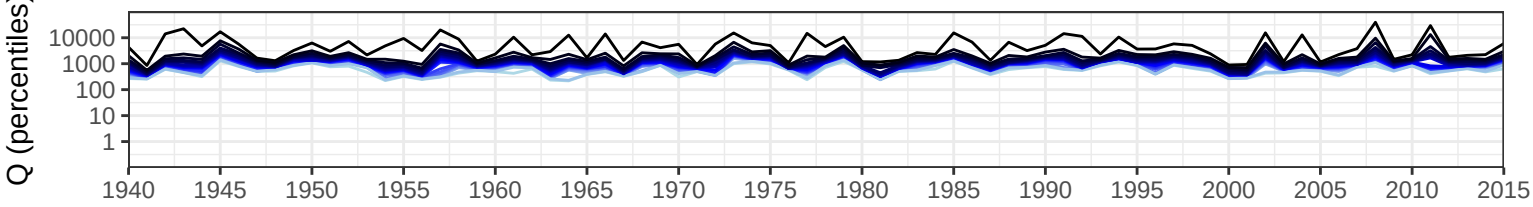
Population, pers/km2



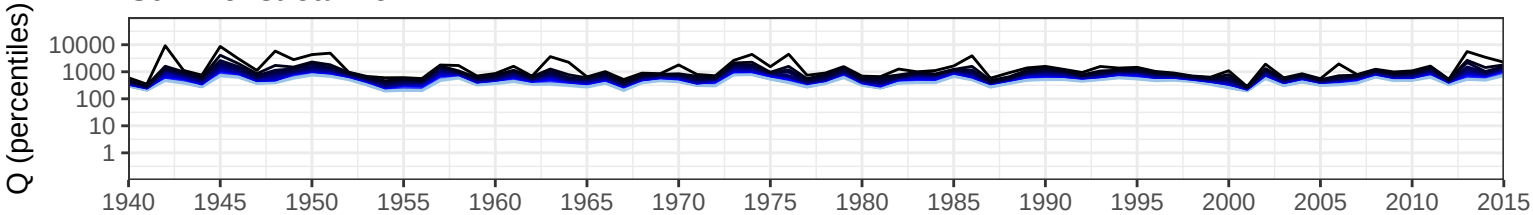
Winter streamflow



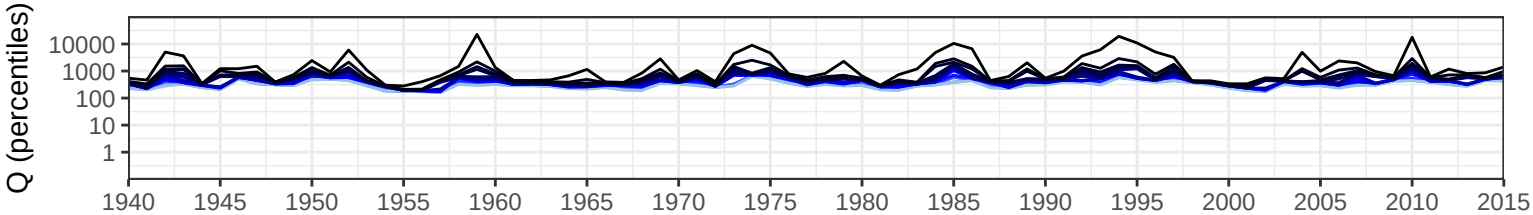
Spring streamflow



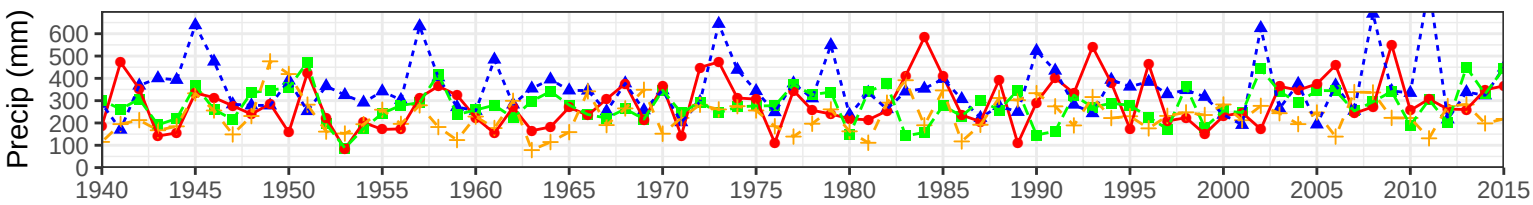
Summer streamflow



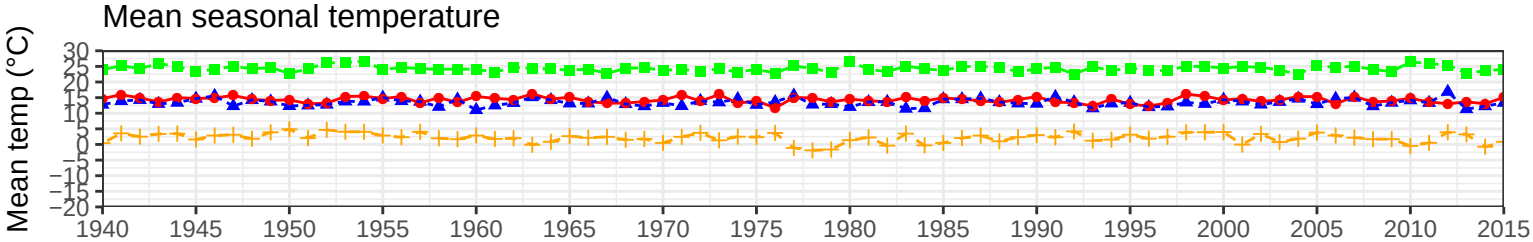
Fall streamflow



Total seasonal precipitation

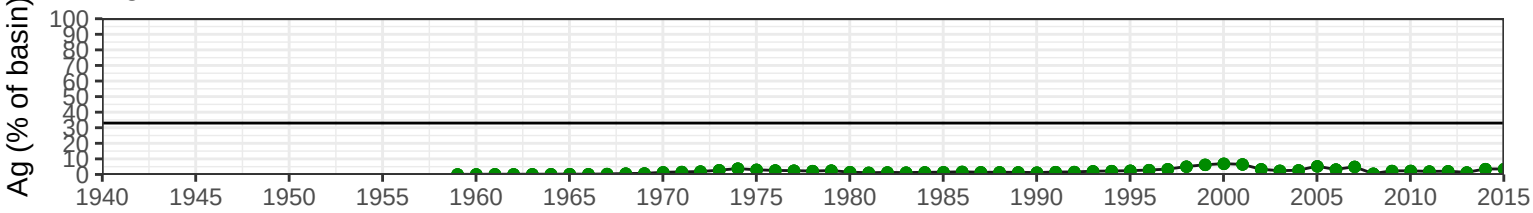


Mean seasonal temperature

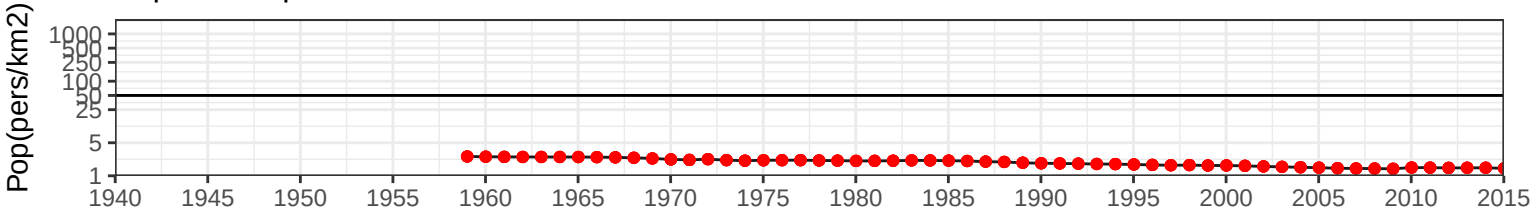


Site 07141900, Kansas: 3652km2

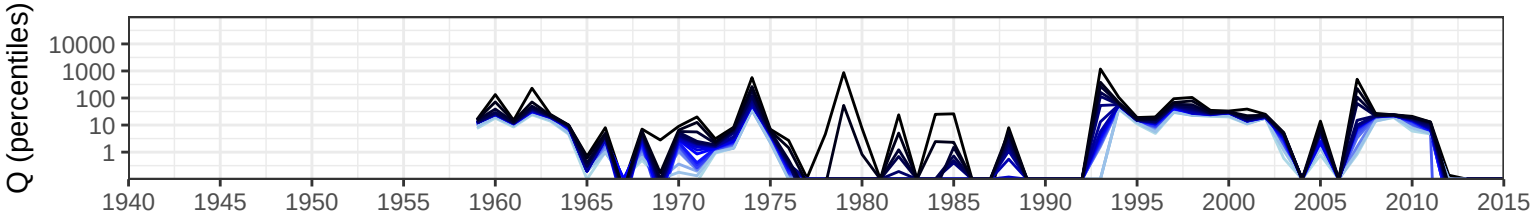
Agriculture, % of basin



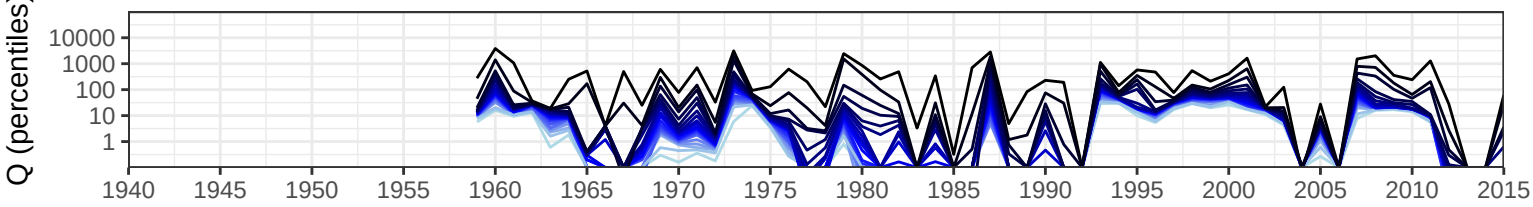
Population, pers/km2



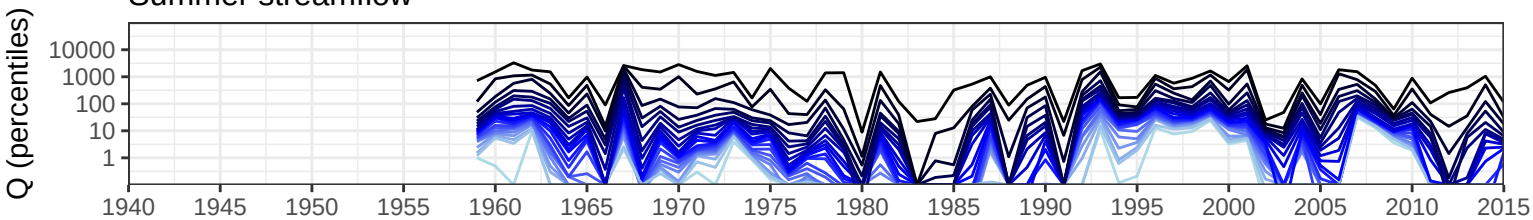
Winter streamflow



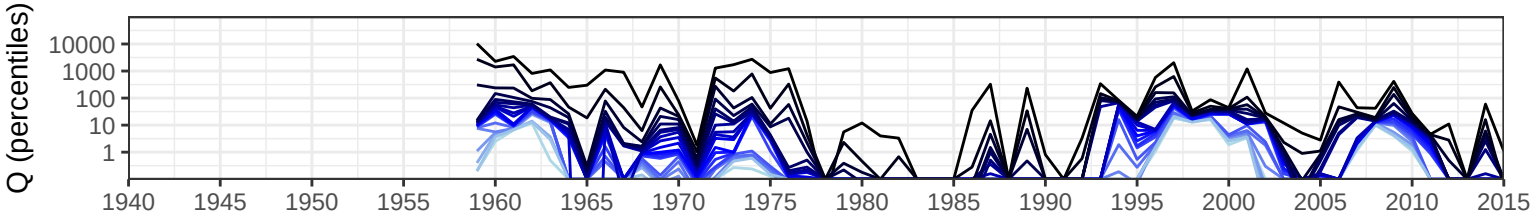
Spring streamflow



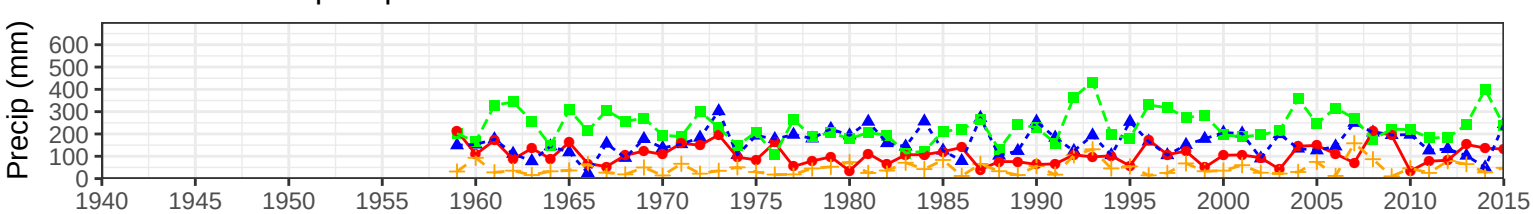
Summer streamflow



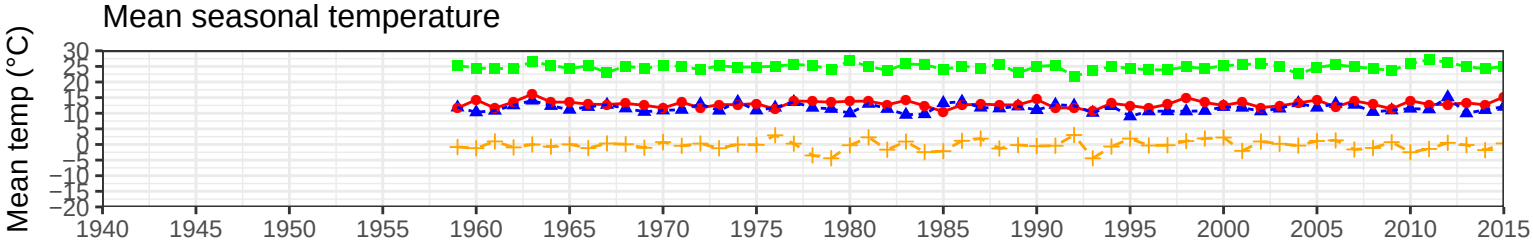
Fall streamflow



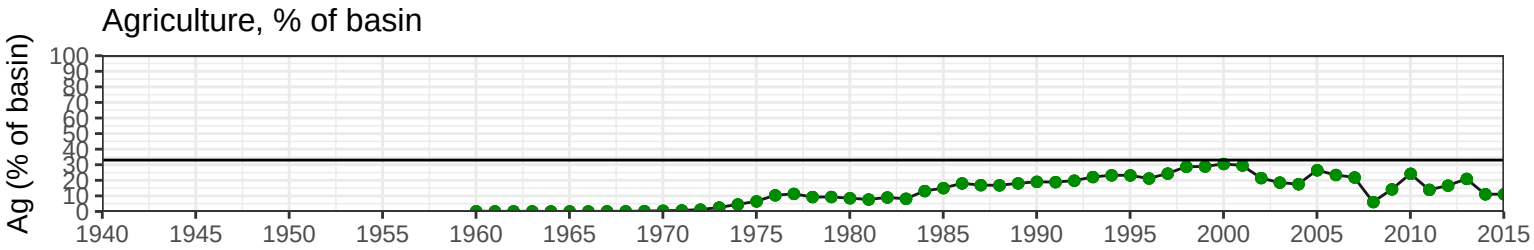
Total seasonal precipitation

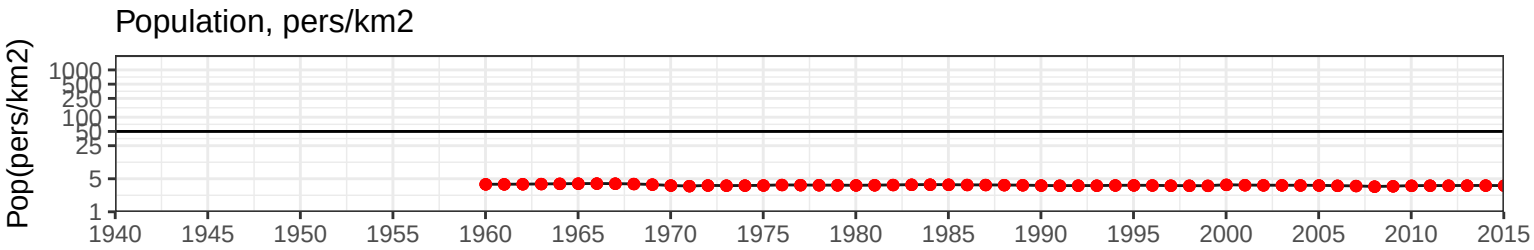


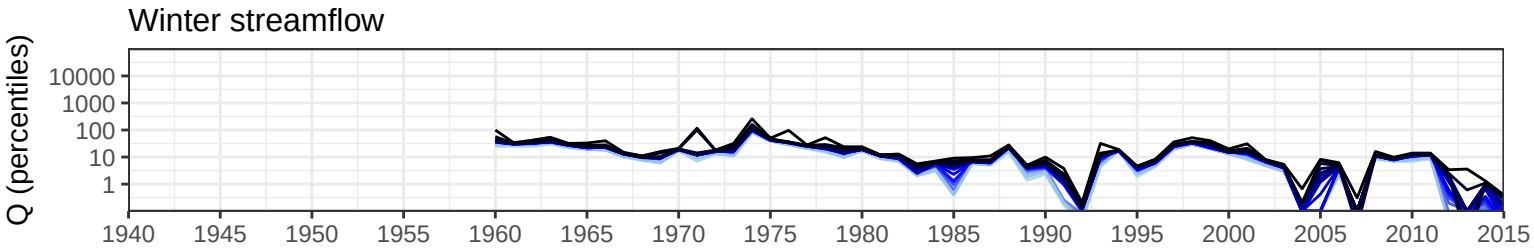
Mean seasonal temperature

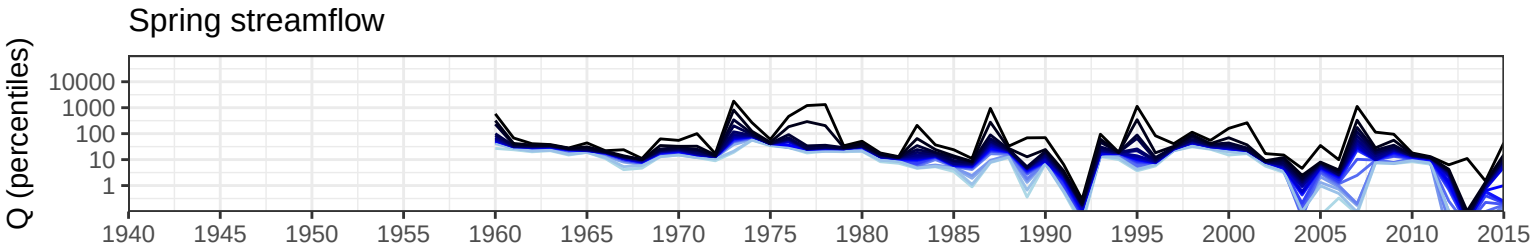


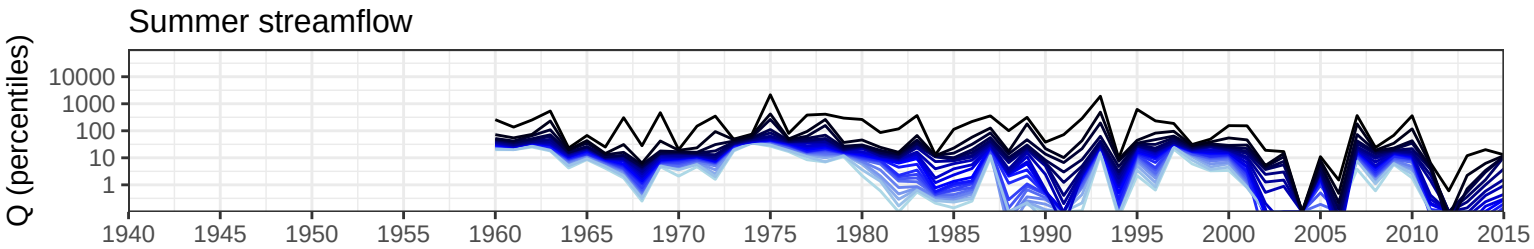
Site 07142300, Kansas: 2031km2

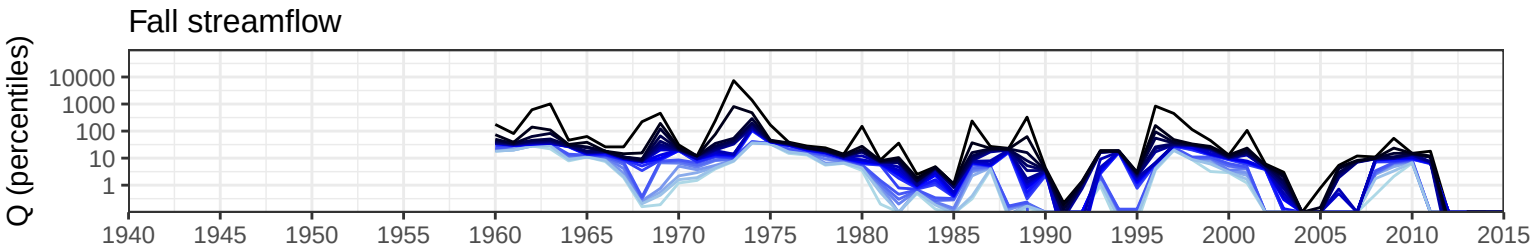


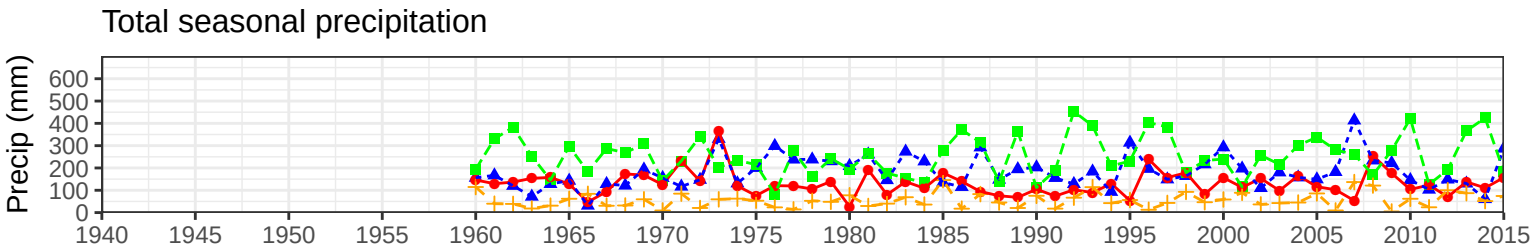


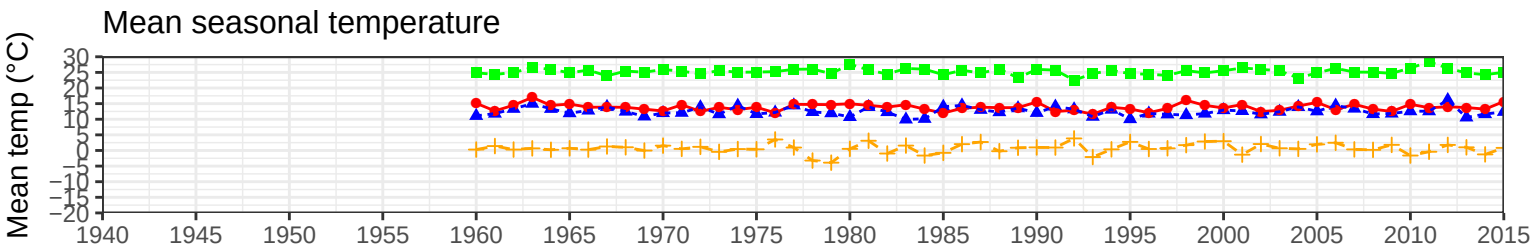






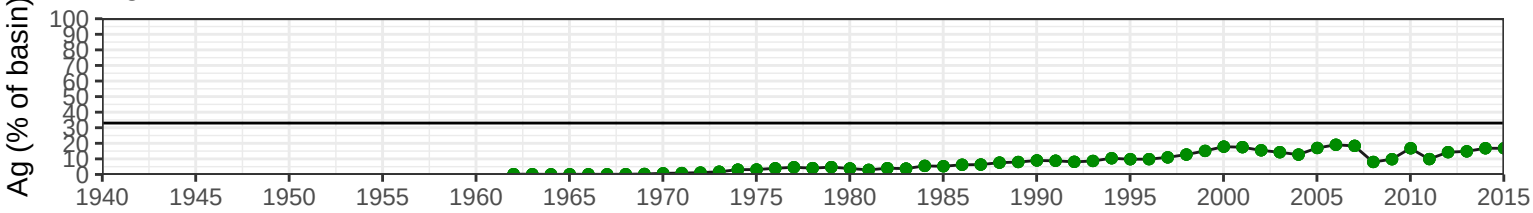




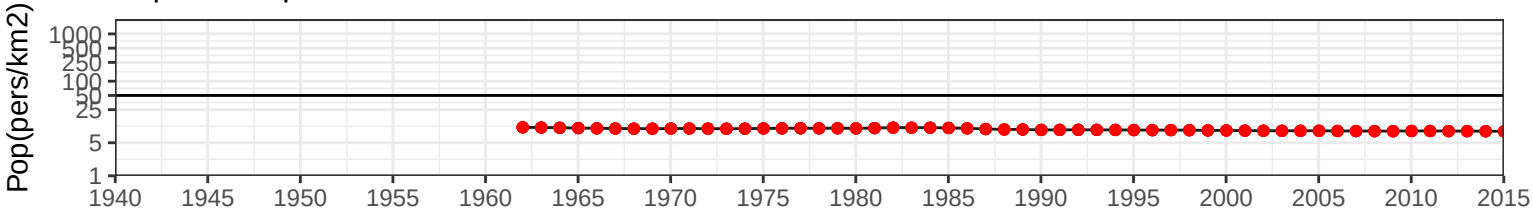


Site 07143300, Kansas: 1886km2

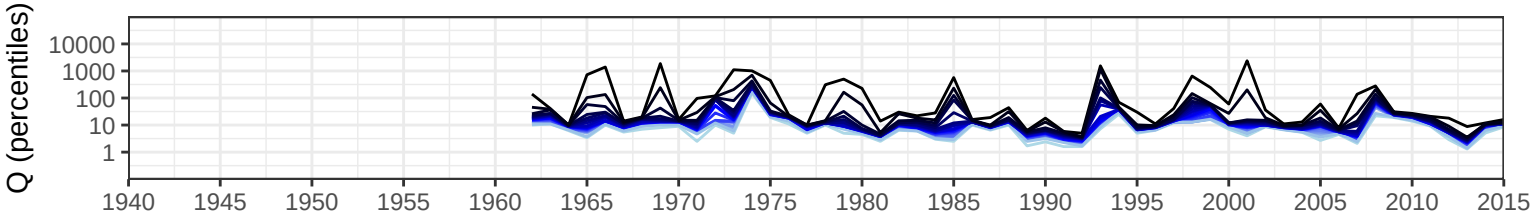
Agriculture, % of basin



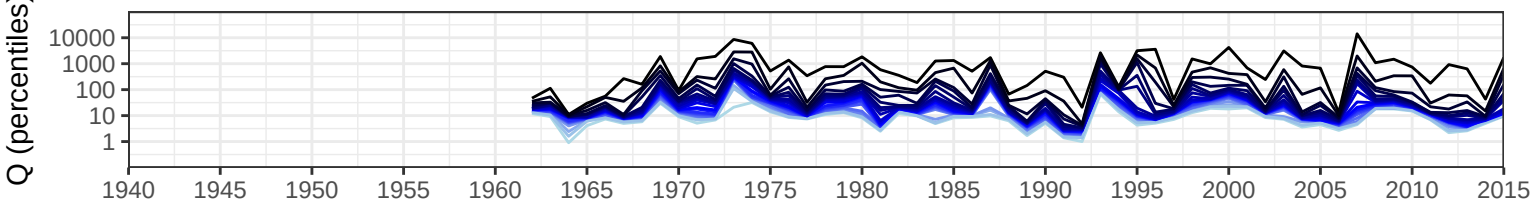
Population, pers/km2



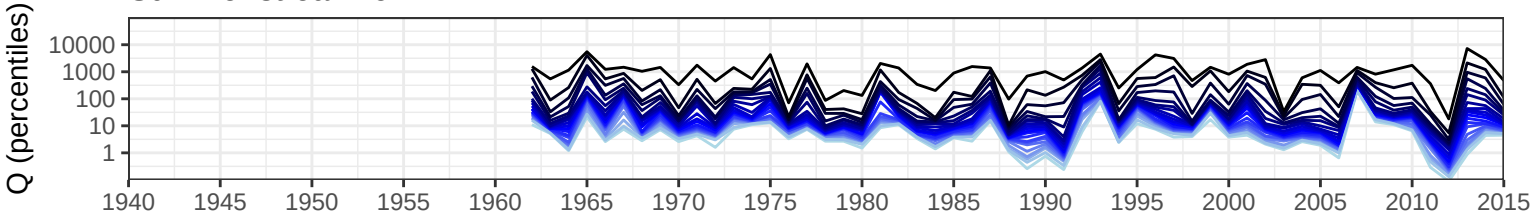
Winter streamflow



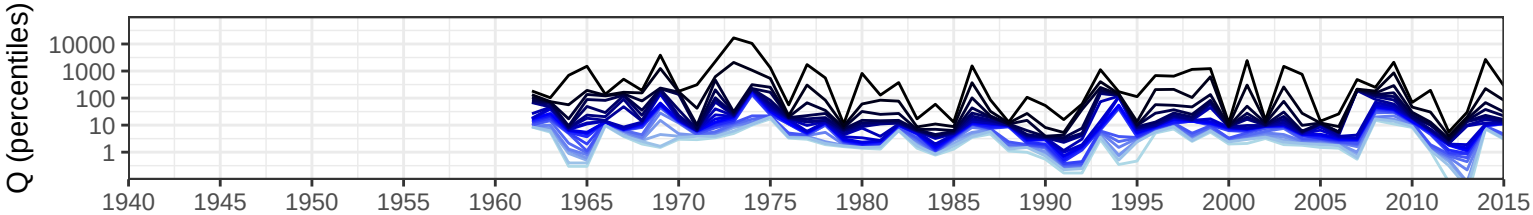
Spring streamflow



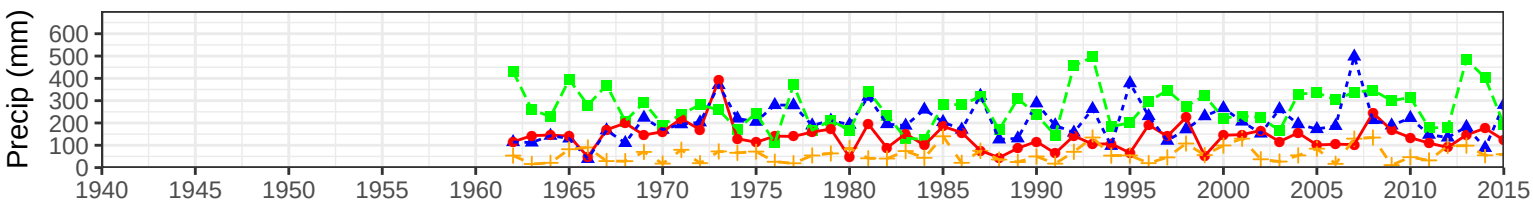
Summer streamflow



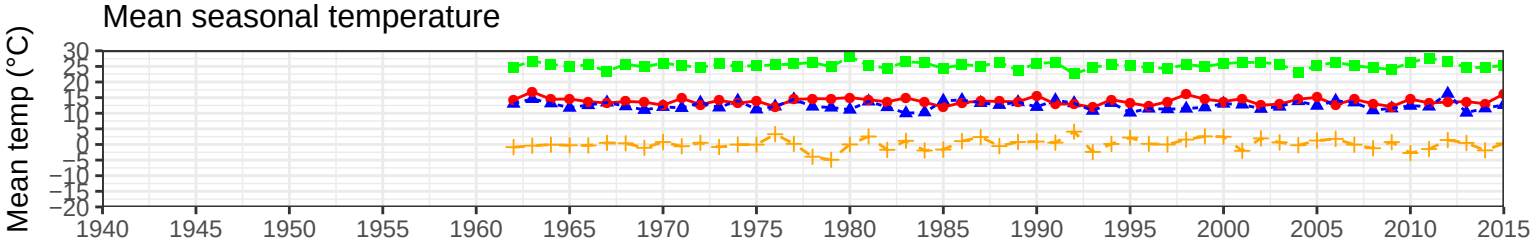
Fall streamflow



Total seasonal precipitation

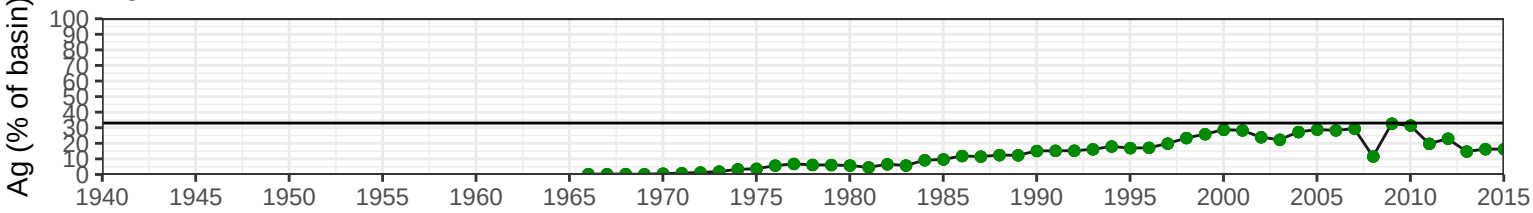


Mean seasonal temperature

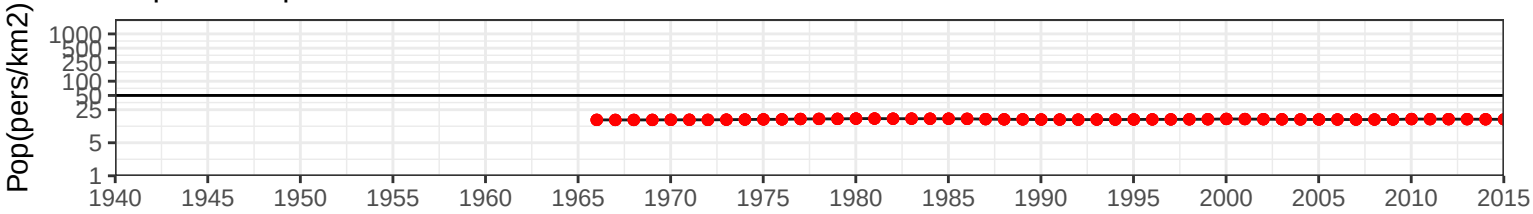


Site 07144780, Kansas: 1847km2

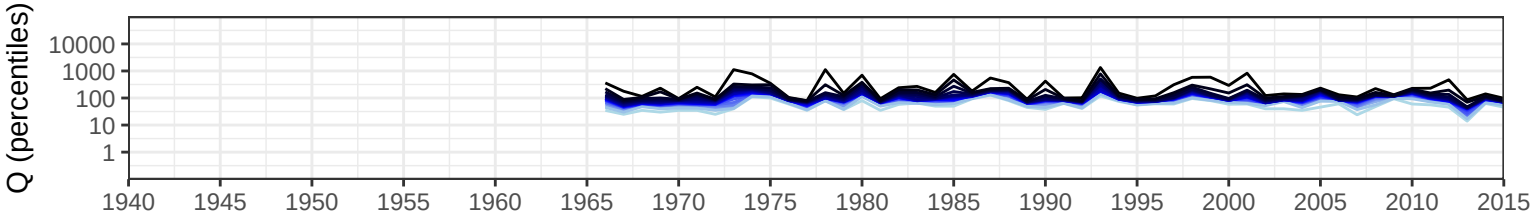
Agriculture, % of basin



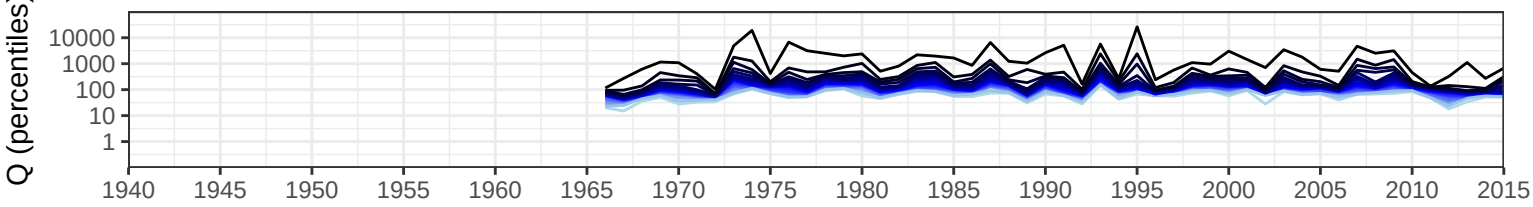
Population, pers/km2



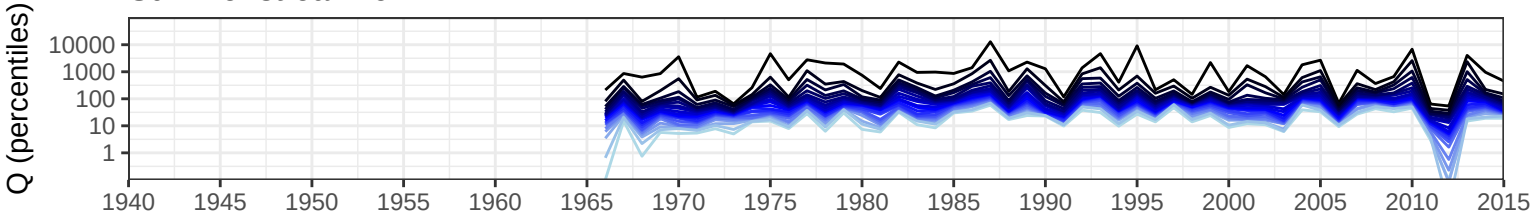
Winter streamflow



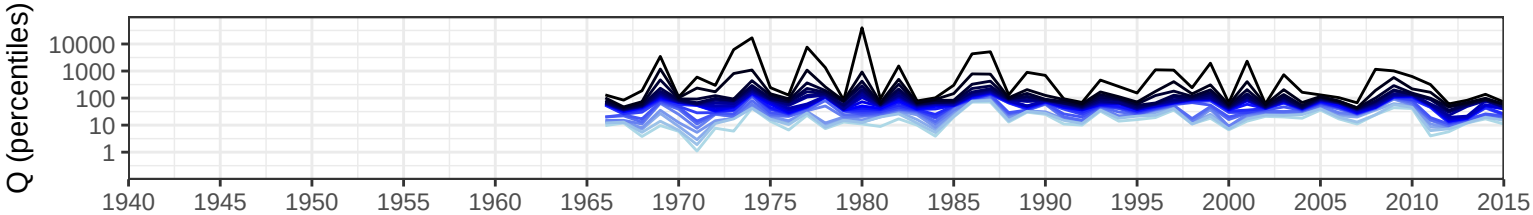
Spring streamflow



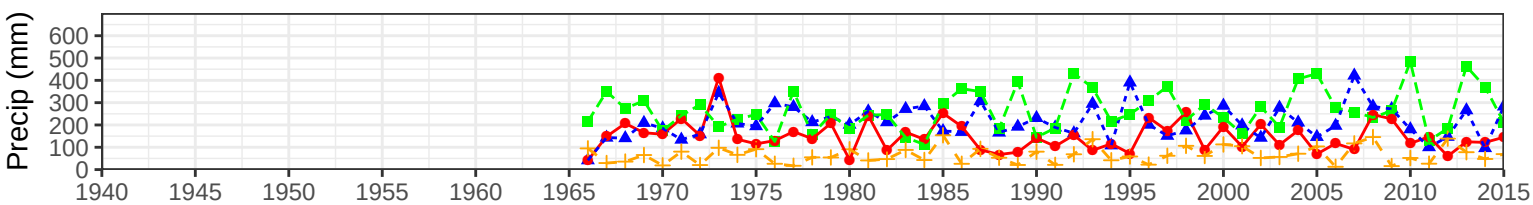
Summer streamflow



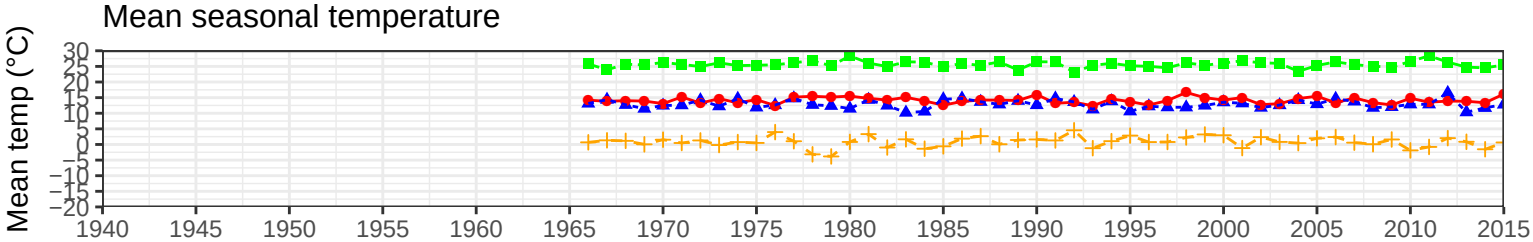
Fall streamflow



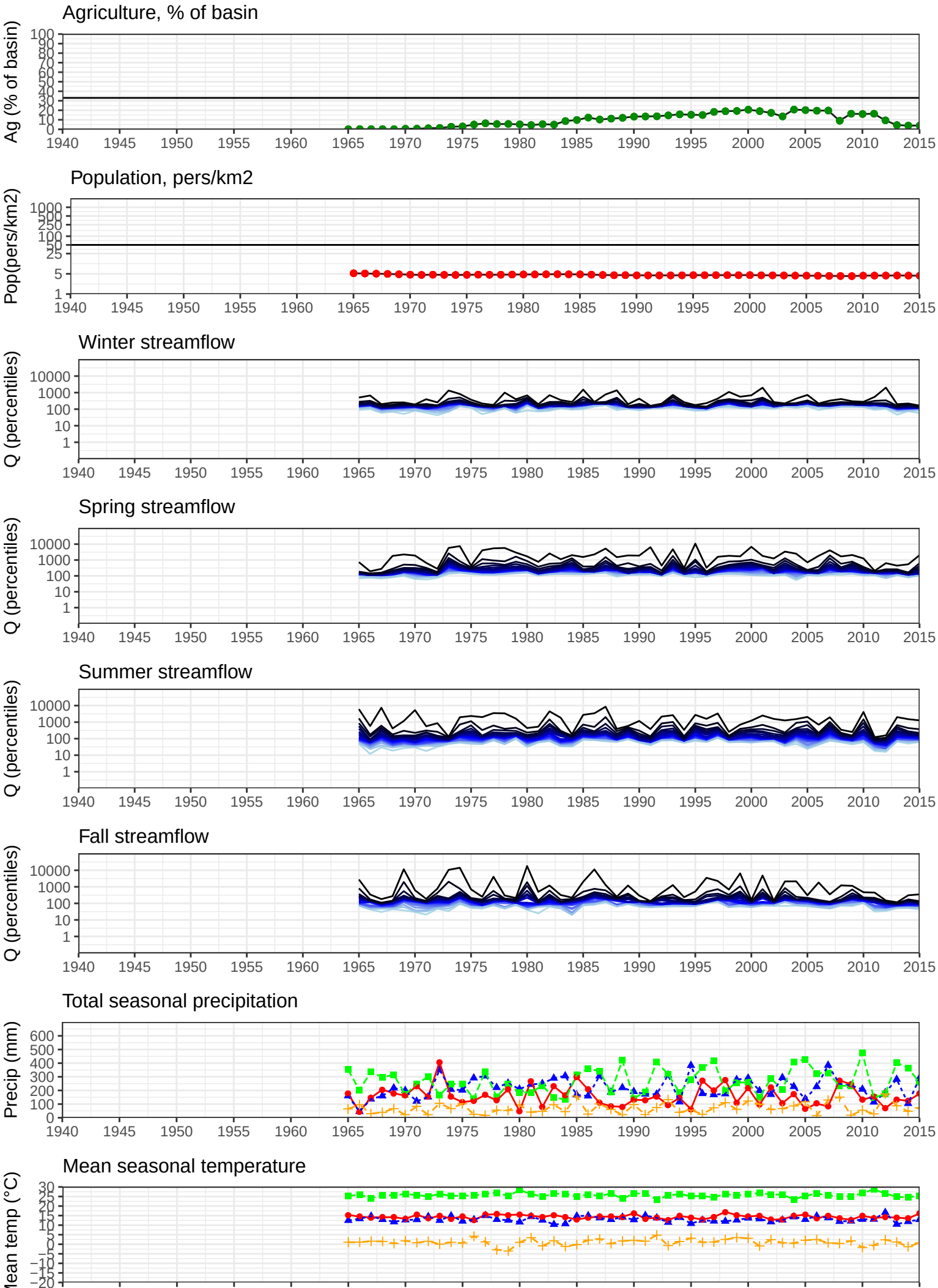
Total seasonal precipitation



Mean seasonal temperature

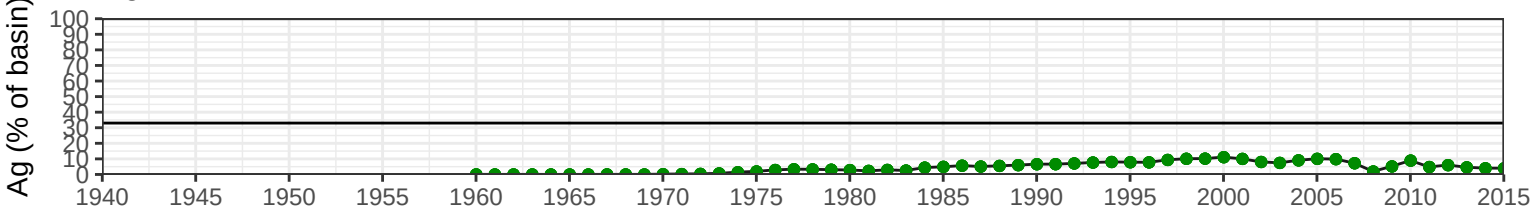


Site 07145200, Kansas: 1683km2

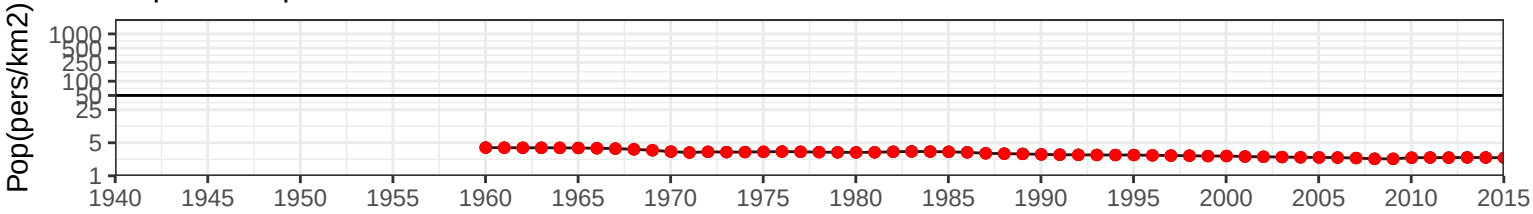


Site 07149000, Kansas: 2339km2

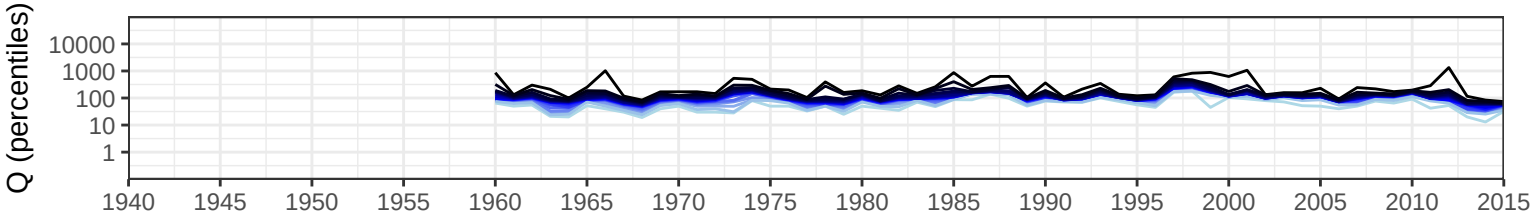
Agriculture, % of basin



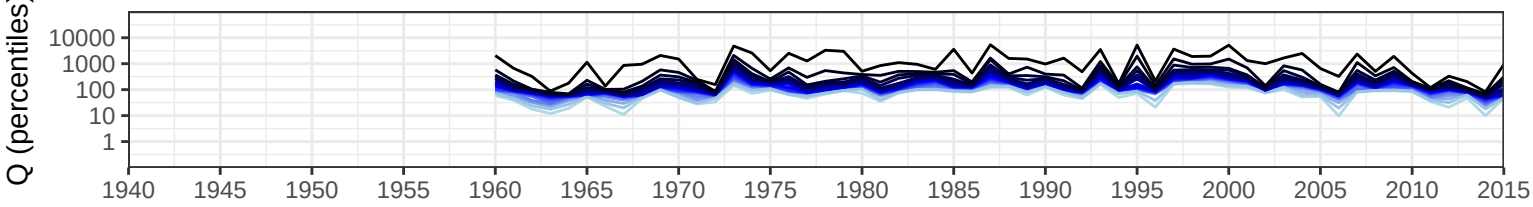
Population, pers/km2



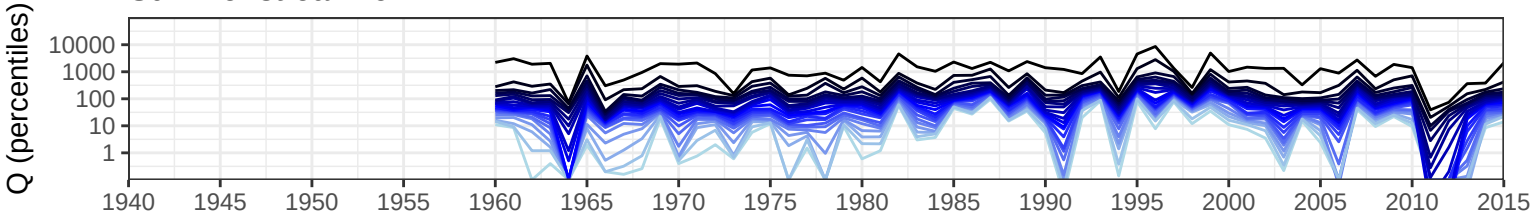
Winter streamflow



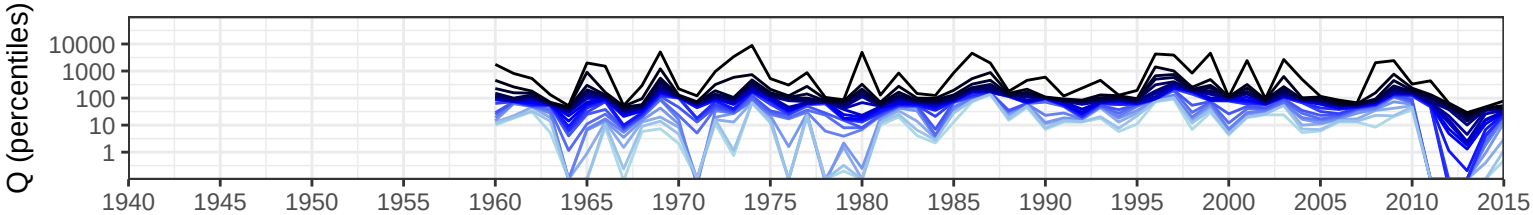
Spring streamflow



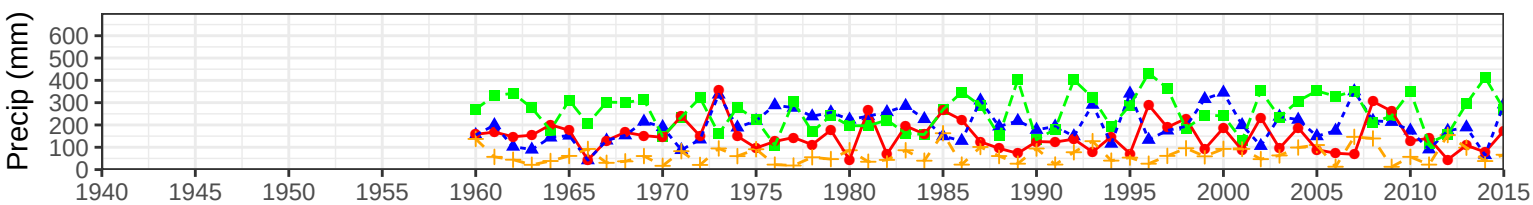
Summer streamflow



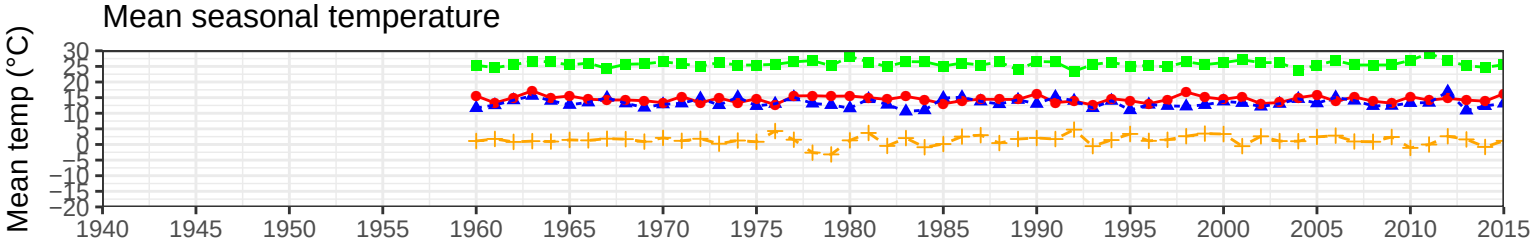
Fall streamflow



Total seasonal precipitation

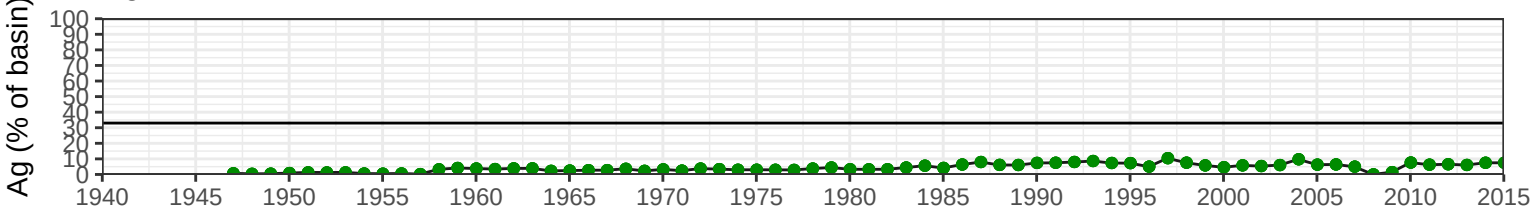


Mean seasonal temperature

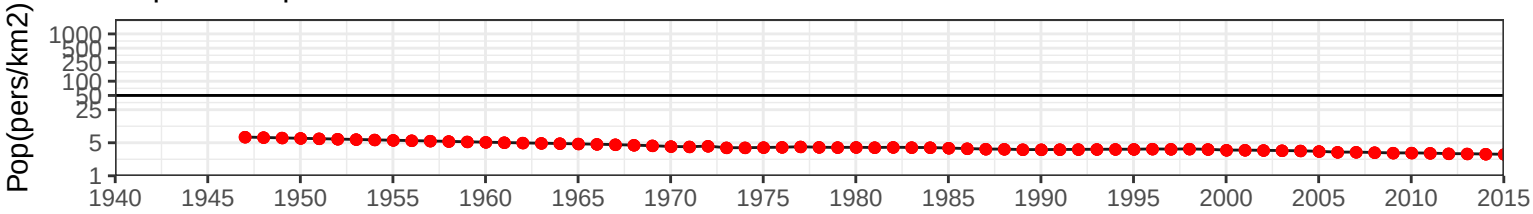


Site 07167500, Kansas: 334km2

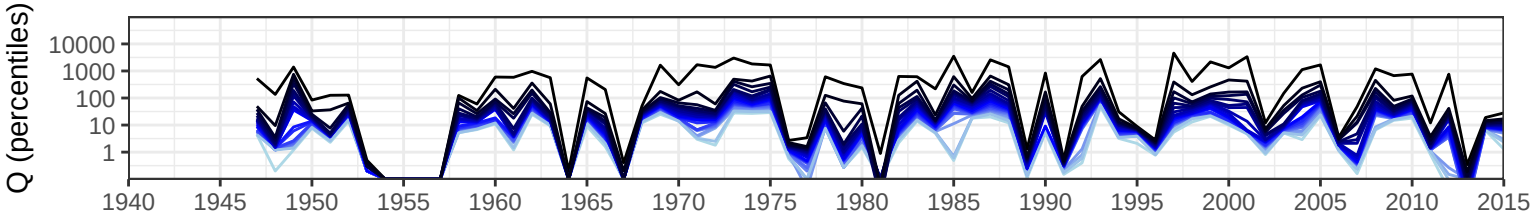
Agriculture, % of basin



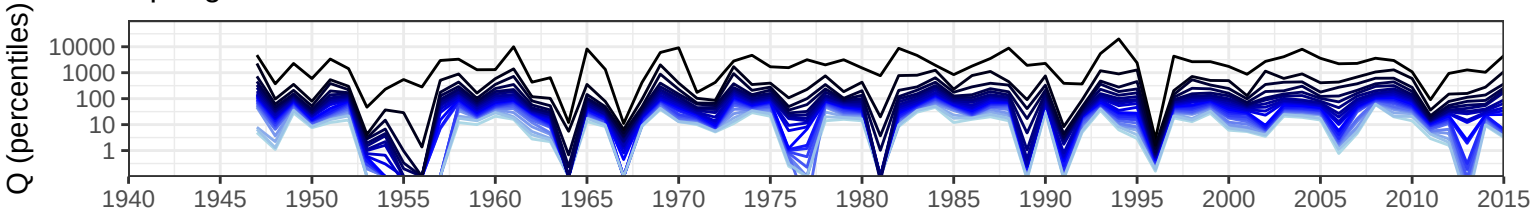
Population, pers/km2



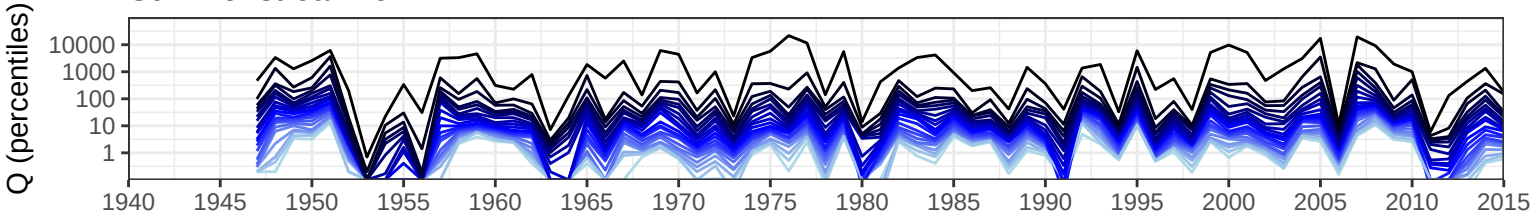
Winter streamflow



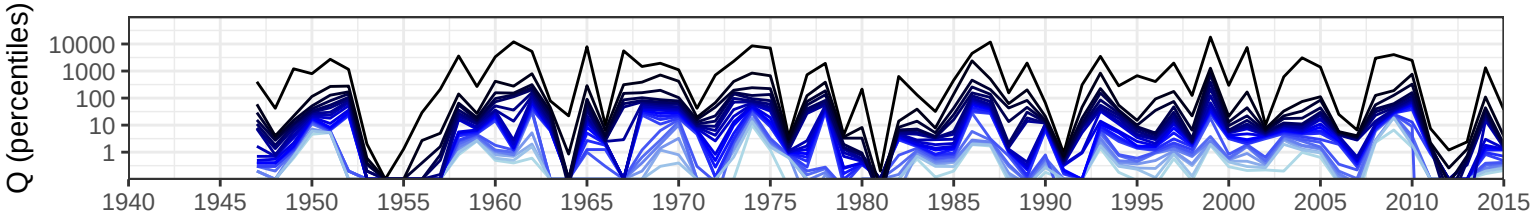
Spring streamflow



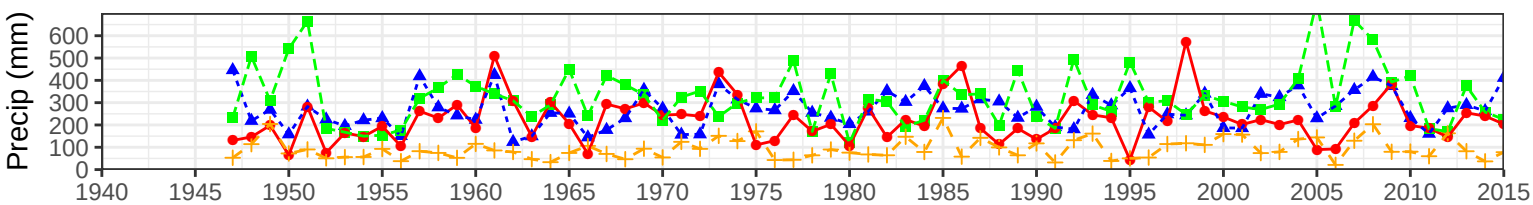
Summer streamflow



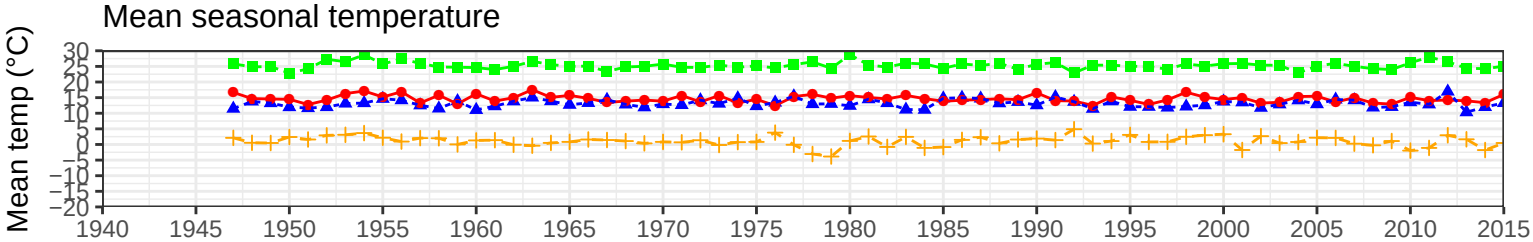
Fall streamflow



Total seasonal precipitation

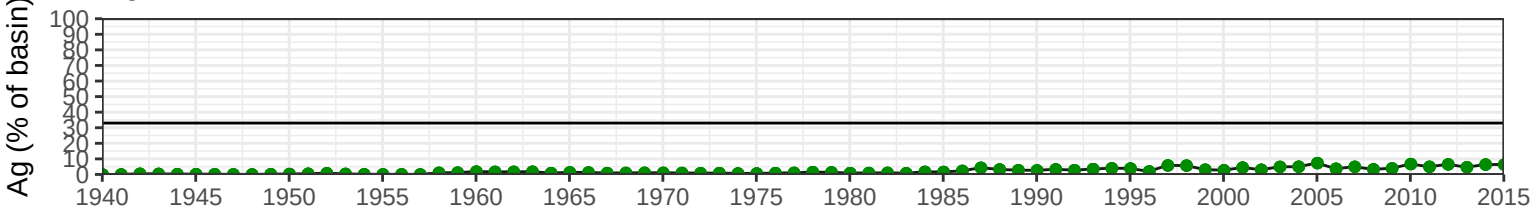


Mean seasonal temperature

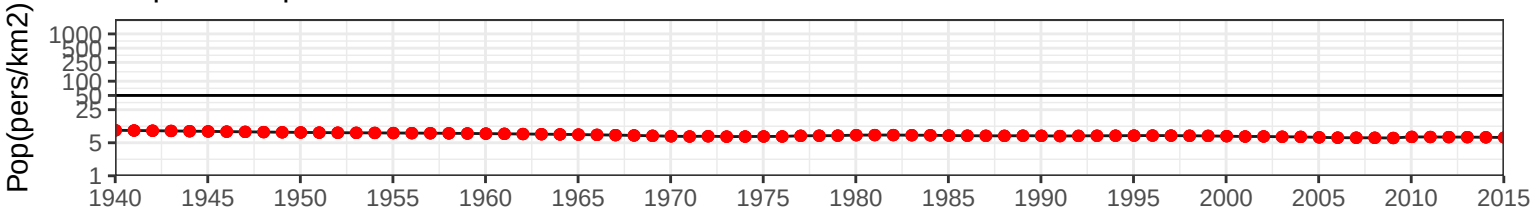


Site 07172000, Kansas: 1153km2

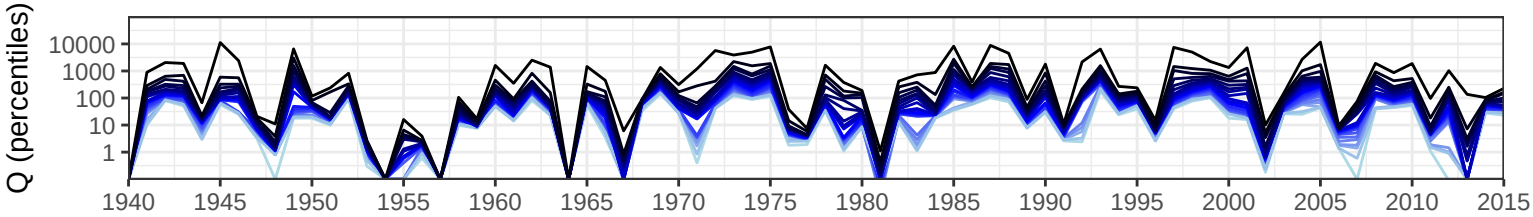
Agriculture, % of basin



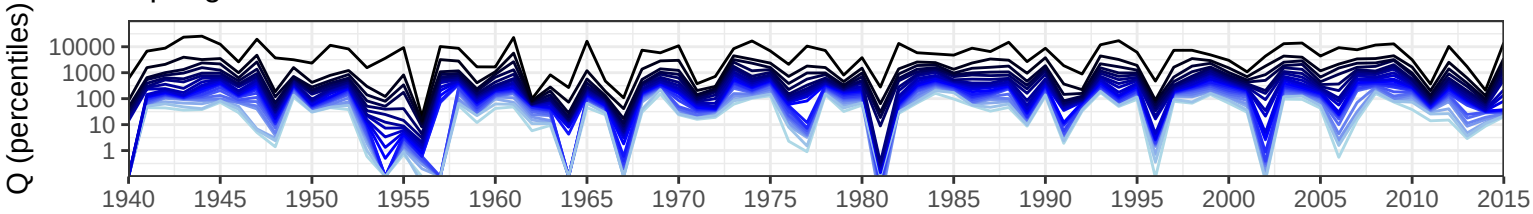
Population, pers/km2



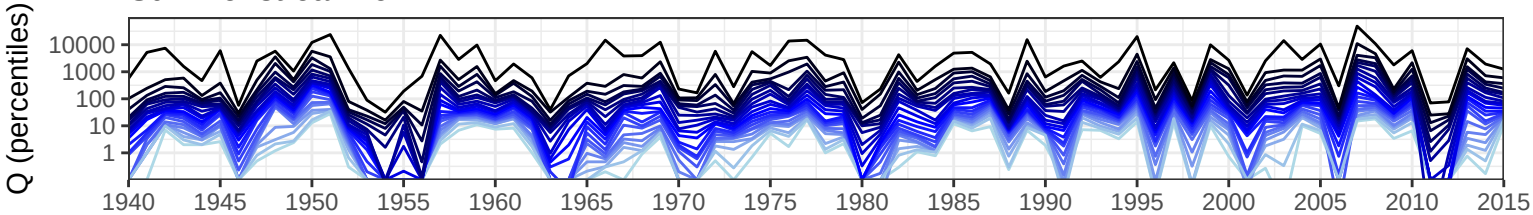
Winter streamflow



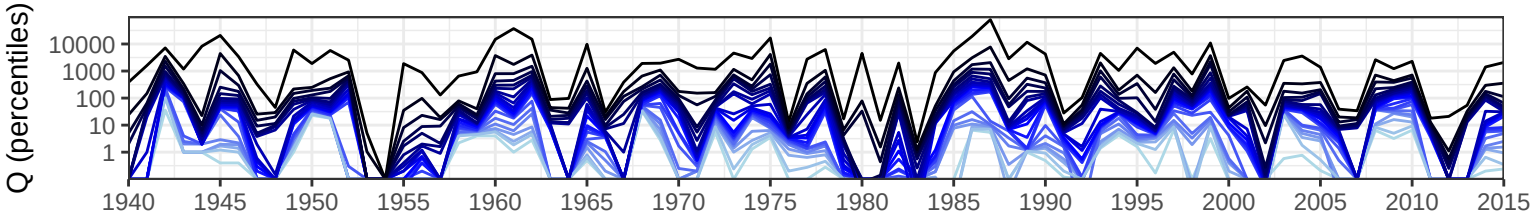
Spring streamflow



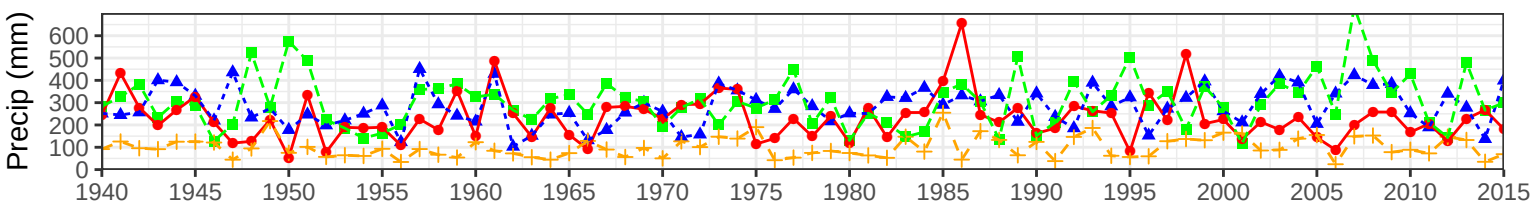
Summer streamflow



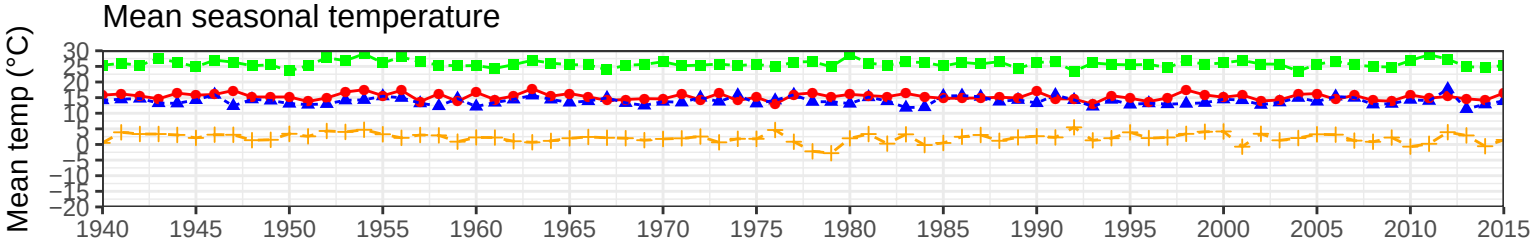
Fall streamflow



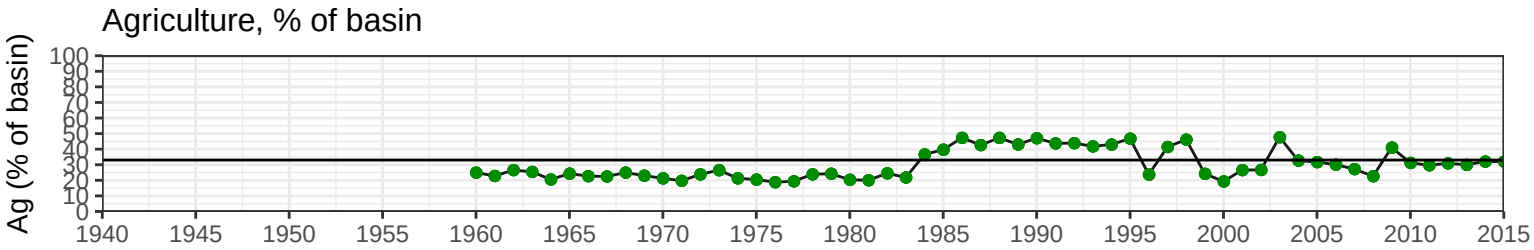
Total seasonal precipitation

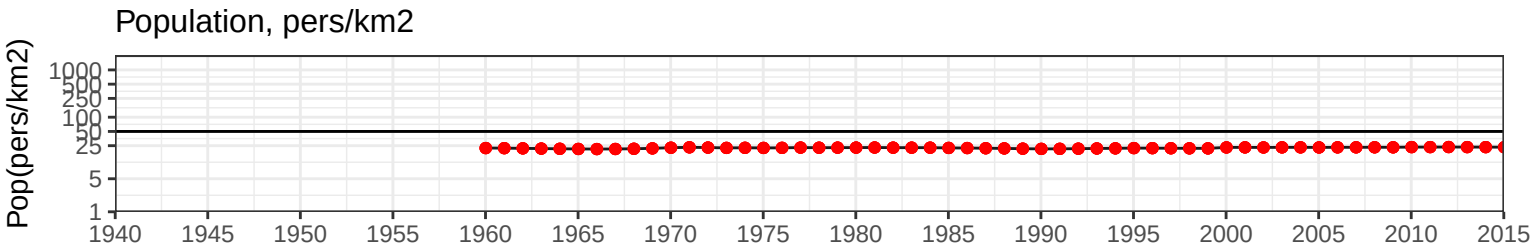


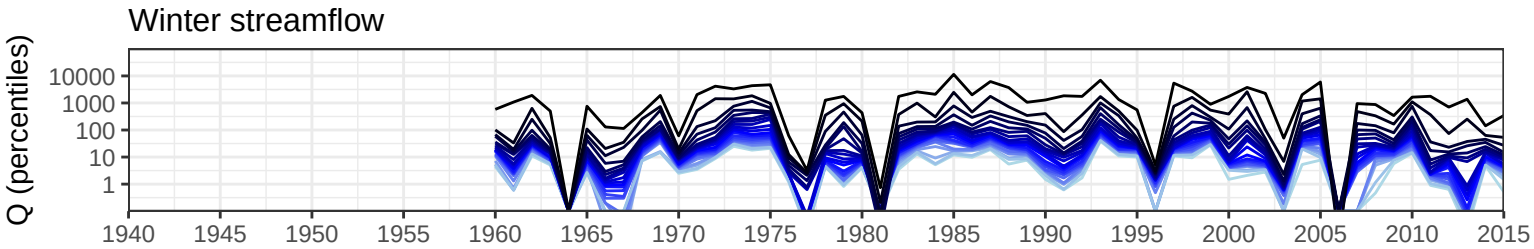
Mean seasonal temperature

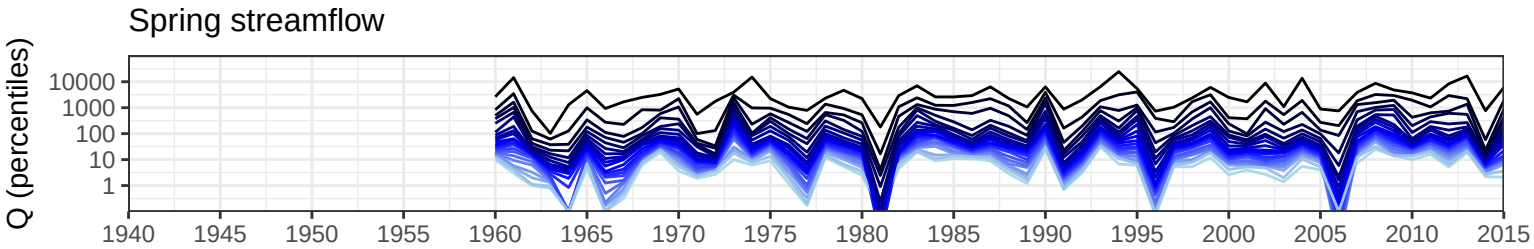


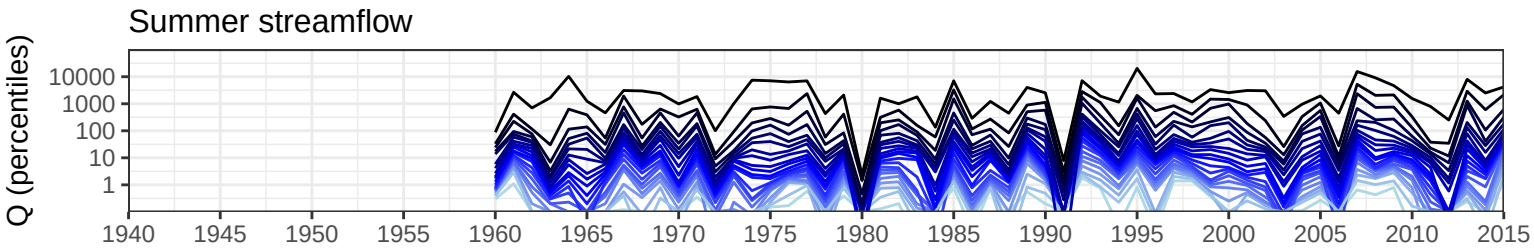
Site 07184000, Kansas: 510km2

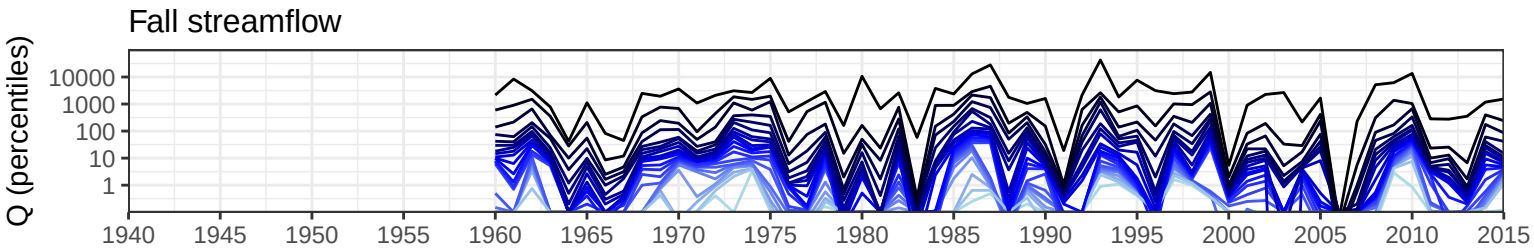


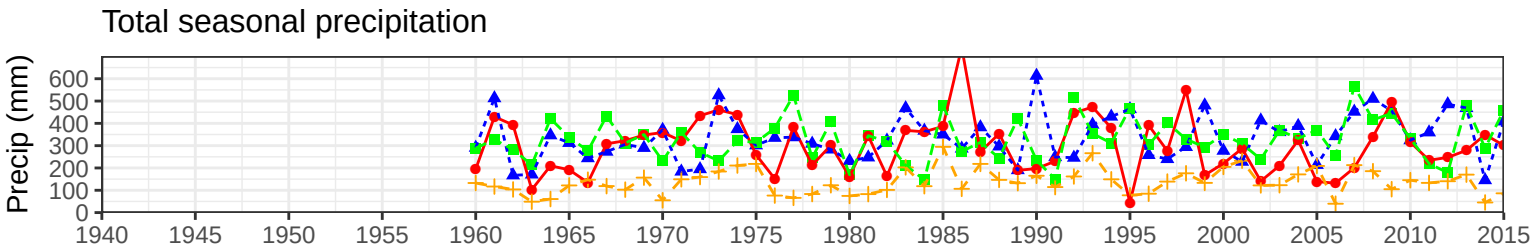


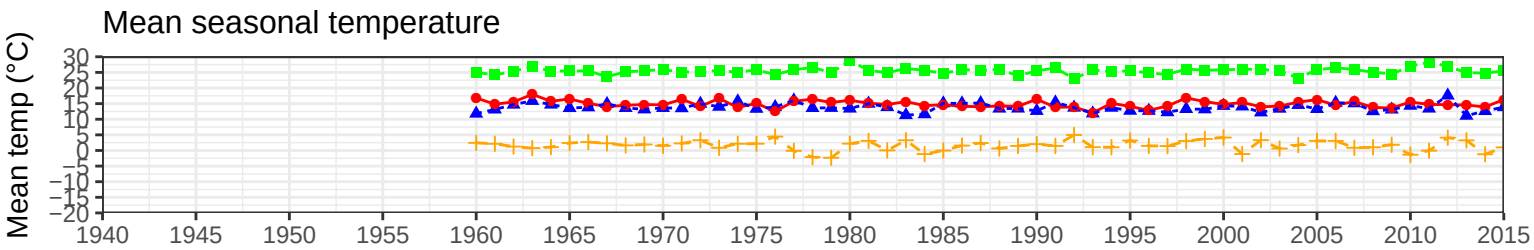




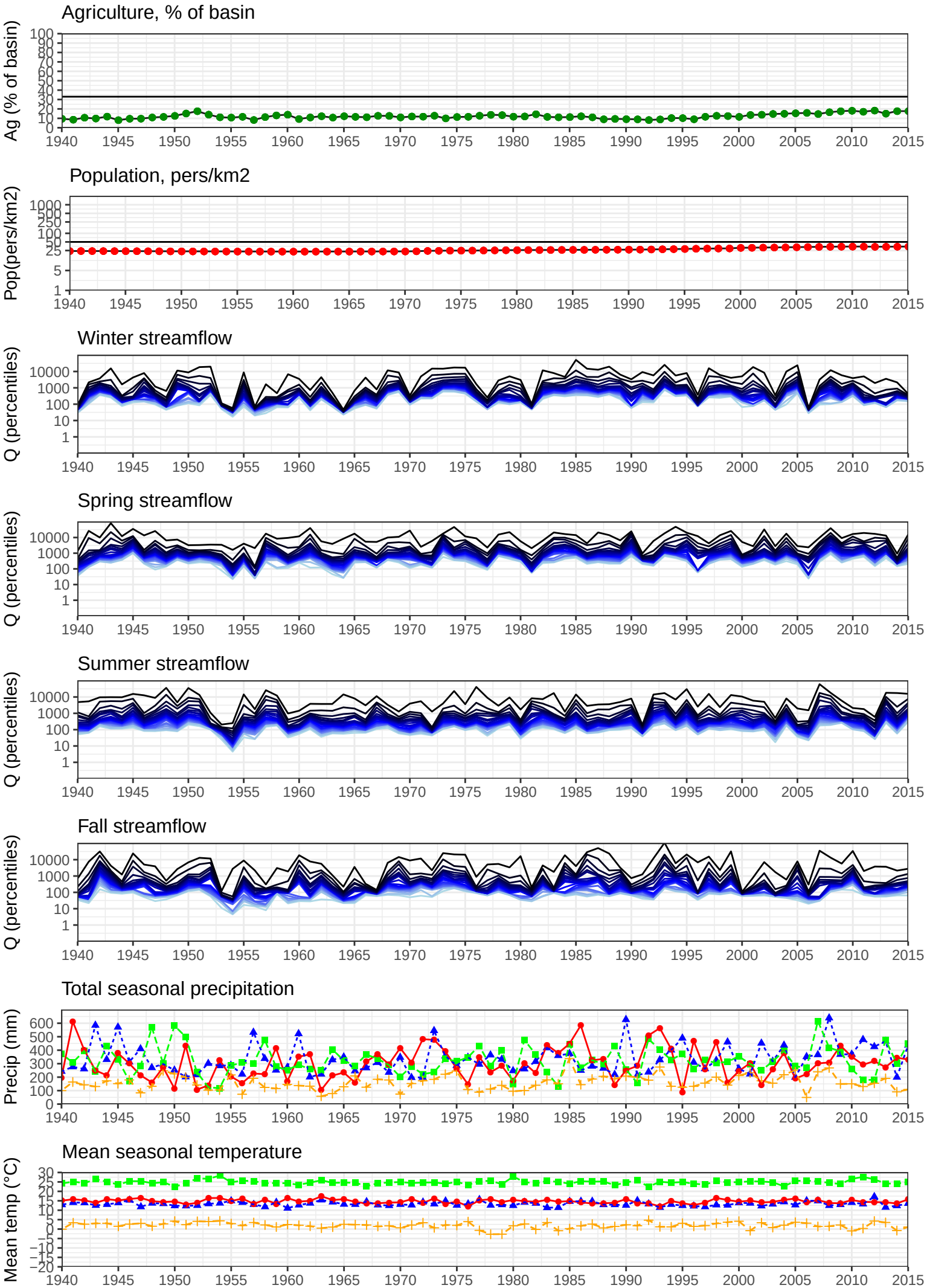




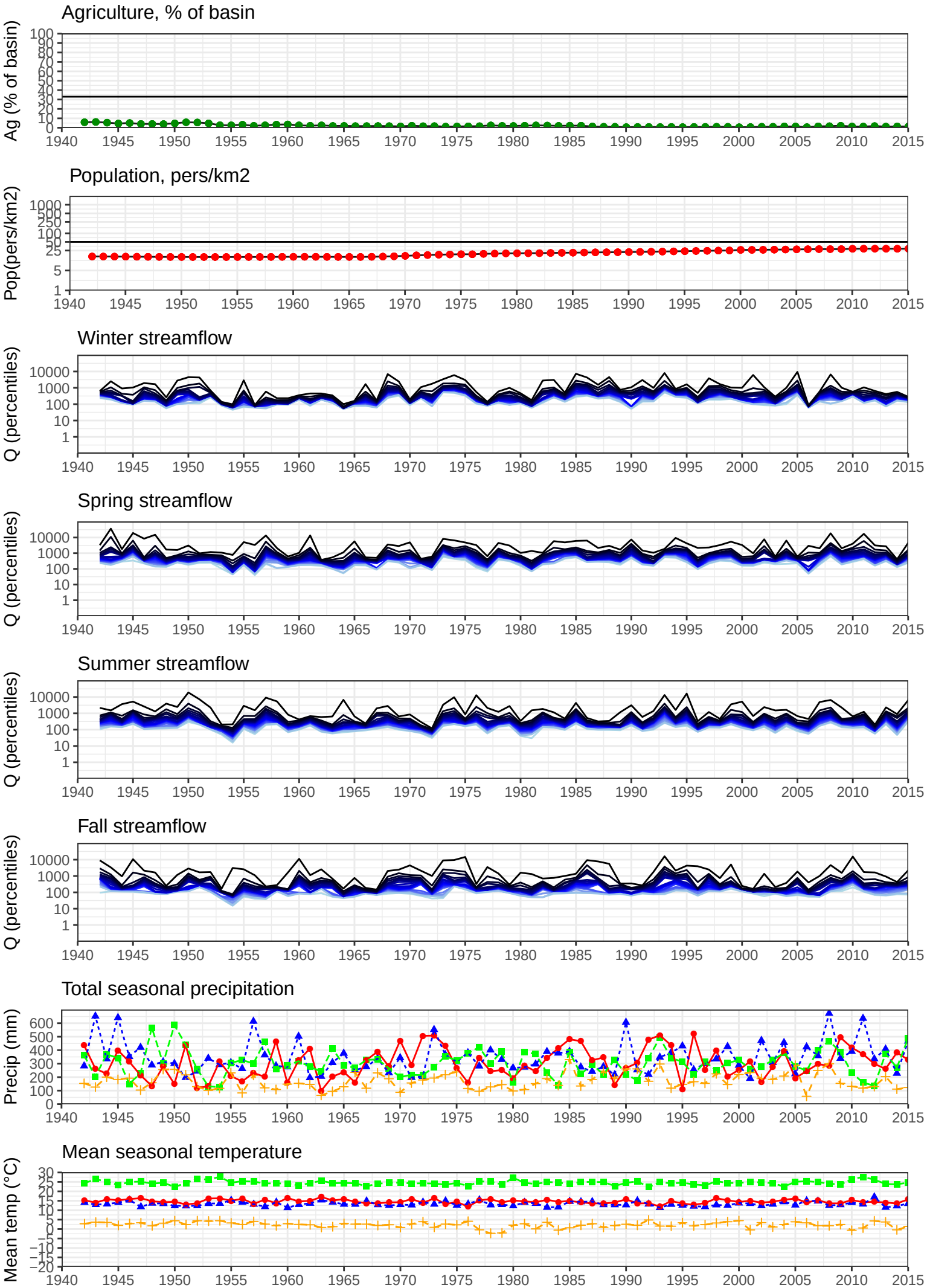




Site 07186000, Missouri: 3015km2



Site 07187000, Missouri: 1106km2



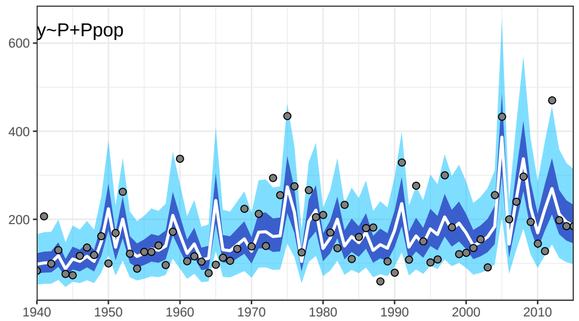
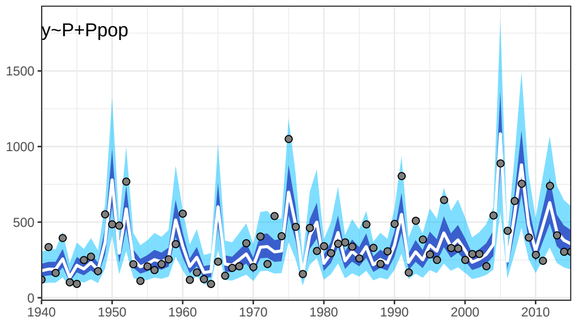
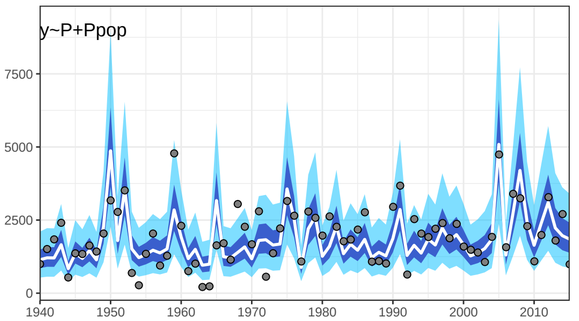
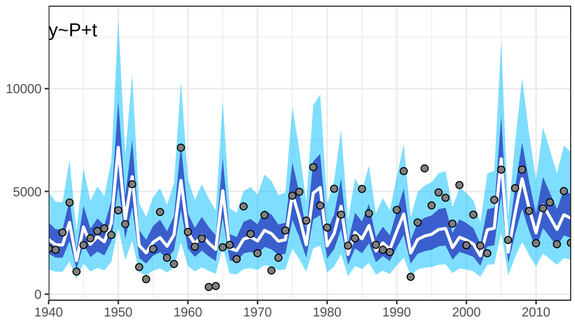
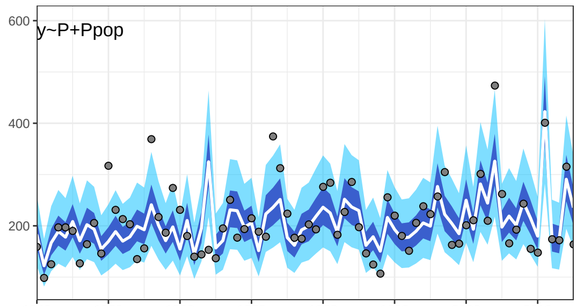
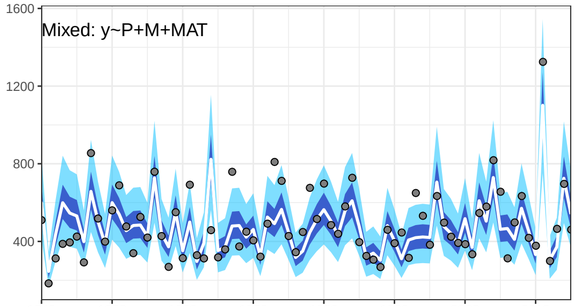
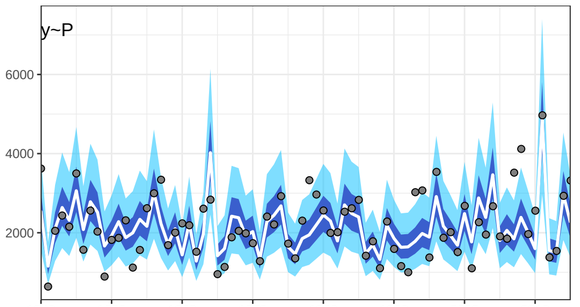
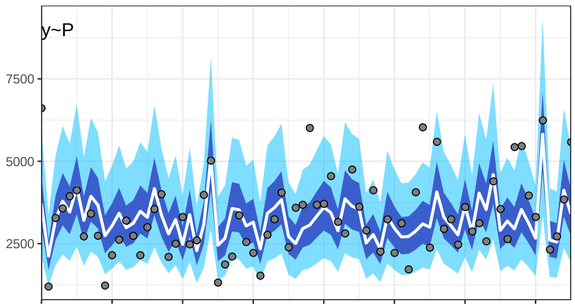
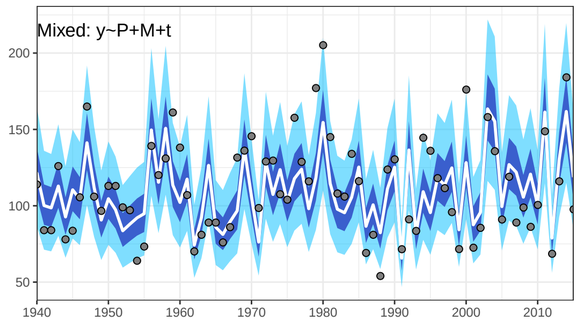
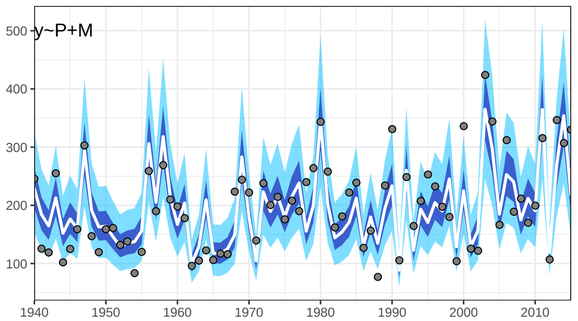
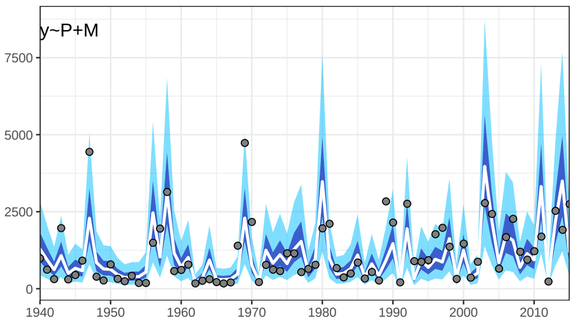
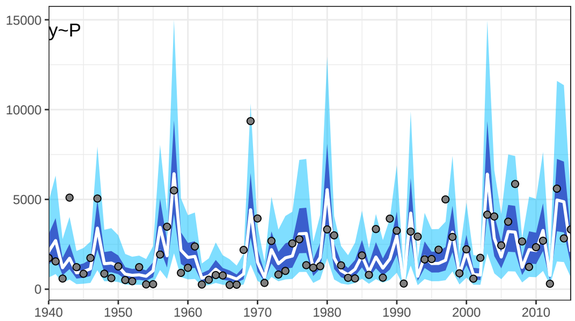
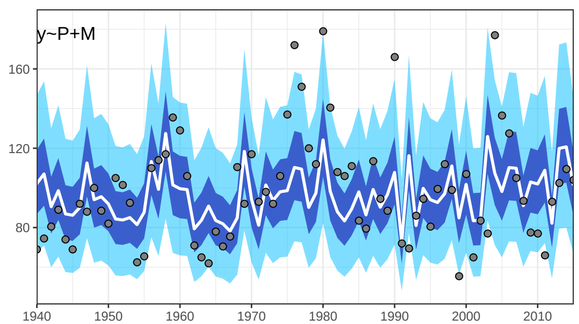
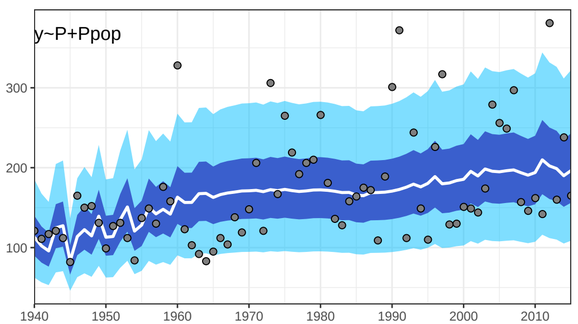
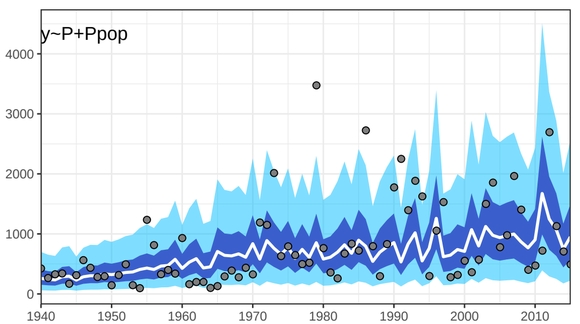
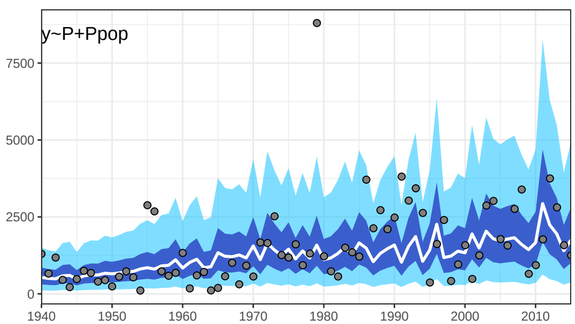
03093000, Ohio, 253km2

	Q5	Q50	Q95	Q100
Winter	y~P+Ppop	y~P+Ppop	y~P	y~P+t
Spring	y~P+Ppop	y~P+t	y~P+t	y~P
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+t	y~P
Fall	y~P+M	y~P+Ppop	y~P+Ppop	y~P+Ppop

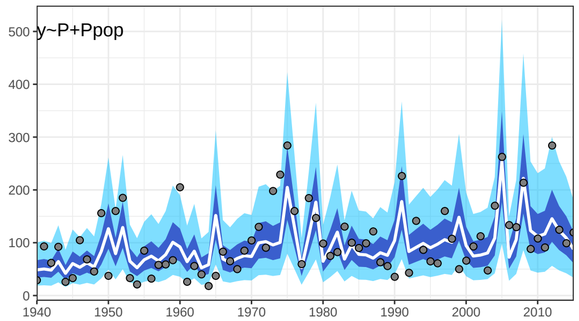
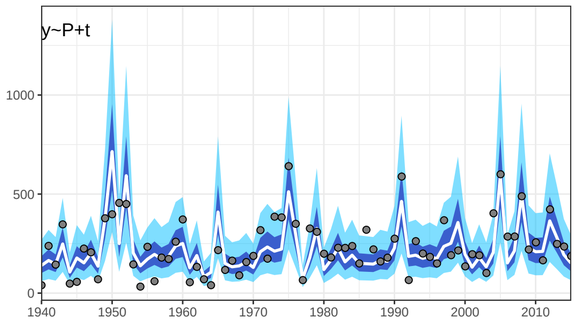
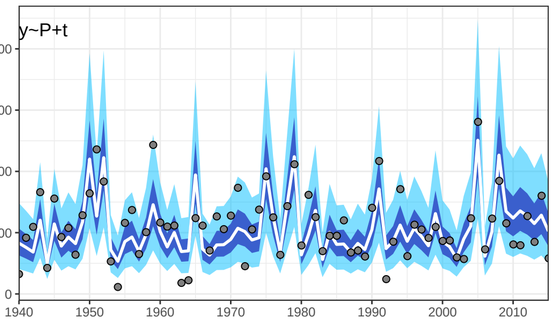
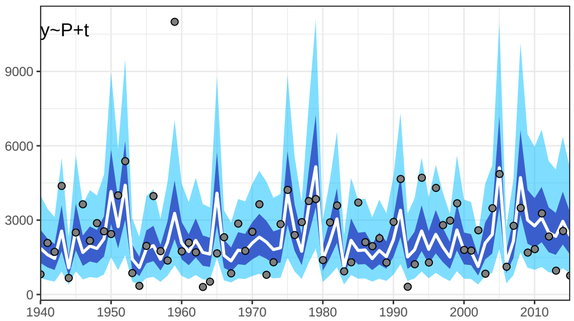
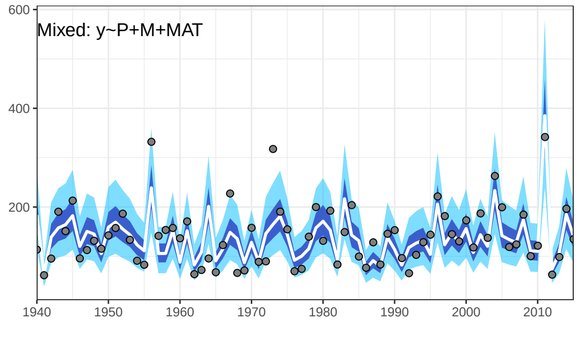
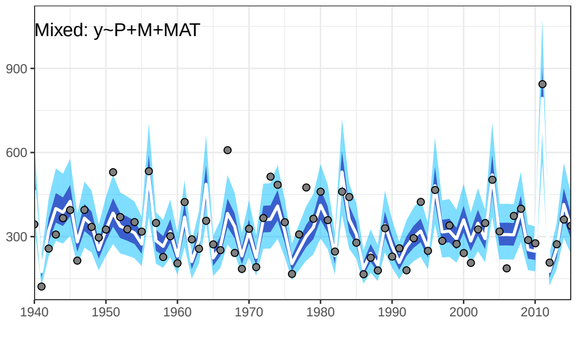
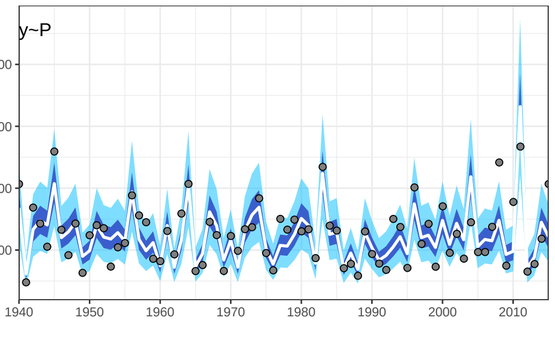
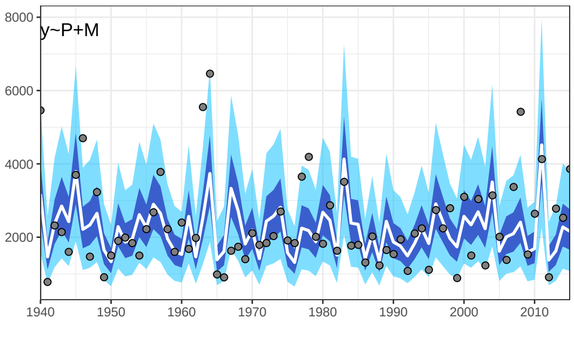
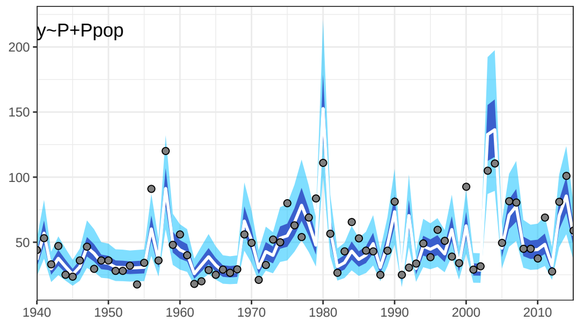
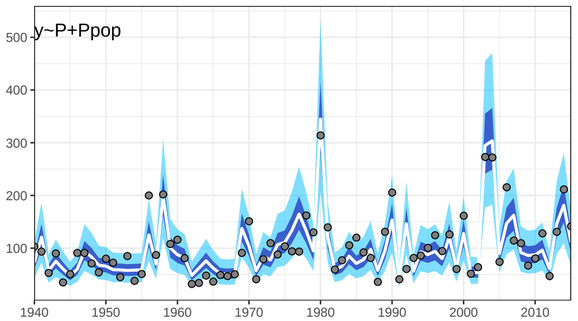
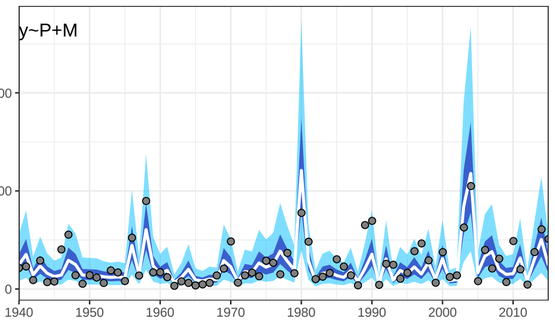
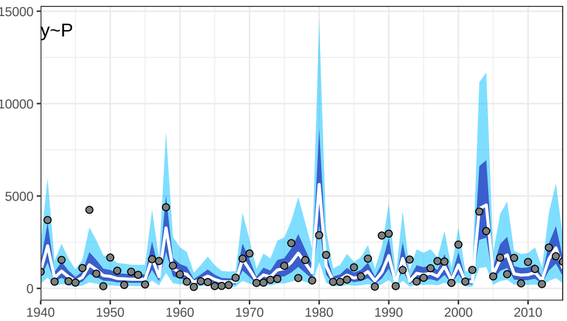
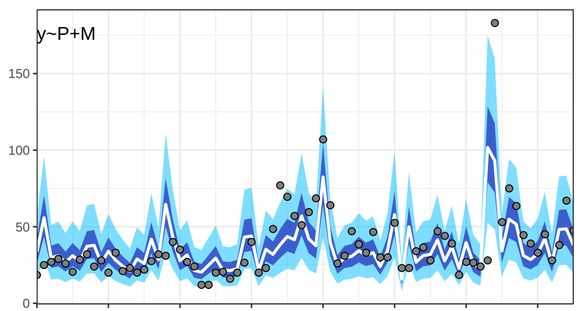
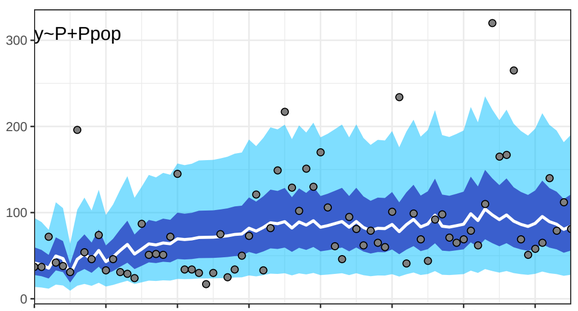
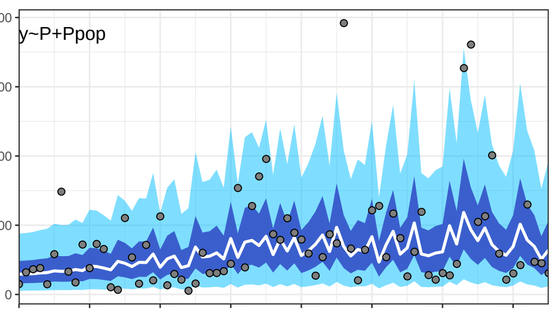
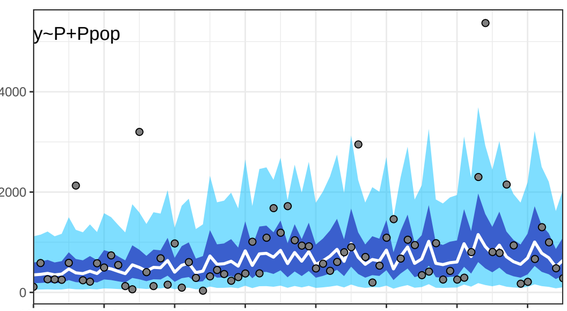
03111500, Ohio, 319km2

	Q5	Q50	Q95	Q100
Winter	y~P+M	y~P+t	y~P+t	y~P+t
Spring	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+Ppop	y~P+Ppop
Summer	Mixed: y~P+M+t	y~P+M	y~P+M	y~P+Ppop
Fall	y~P+M	y~P+M	y~P+M	y~P+M

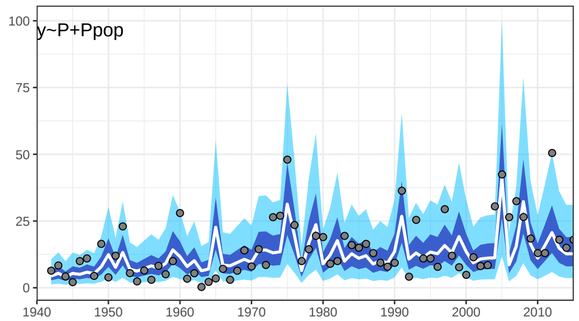
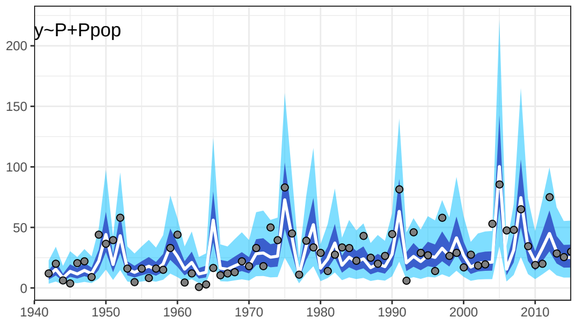
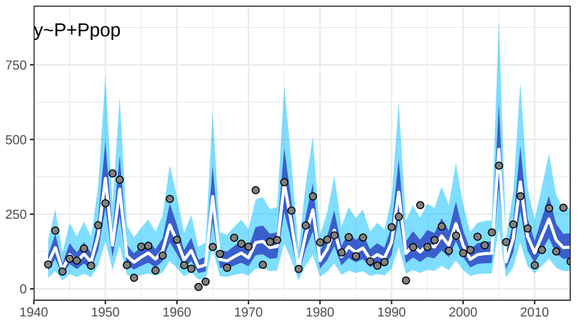
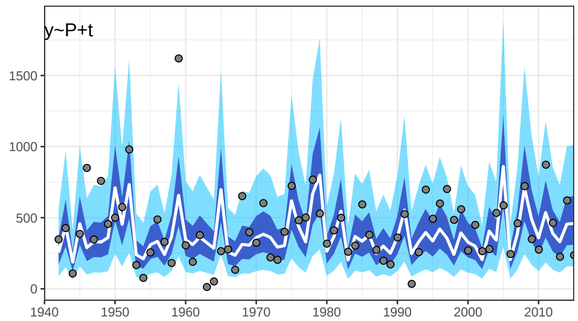
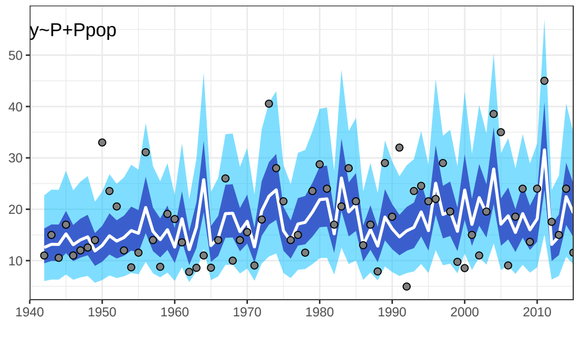
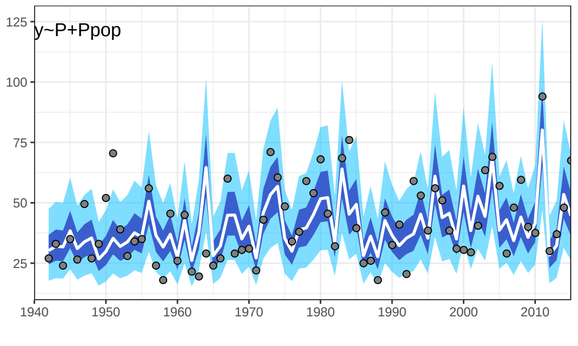
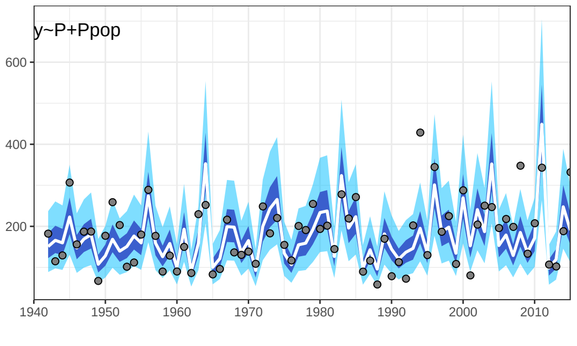
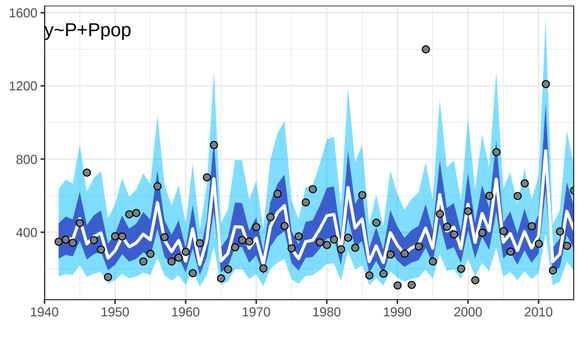
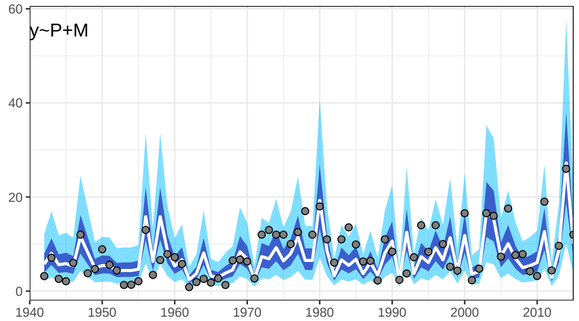
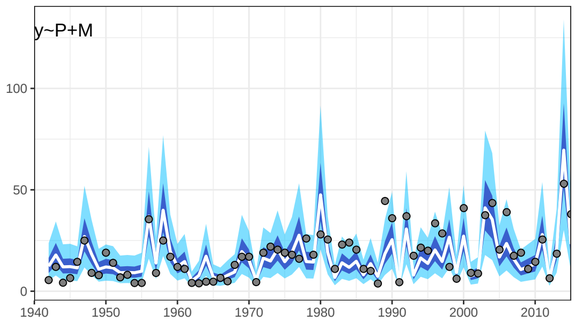
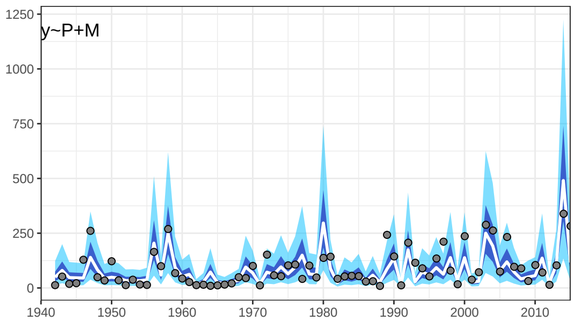
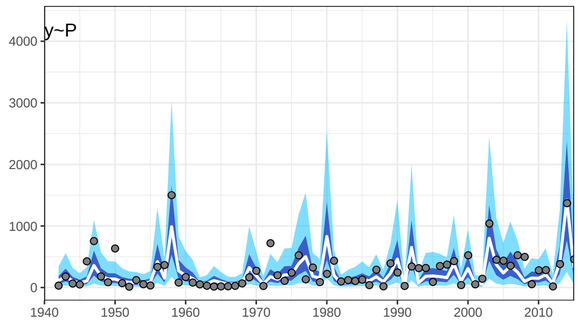
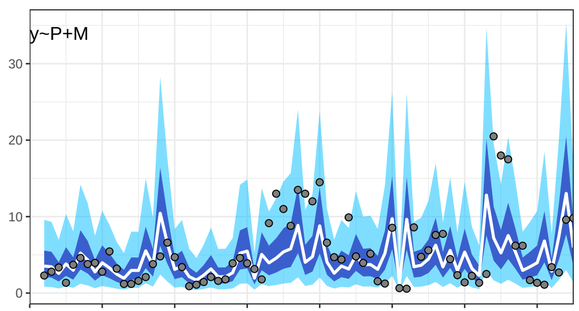
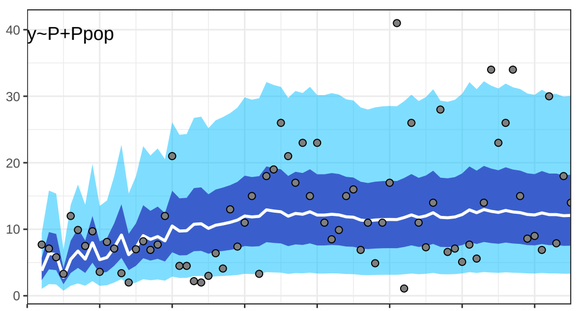
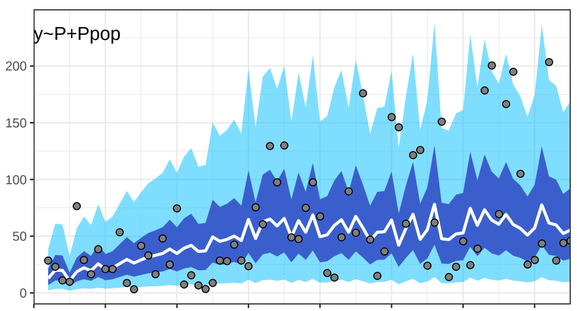
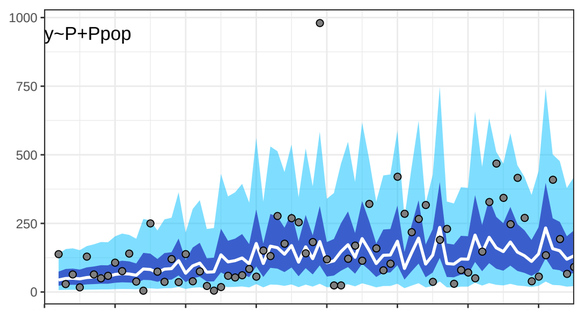
03117000, Ohio, 1342km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

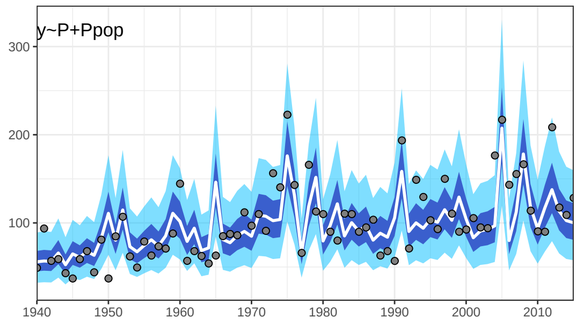
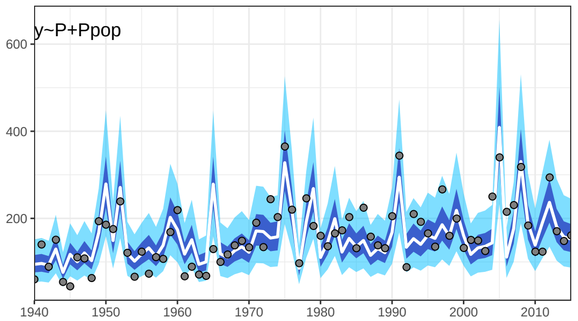
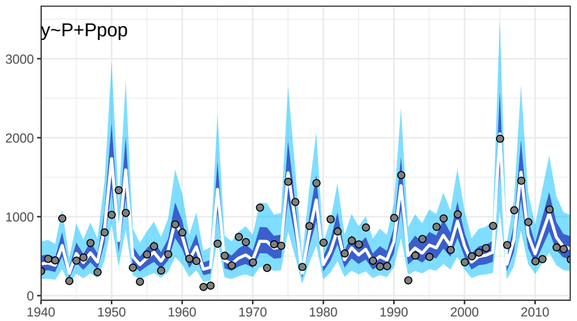
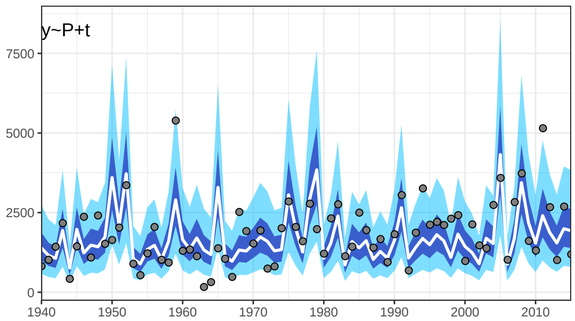
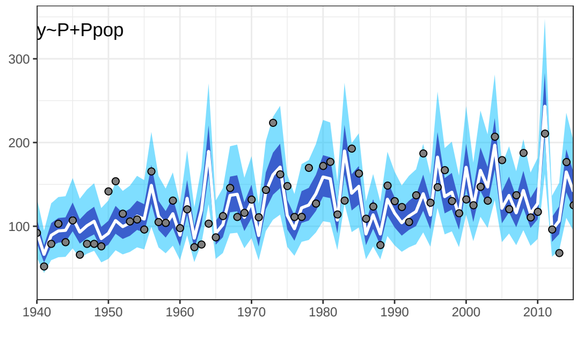
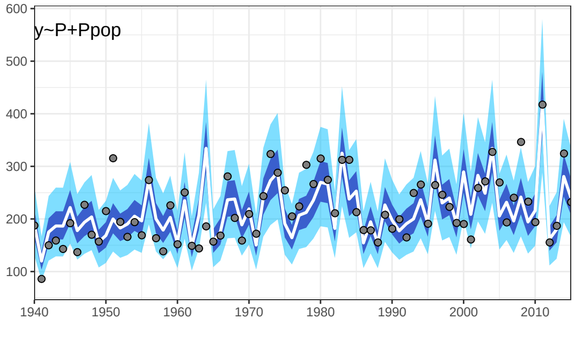
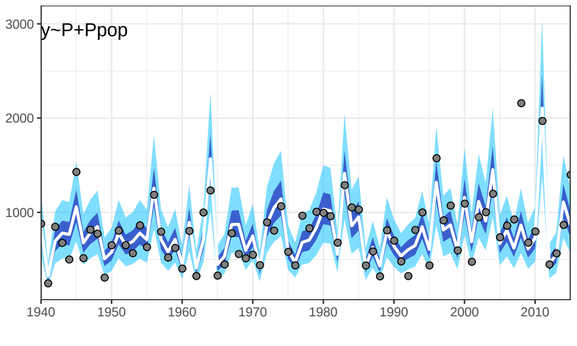
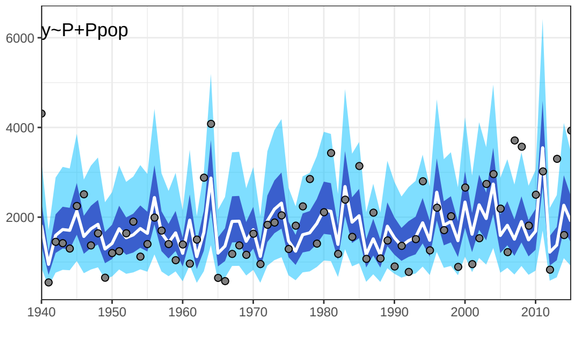
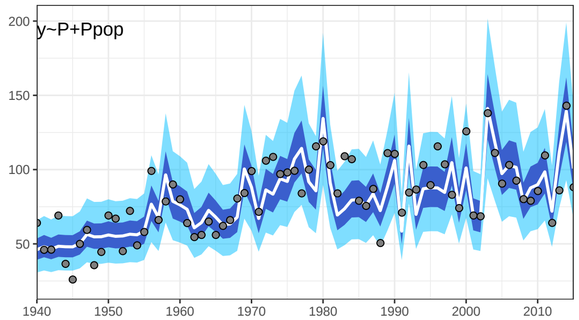
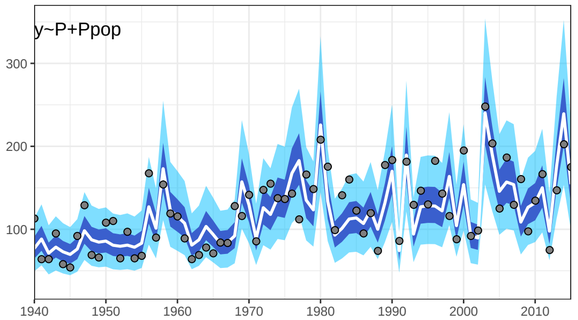
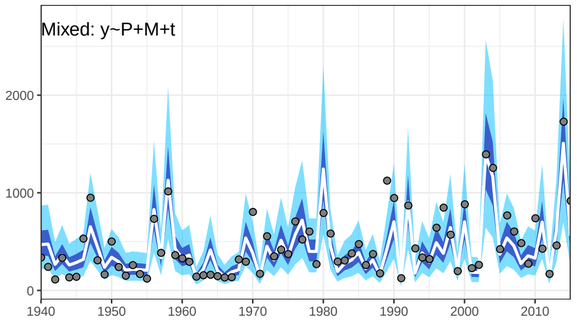
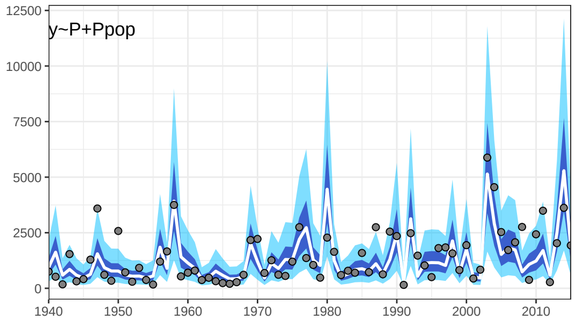
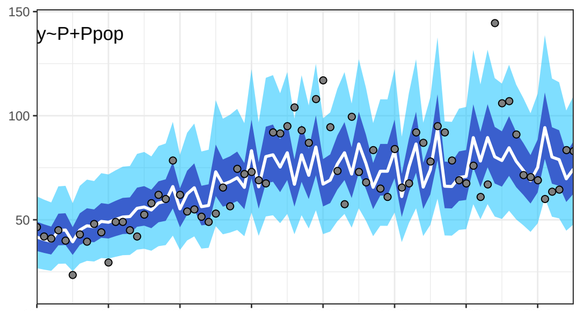
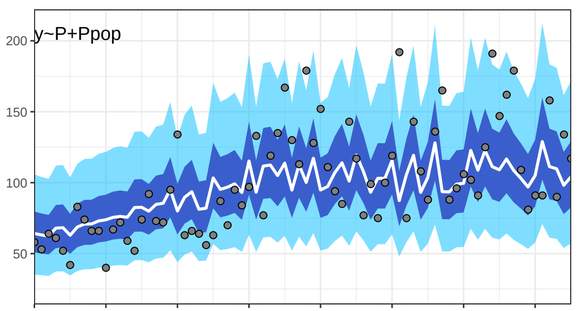
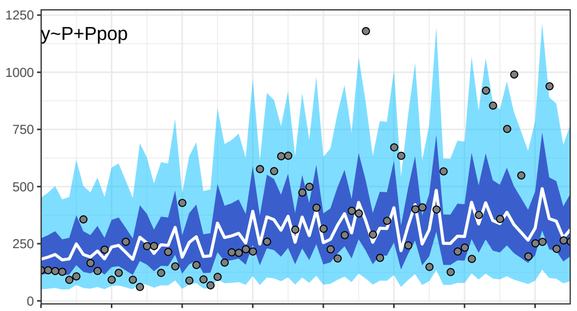
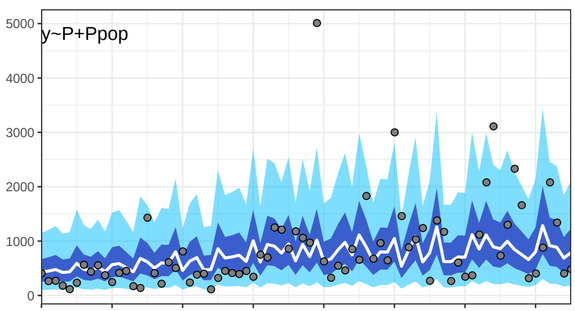
03117500, Ohio, 655km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

03118000, Ohio, 112km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

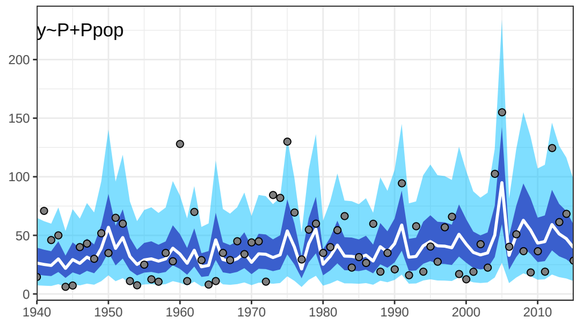
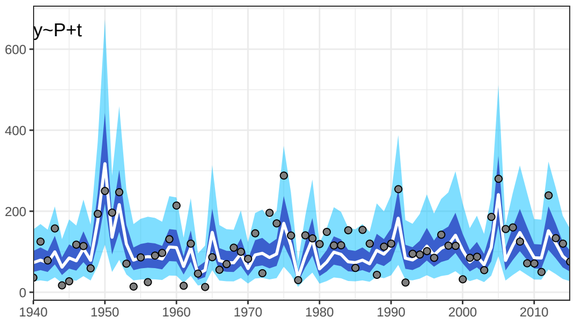
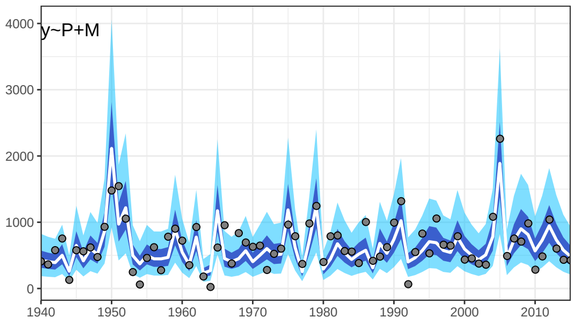
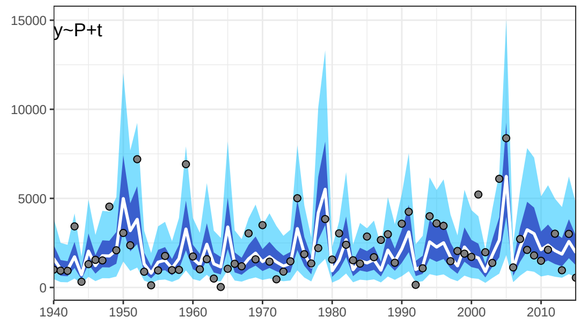
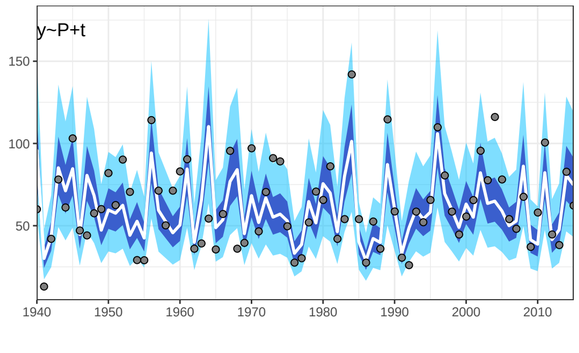
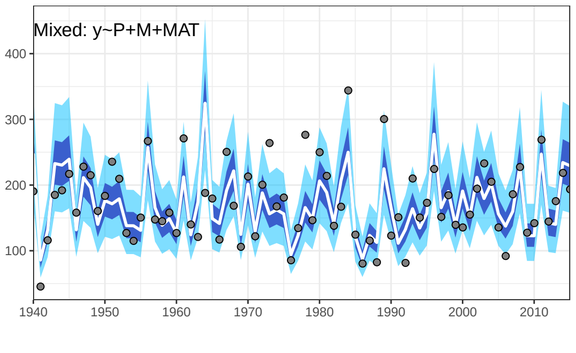
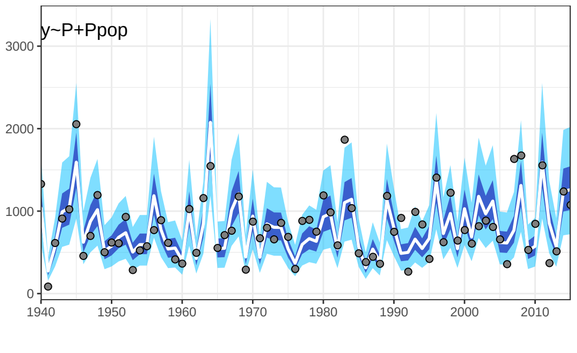
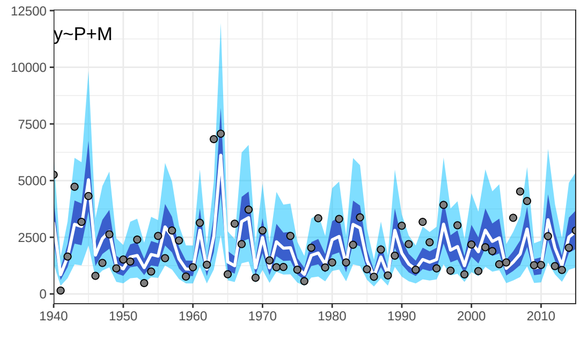
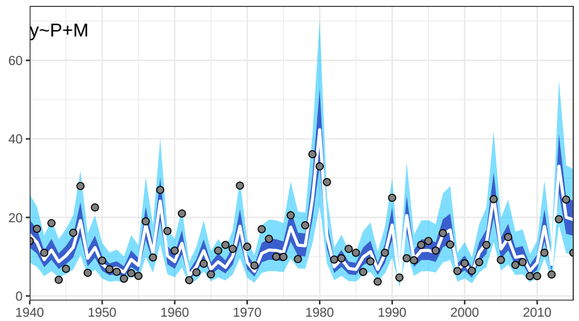
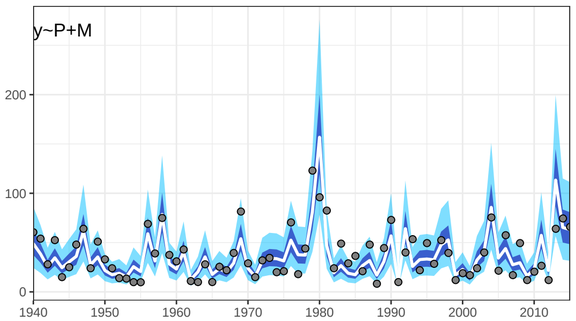
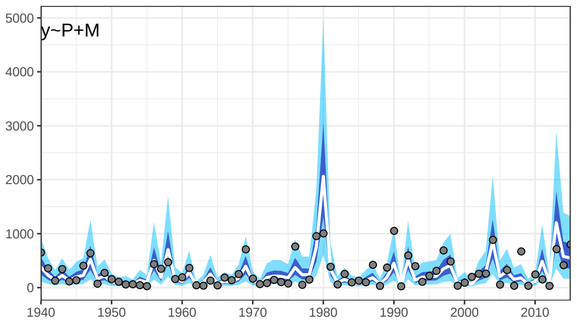
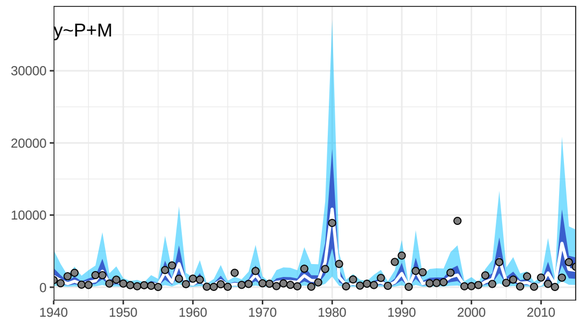
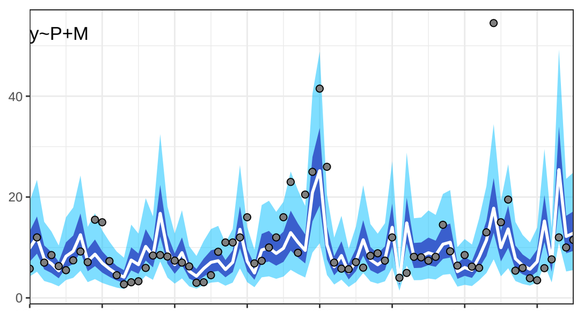
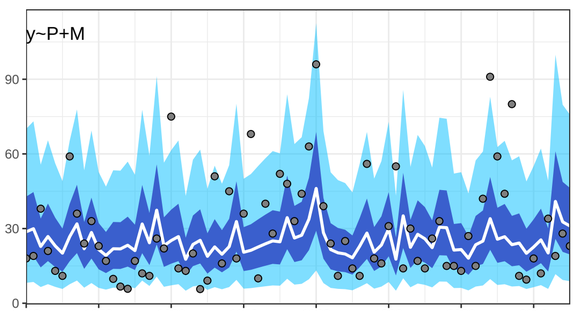
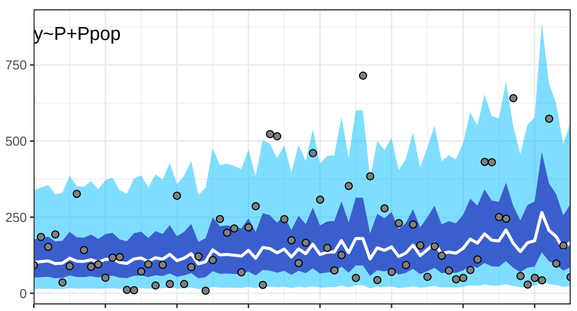
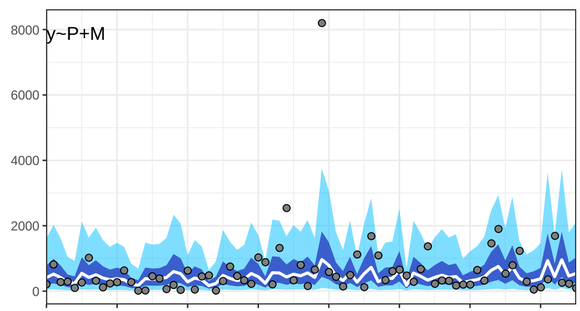
03118500, Ohio, 445km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

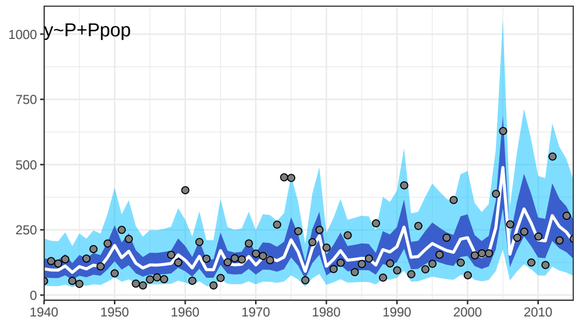
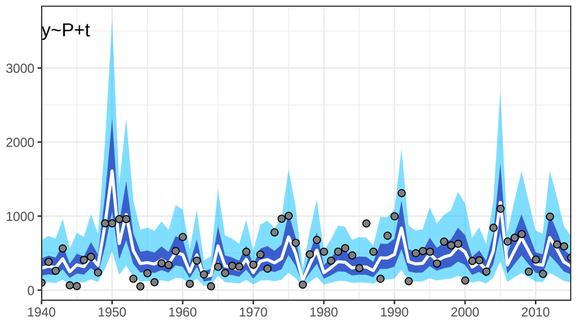
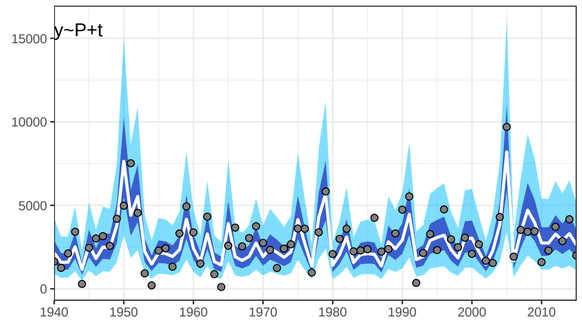
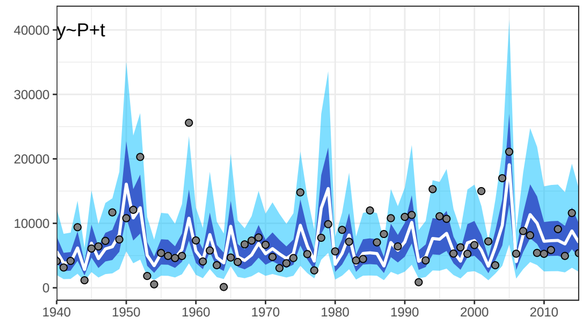
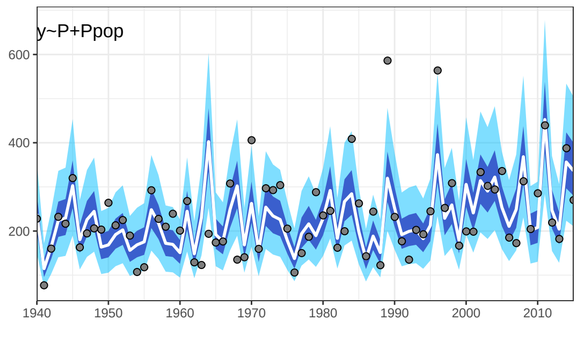
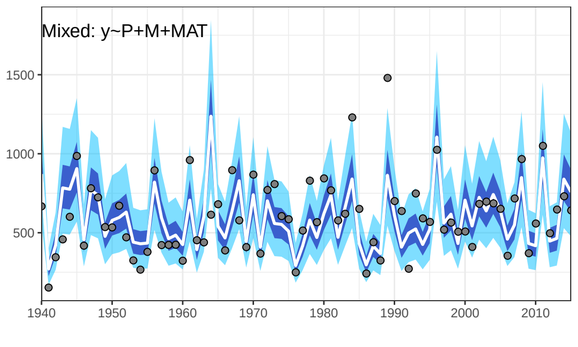
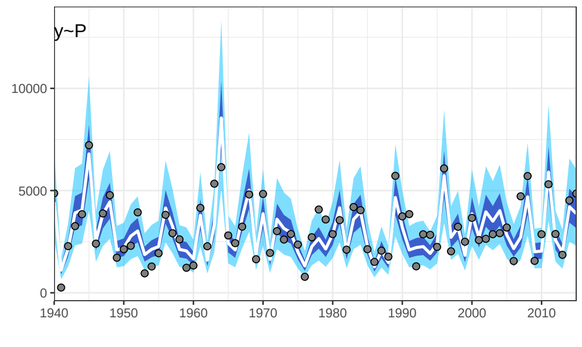
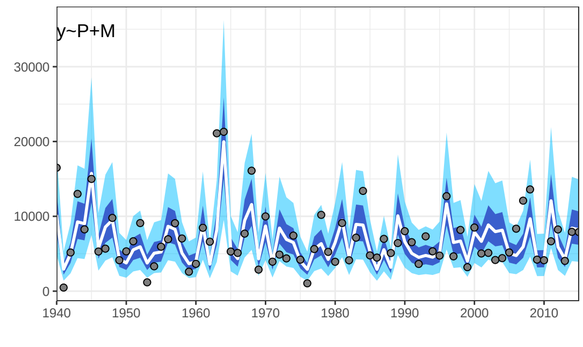
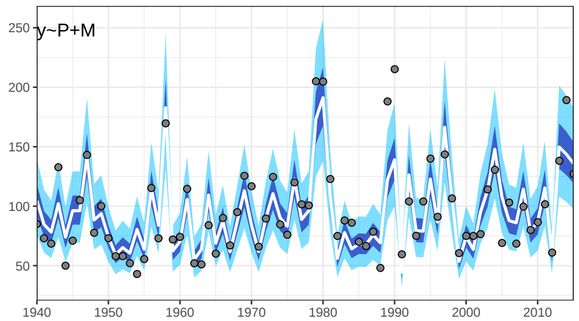
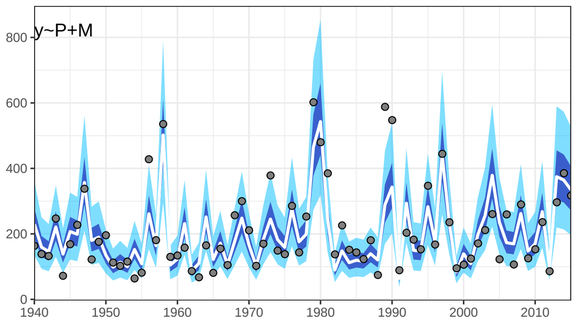
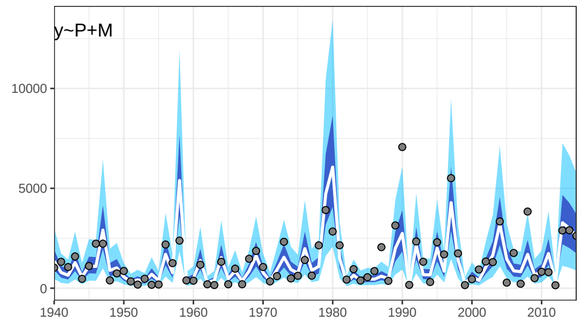
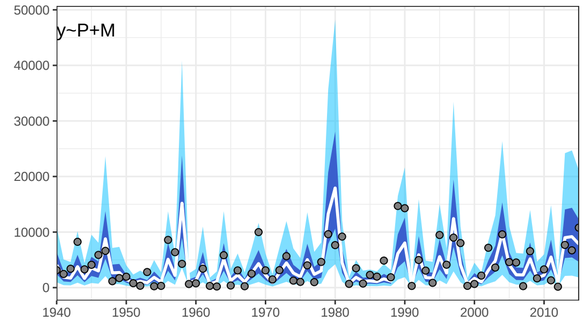
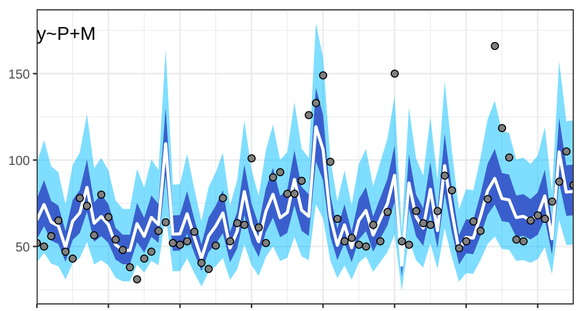
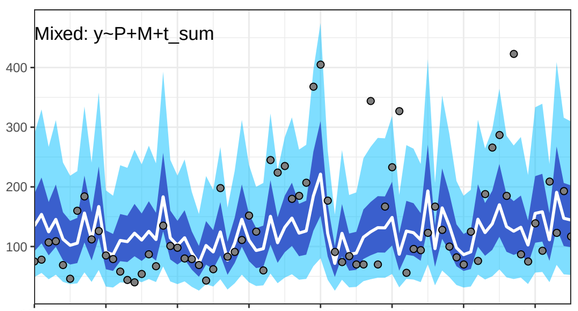
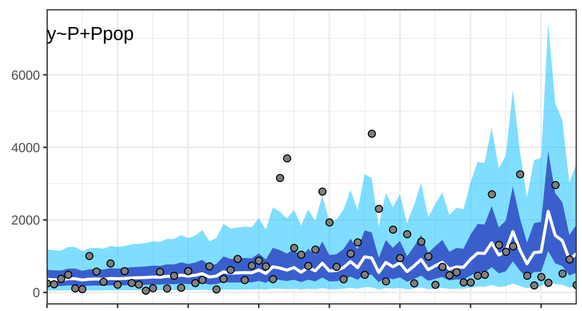
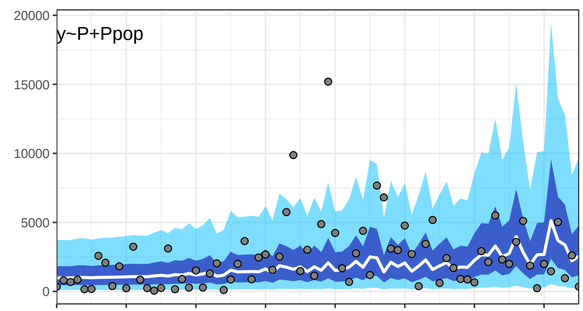
03139000, Ohio, 1202km2

	Q5	Q50	Q95	Q100
Winter	y~P+Ppop	y~P+Ppop	y~P+t	y~P+t
Spring	y~P+Ppop	Mixed: y~P+M+MAT	y~P	y~P
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M	y~P+Ppop
Fall	y~P+M	y~P+Ppop	y~P+Ppop	y~P+Ppop

03144000, Ohio, 363km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

03146500, Ohio, 1391km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

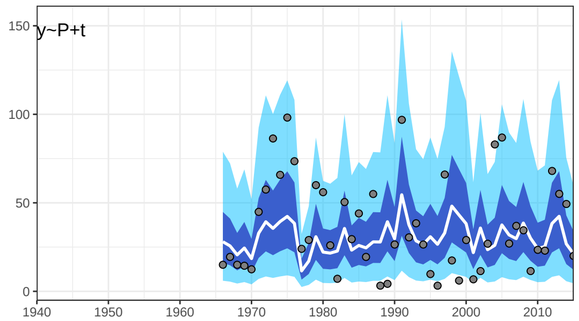
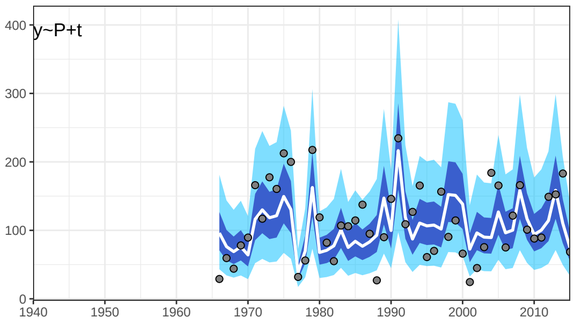
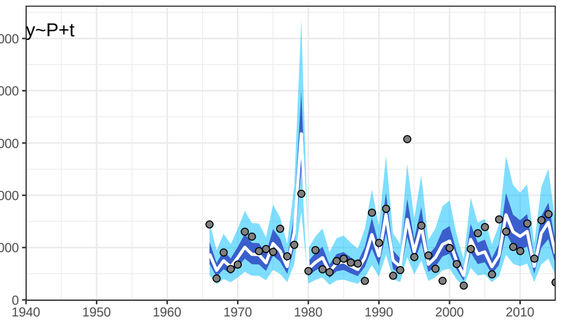
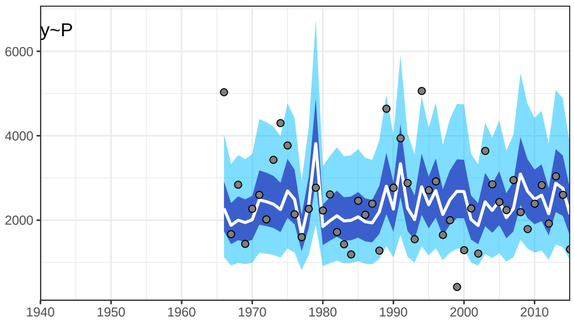
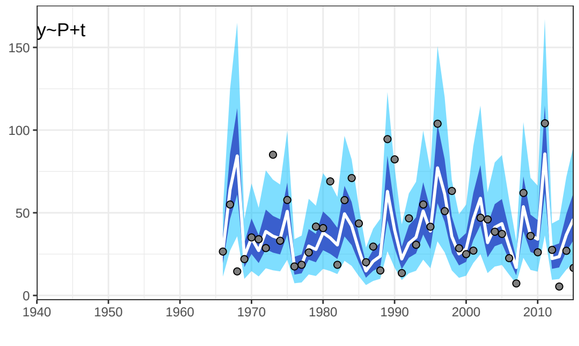
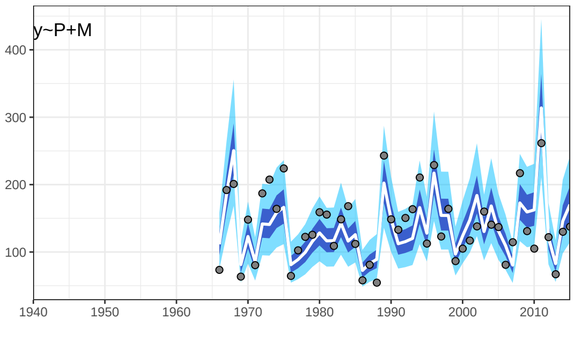
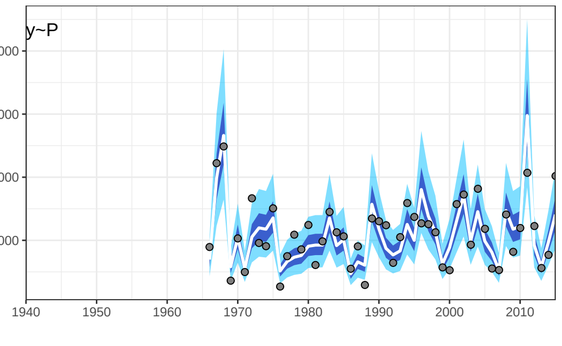
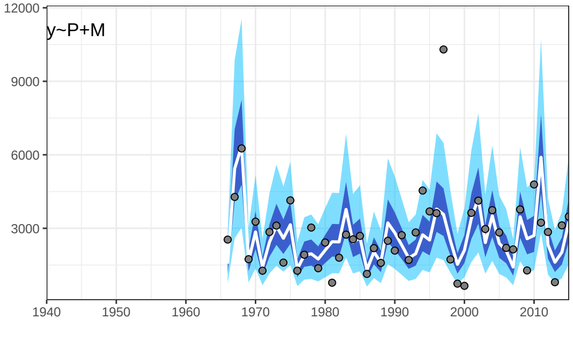
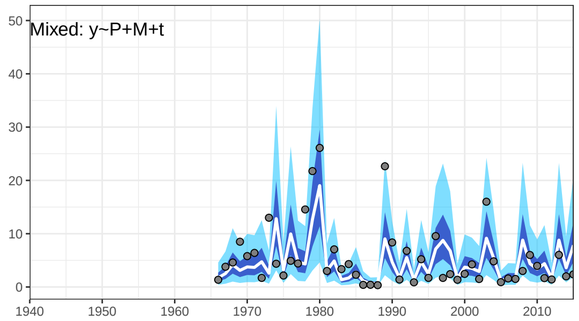
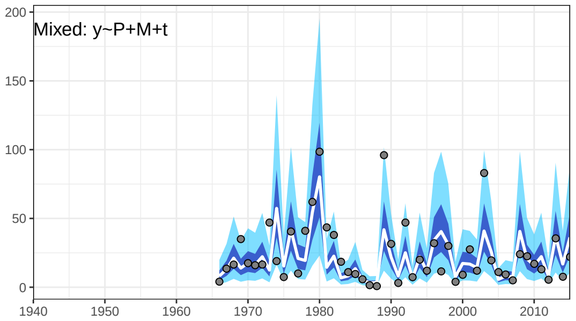
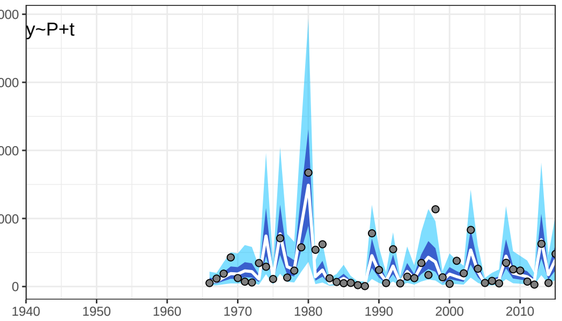
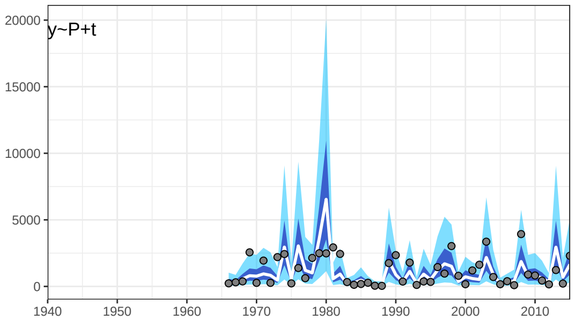
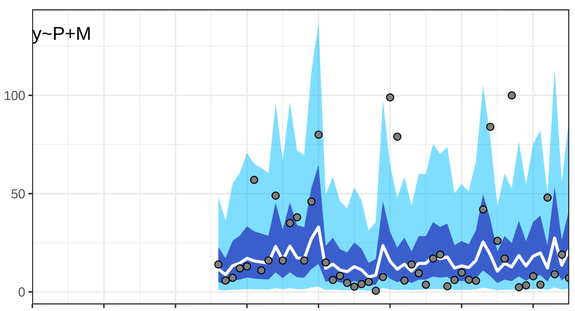
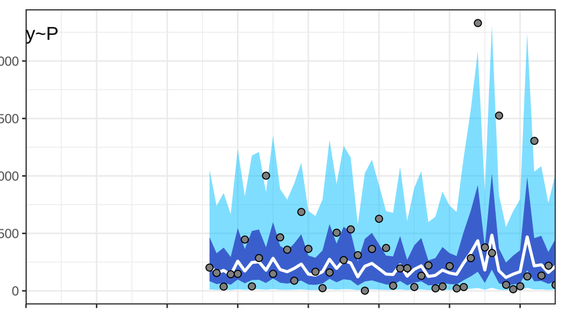
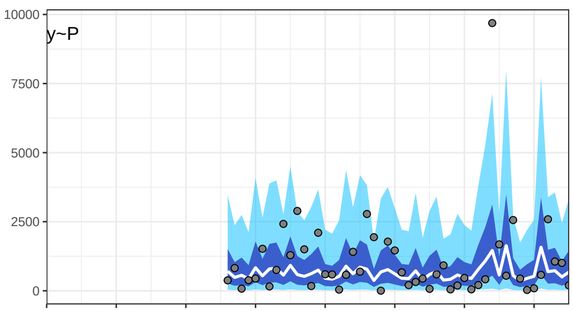
03157000, Ohio, 231km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P+t	y~P+t
Spring	y~P+PA+M	Mixed: y~P+M+MAT	y~P+t	y~P+M
Summer	y~P+PA+M	Mixed: y~P+M+t	y~P+PA+M	y~P+PA+M
Fall	y~P+PA+M	y~P+PA+M	y~P+PA	y~P+PA

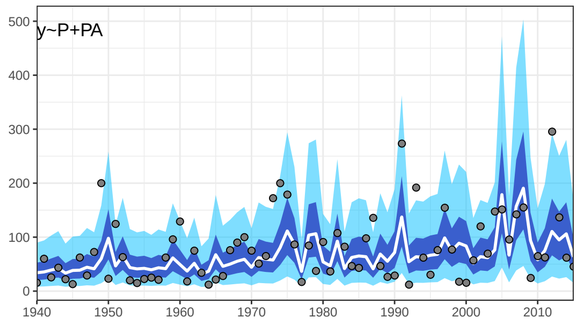
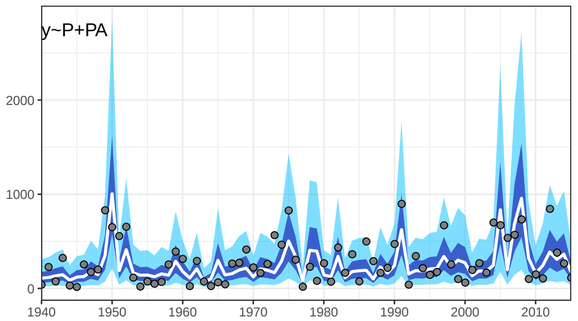
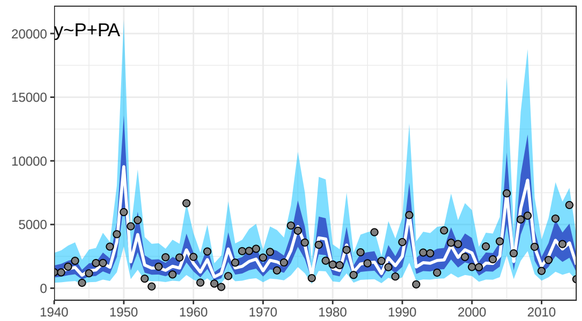
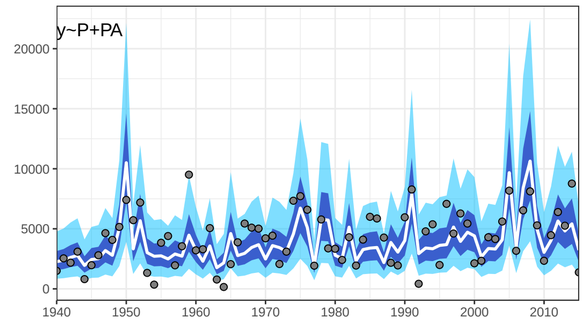
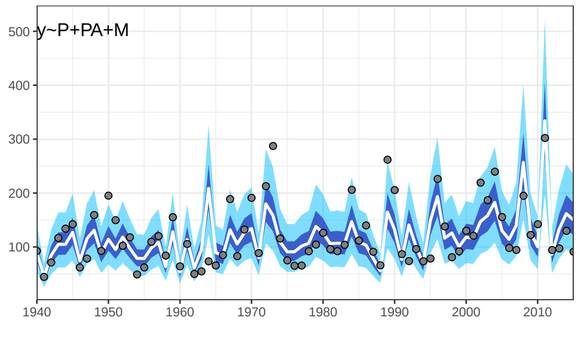
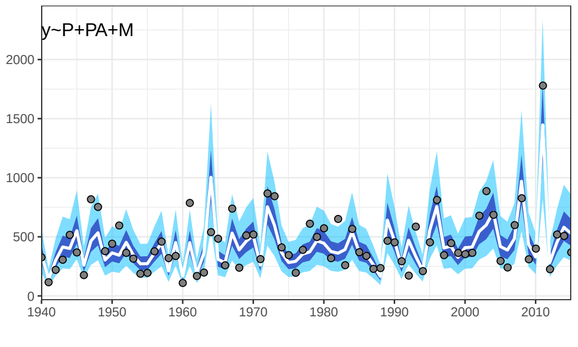
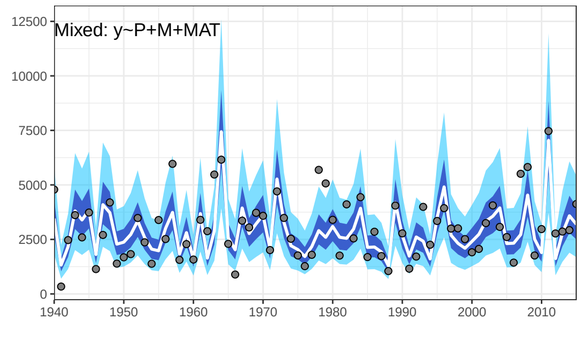
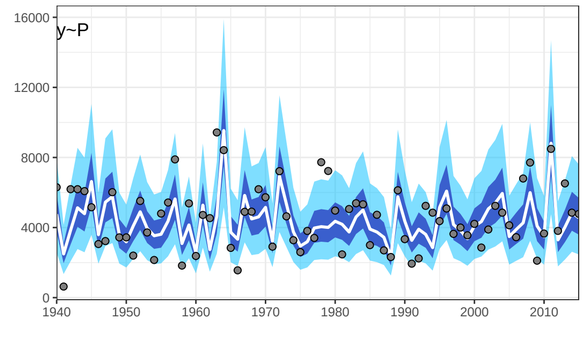
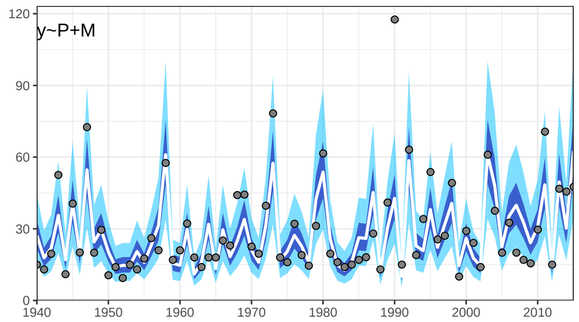
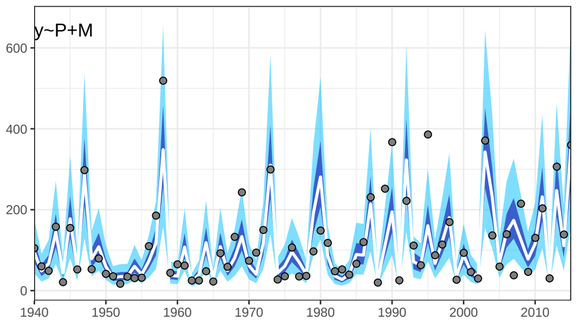
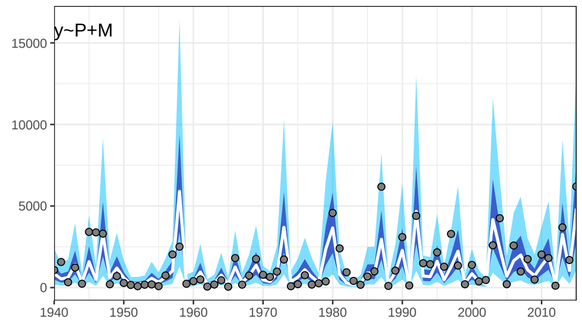
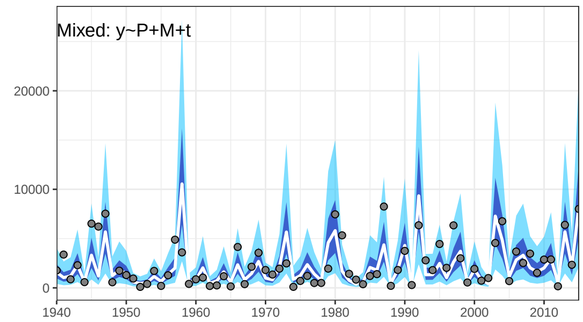
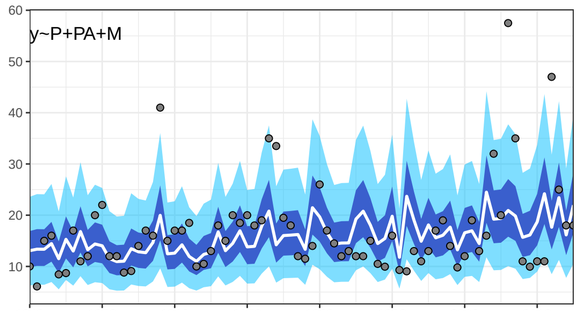
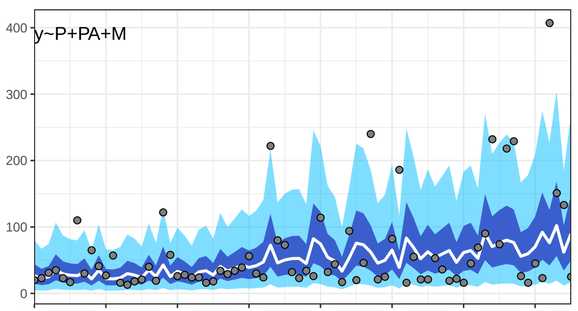
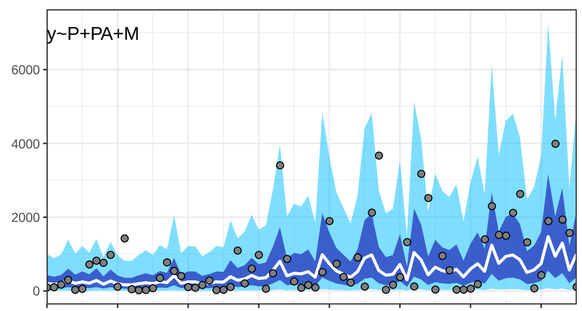
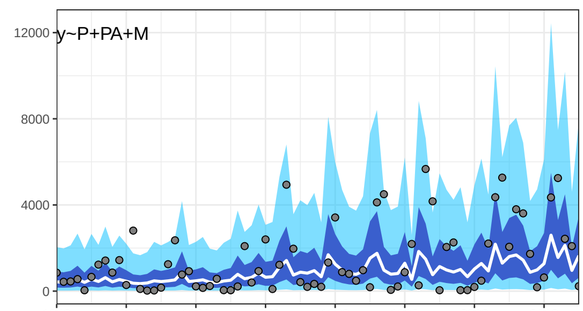
03157500, Ohio, 1189km2

	Q5	Q50	Q95	Q100
Winter	y~P+Ppop	y~P	y~P+t	y~P+t
Spring	y~P+Ppop	Mixed: y~P+M+MAT	y~P	y~P+M
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M
Fall	y~P+M	y~P+Ppop	y~P+Ppop	y~P+M

03159540, Ohio, 404km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

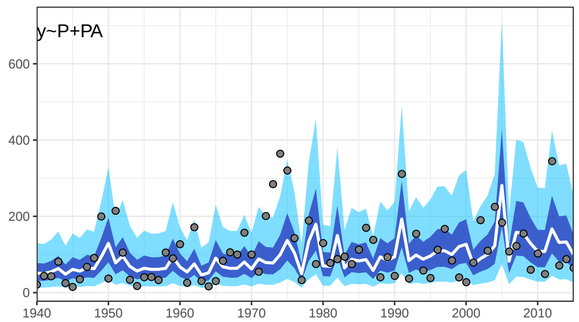
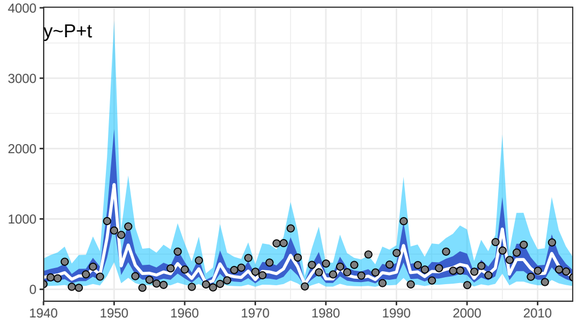
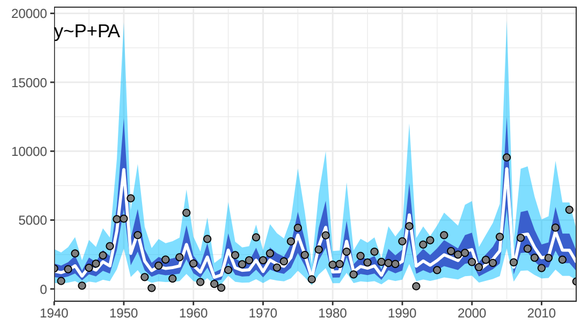
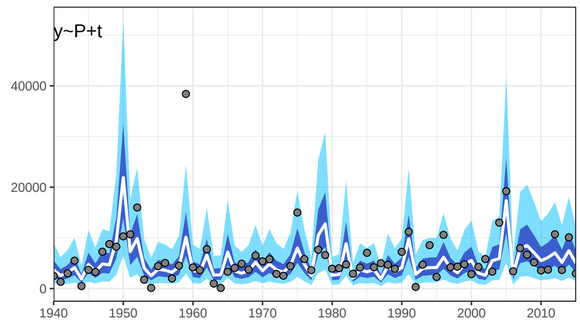
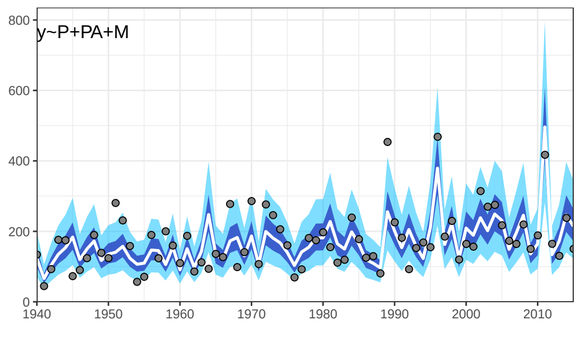
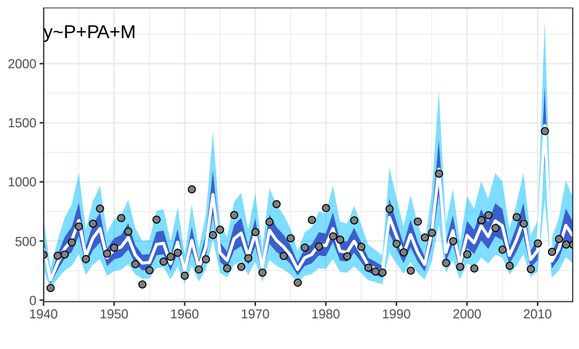
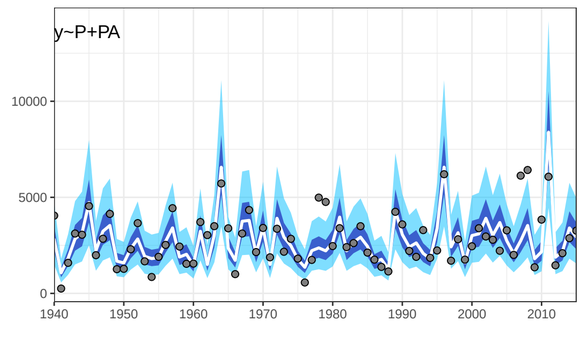
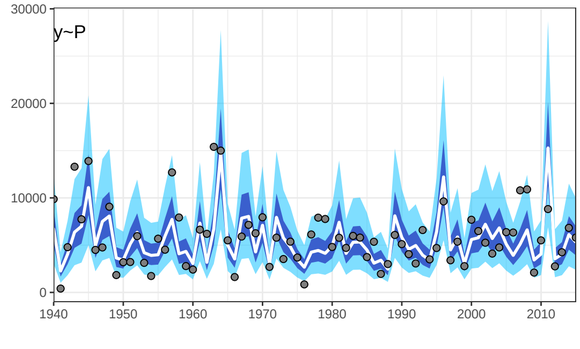
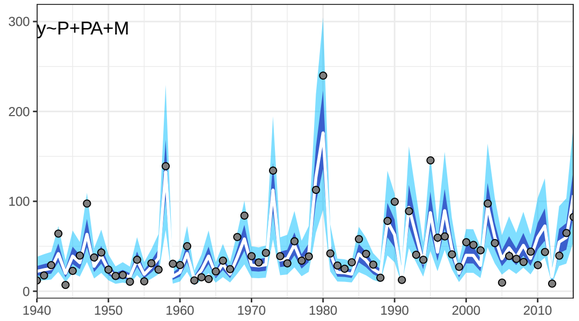
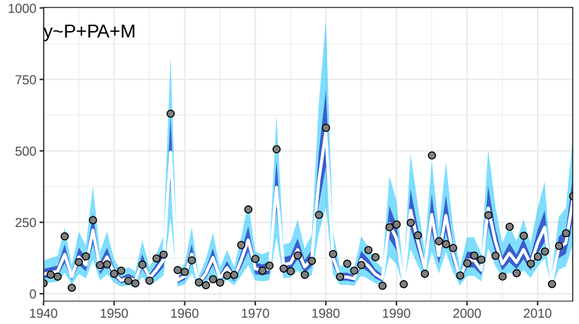
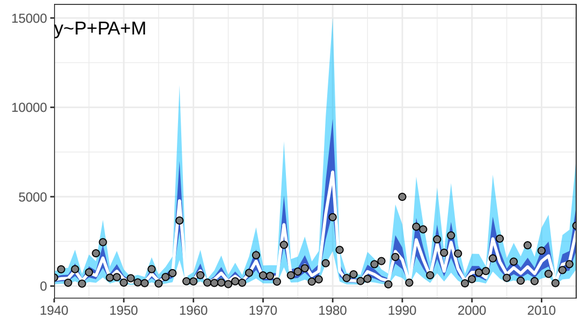
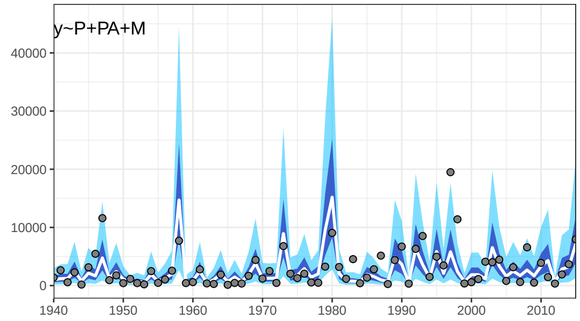
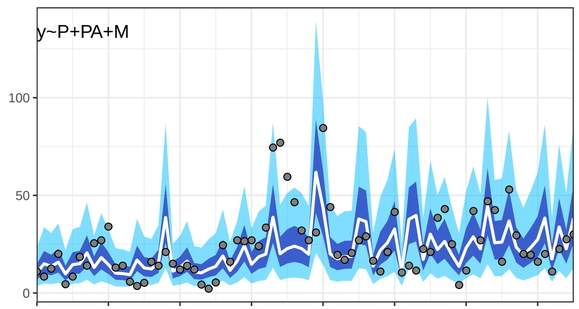
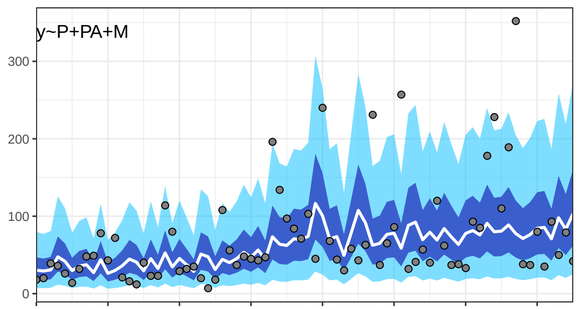
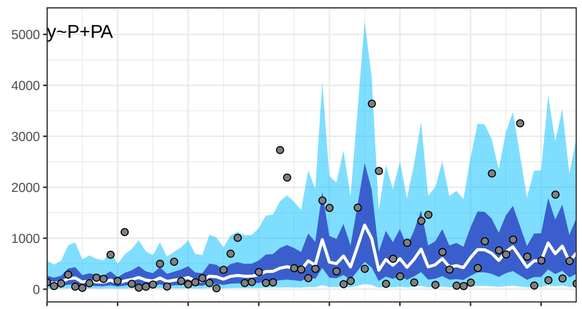
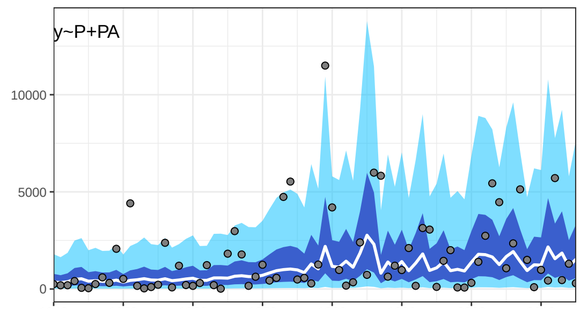
03219500, Ohio, 1469km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

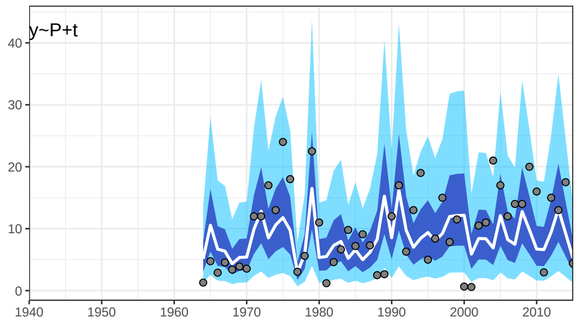
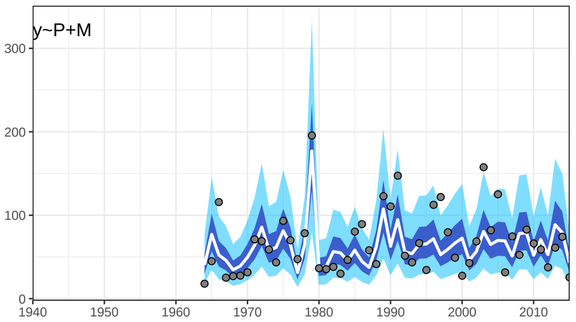
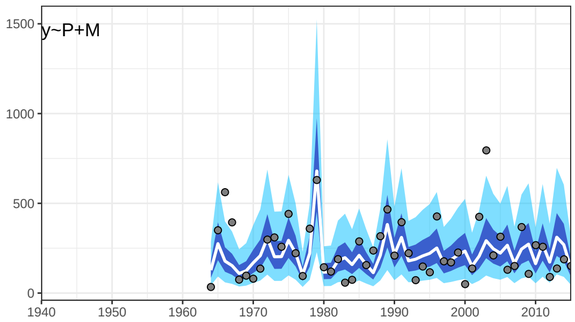
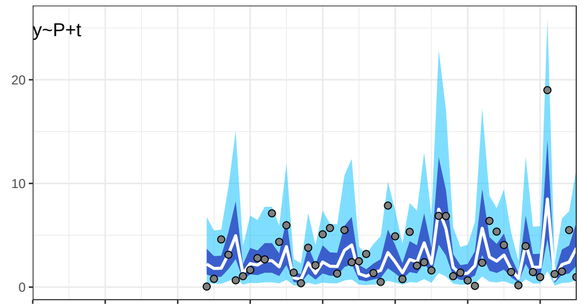
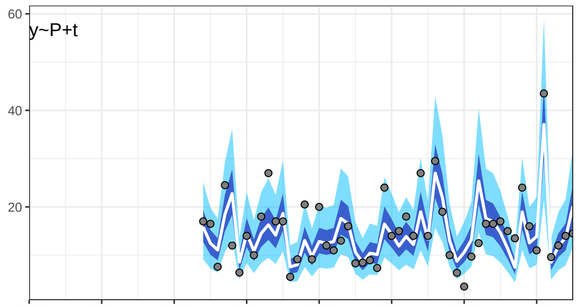
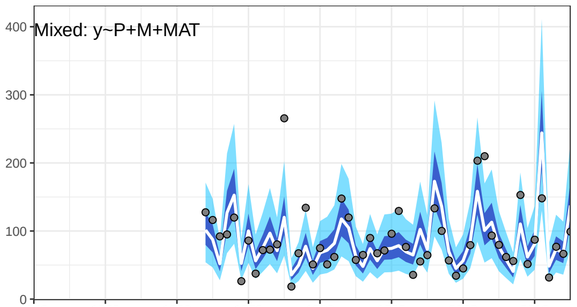
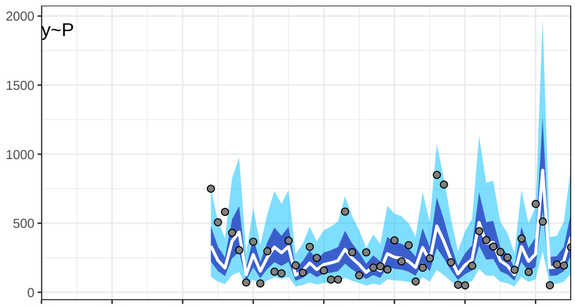
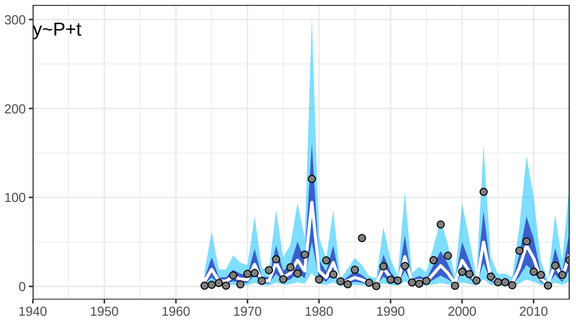
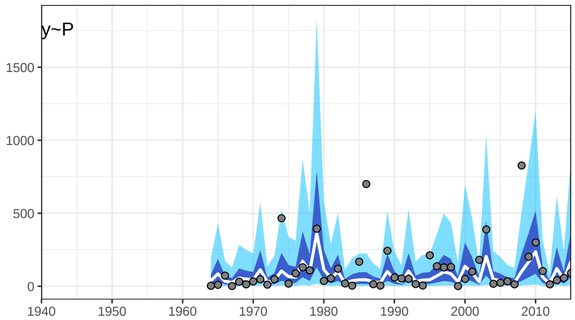
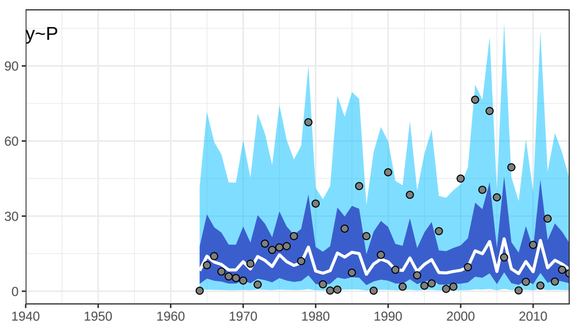
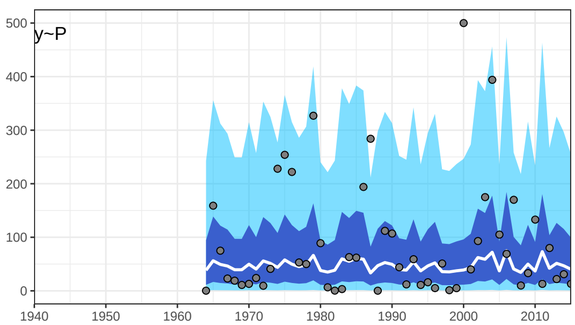
03220000, Ohio, 461km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P	y~P+t
Spring	y~P+PA+M	y~P+PA	y~P+PA	y~P
Summer	y~P+PA+M	y~P+PA+M	y~P+M	y~P+PA+M
Fall	y~P+PA+M	y~P+Ppop	y~P+PA+M	y~P+PA

03230500, Ohio, 1383km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

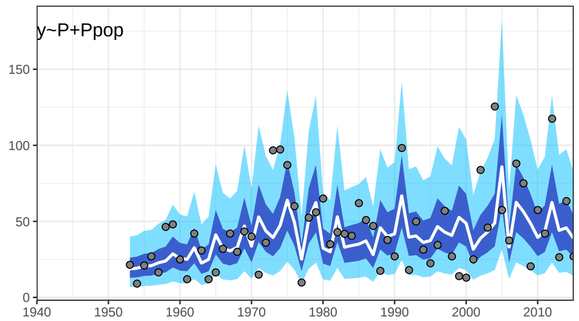
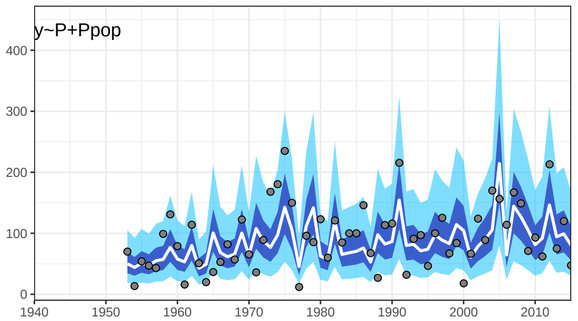
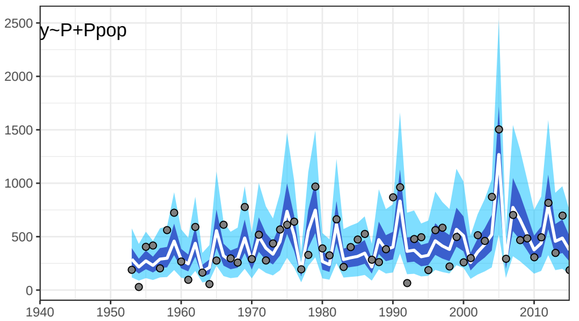
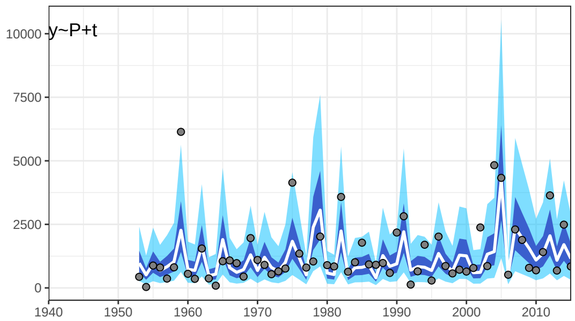
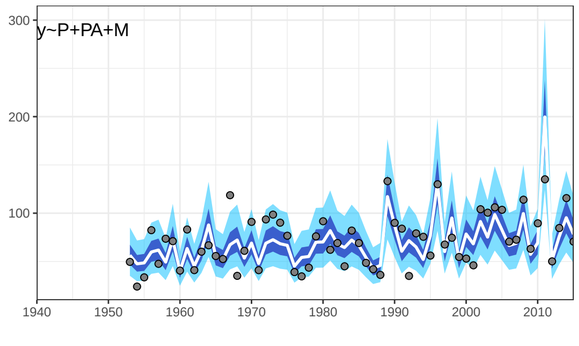
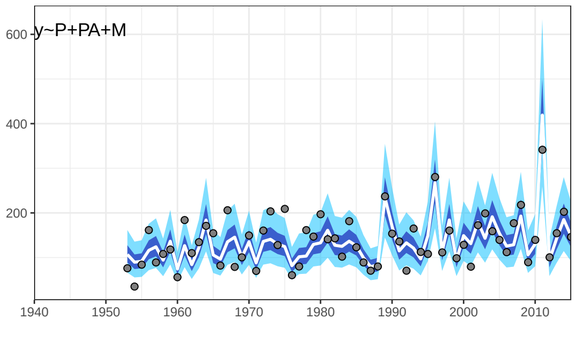
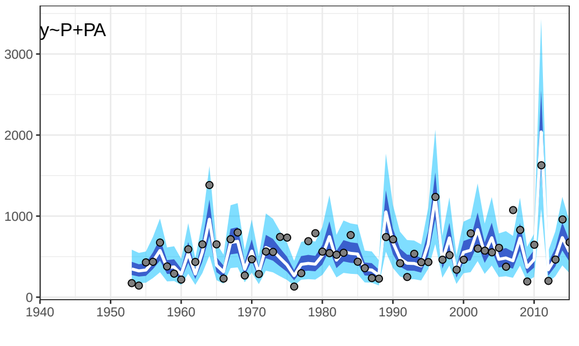
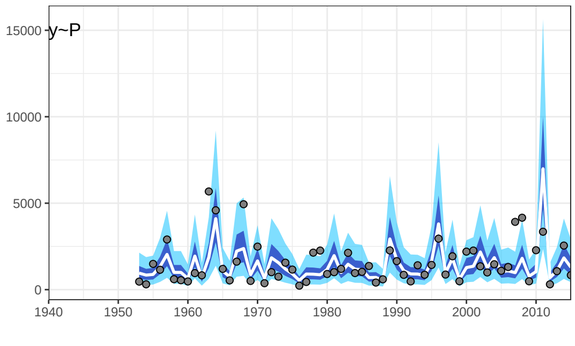
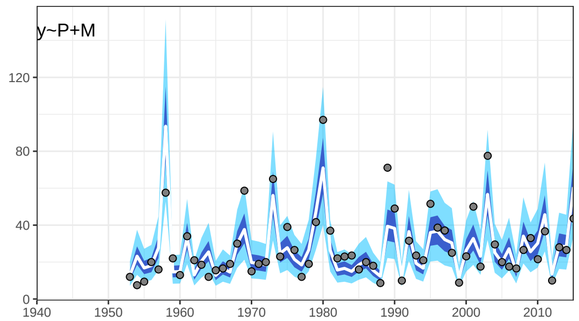
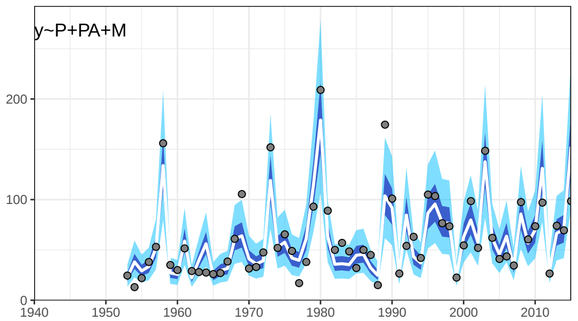
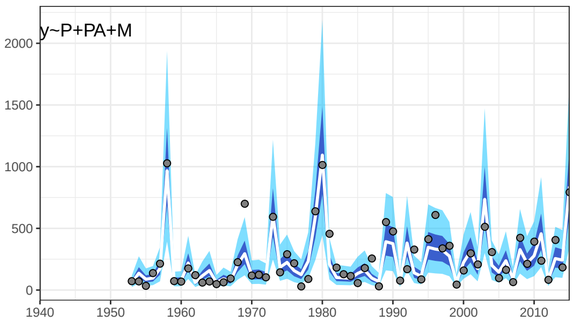
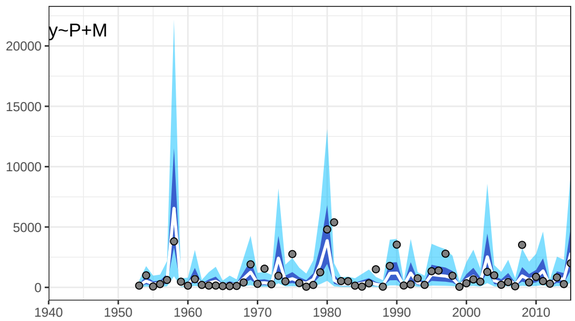
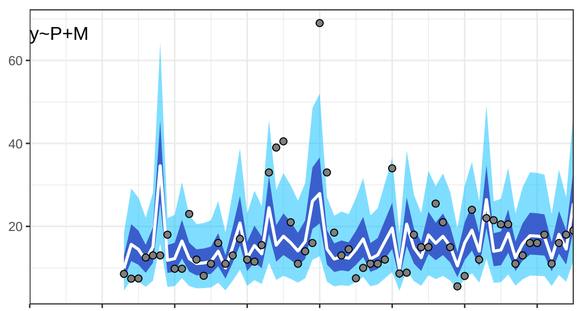
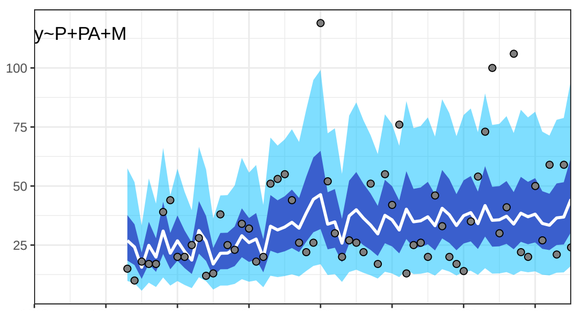
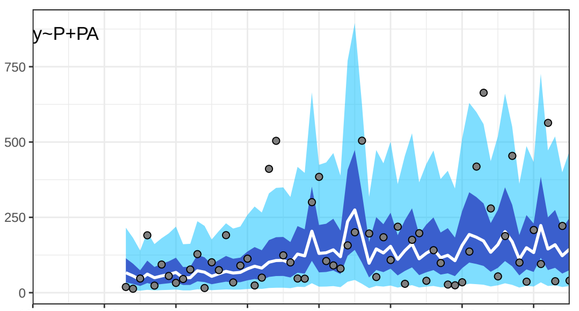
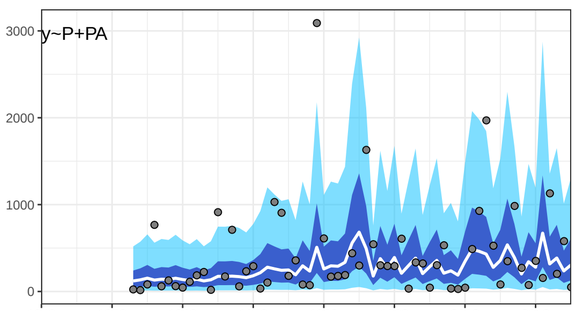
03237280, Ohio, 32km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

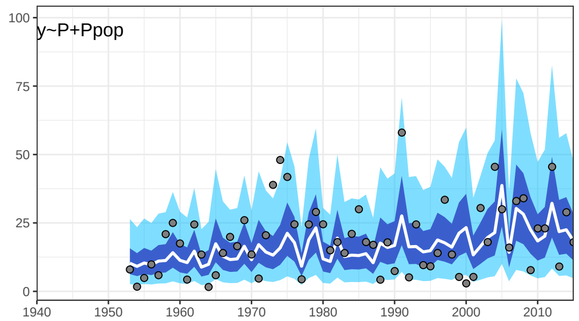
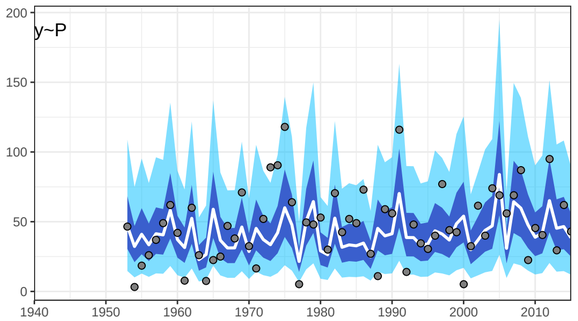
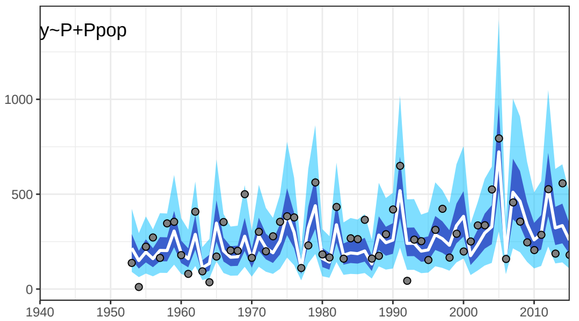
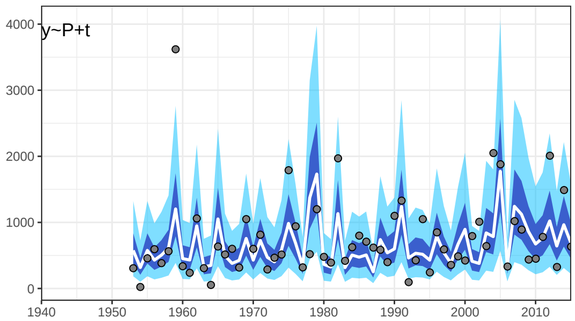
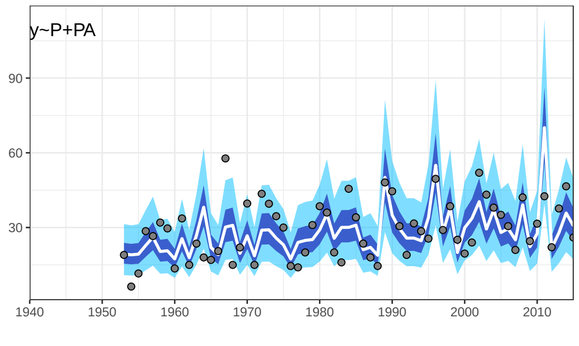
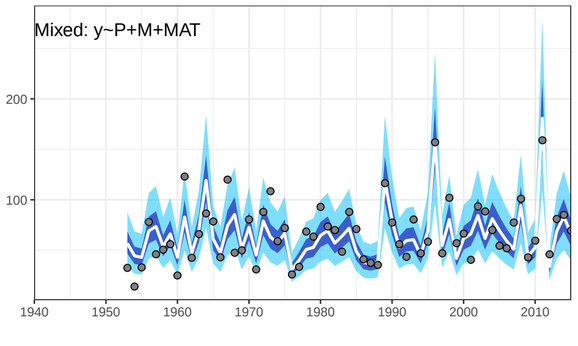
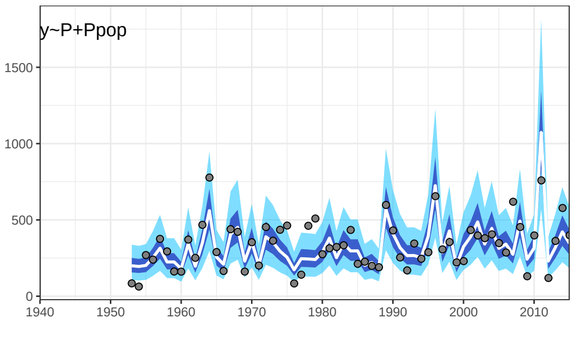
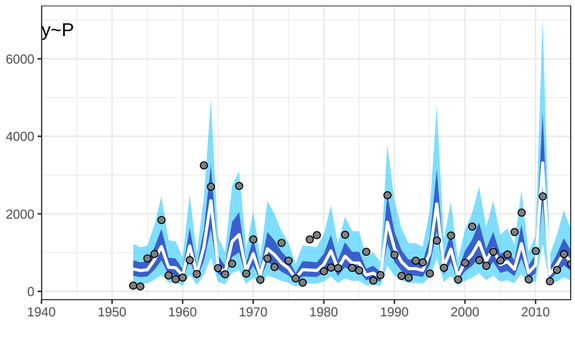
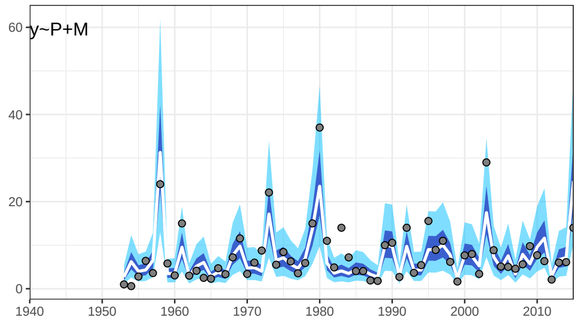
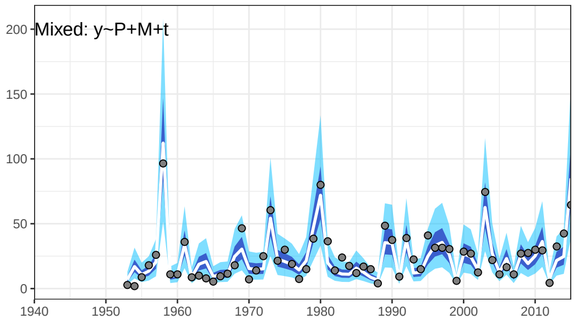
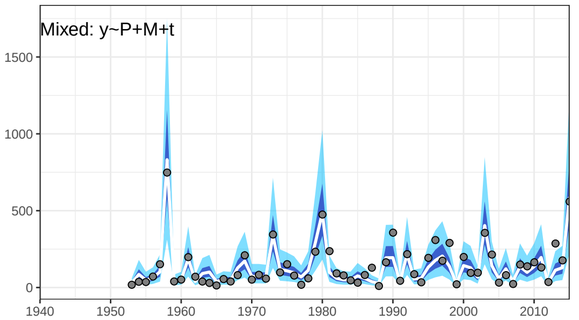
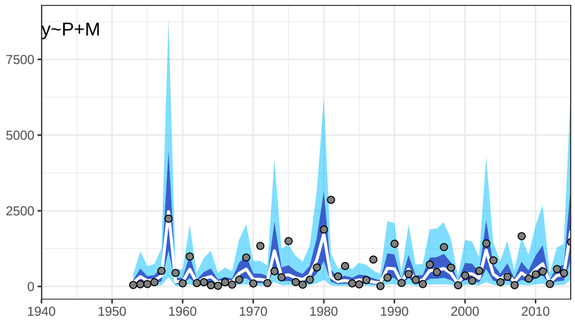
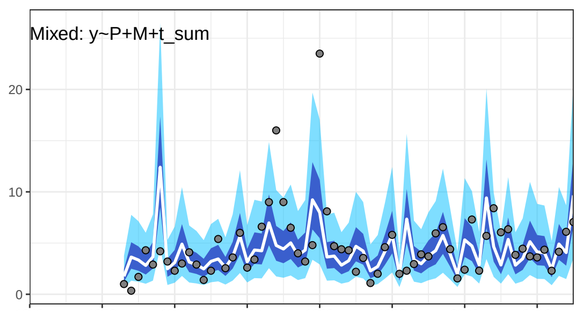
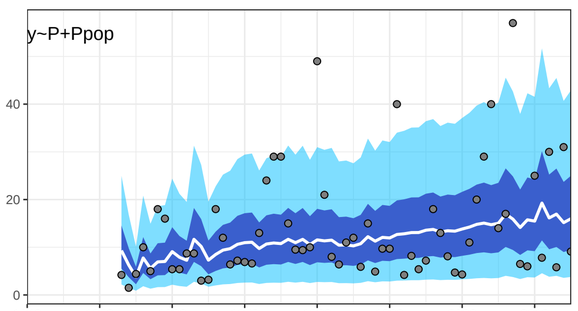
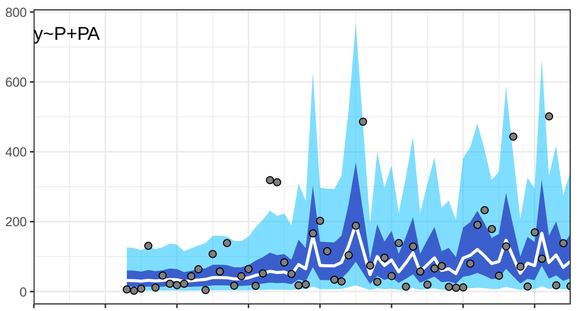
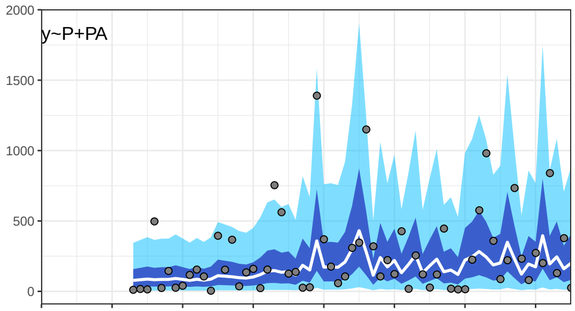
03237500, Ohio, 1002km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+t	y~P+t
Spring	y~P+t	Mixed: y~P+M+MAT	y~P+t	y~P
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M
Fall		y~P+M	y~P	y~P

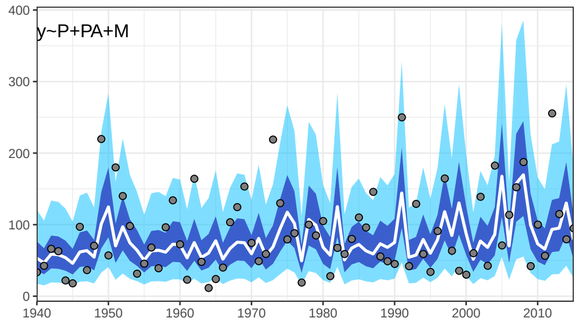
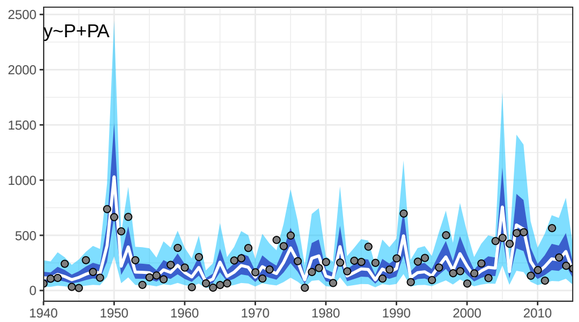
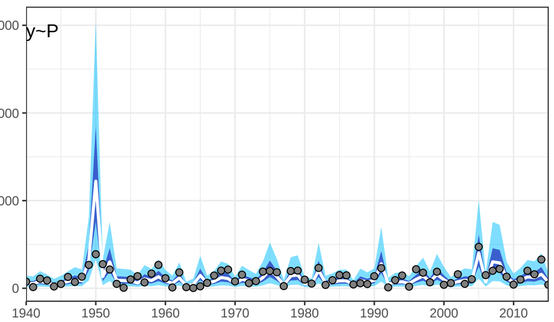
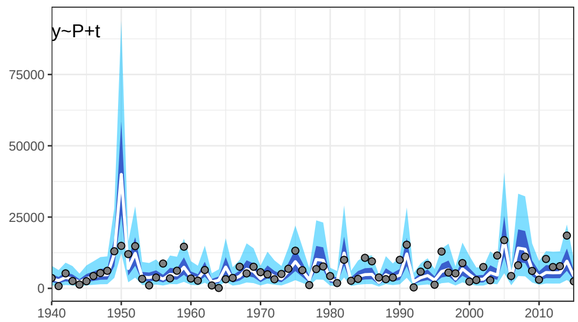
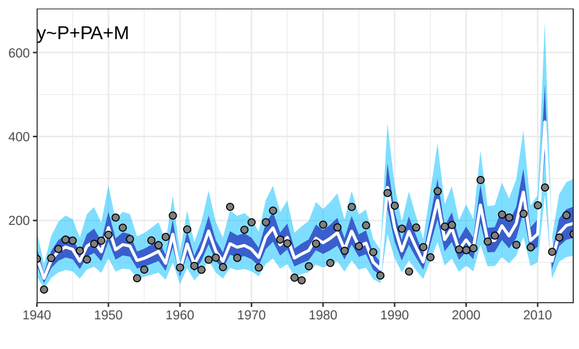
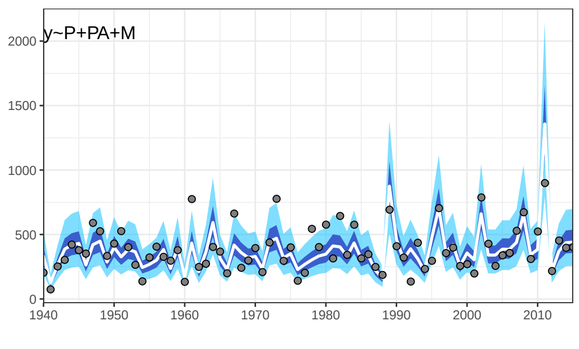
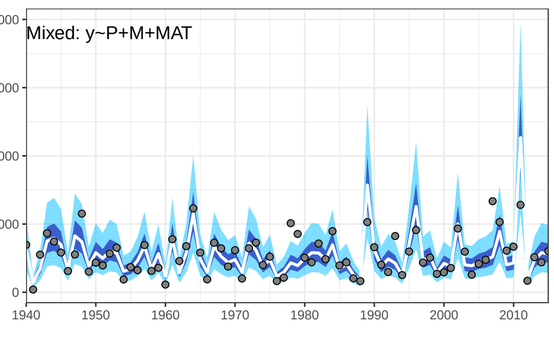
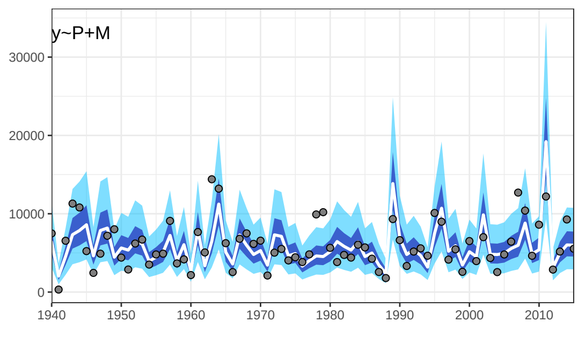
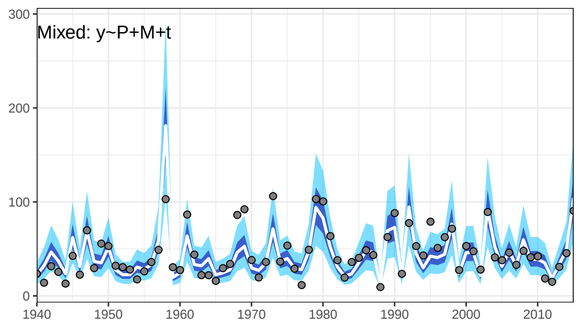
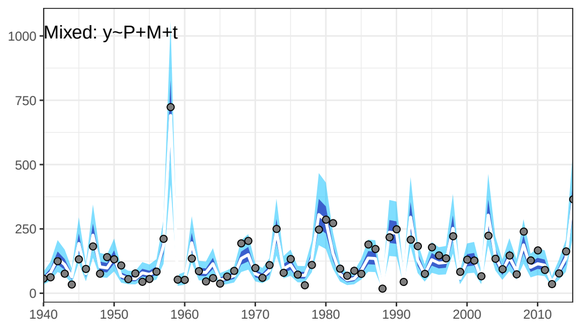
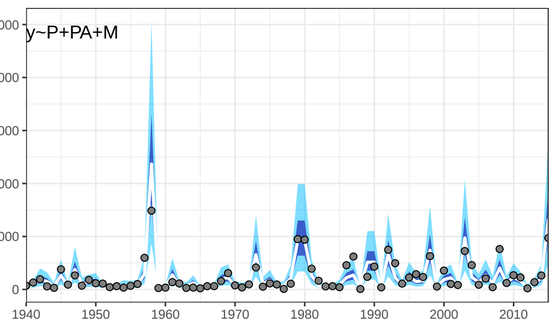
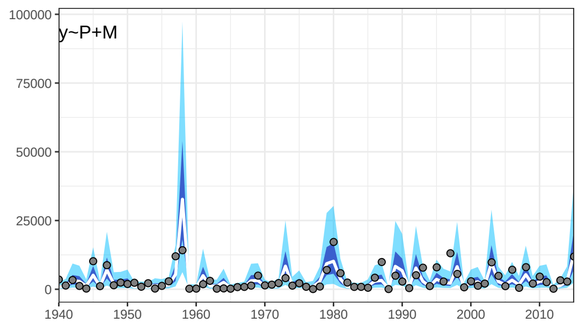
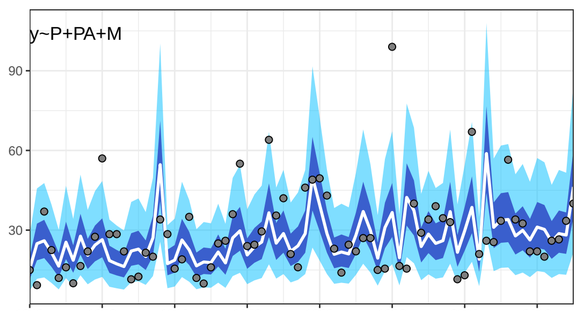
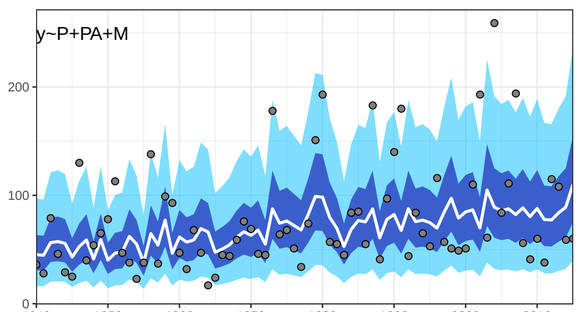
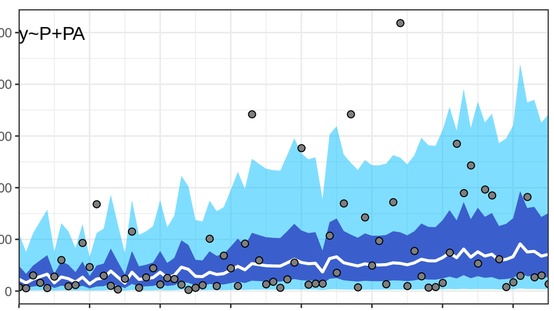
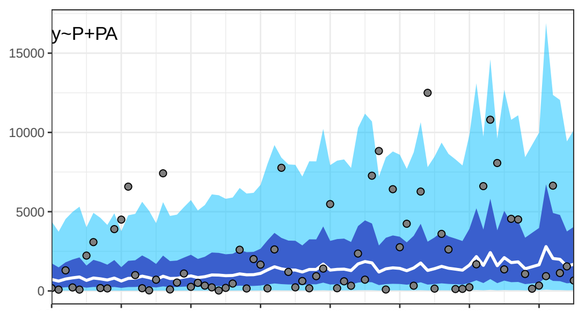
03240000, Ohio, 334km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

03241500, Ohio, 164km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

03265000, Ohio, 1303km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

03275000, Indiana, 1352km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P+t	y~P+t
Spring	y~P+PA+M	Mixed: y~P+M+MAT	y~P+Ppop	y~P
Summer	y~P+PA+M	Mixed: y~P+M+t	y~P+PA+M	Mixed: y~P+M+t
Fall	y~P+PA+M	y~P+PA+M	y~P+PA	y~P

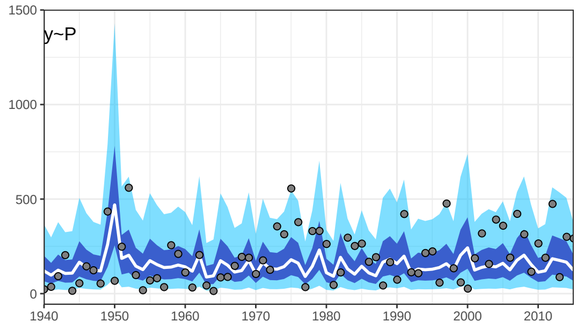
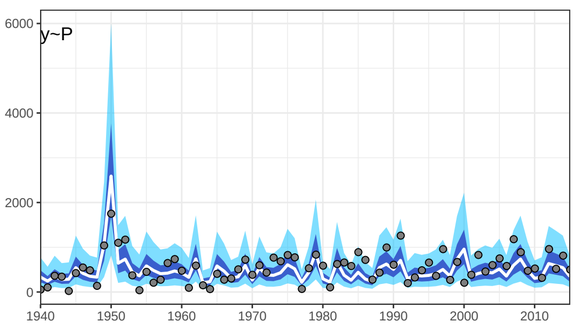
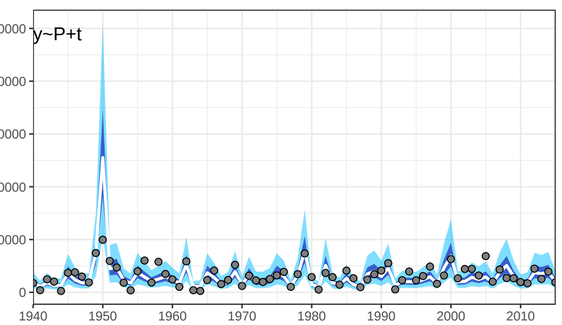
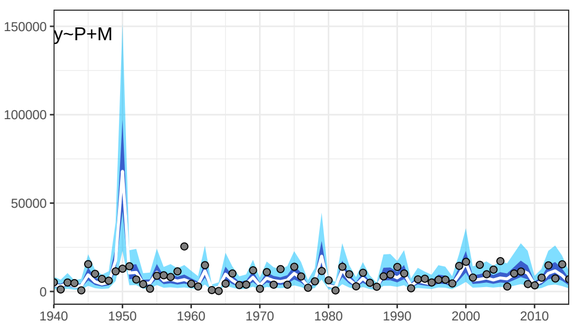
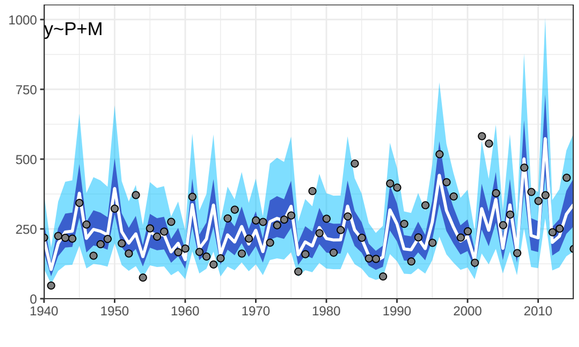
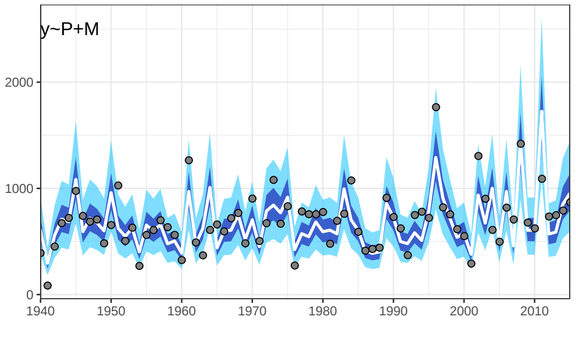
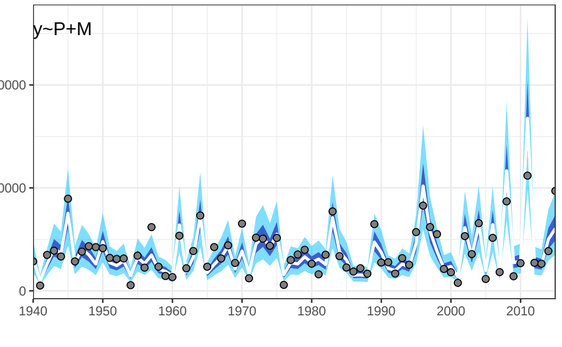
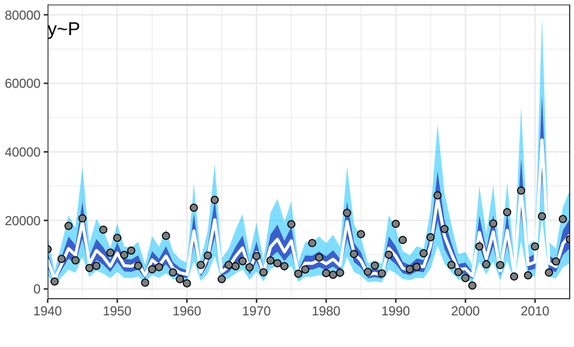
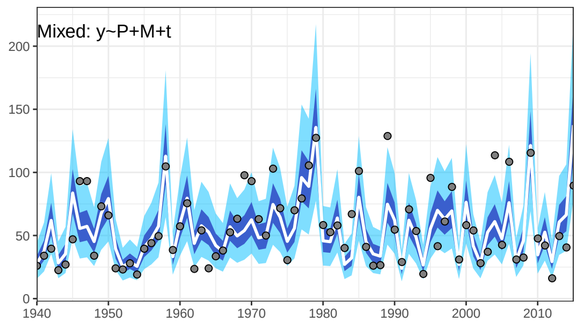
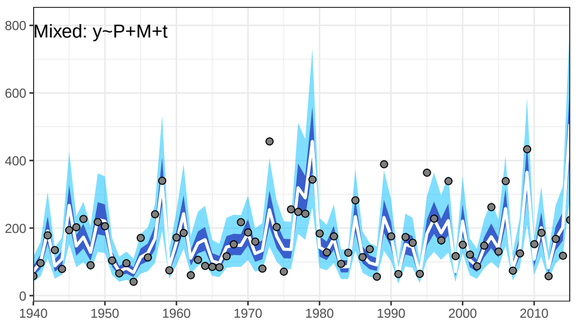
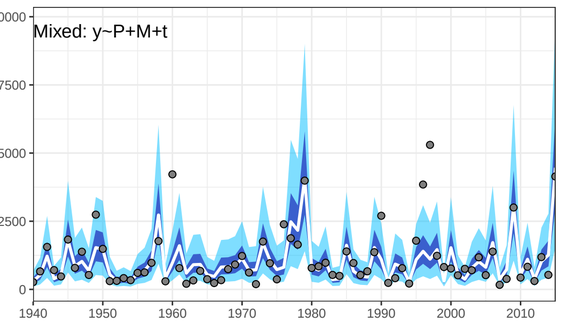
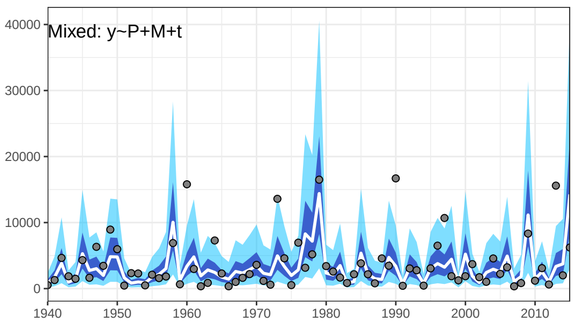
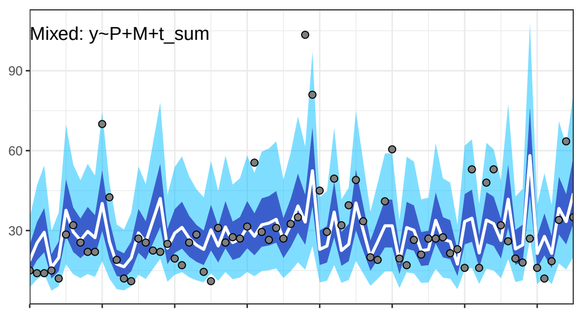
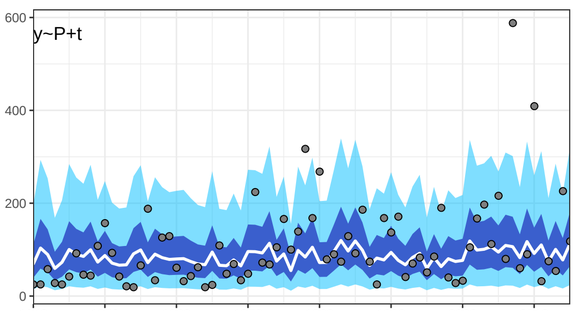
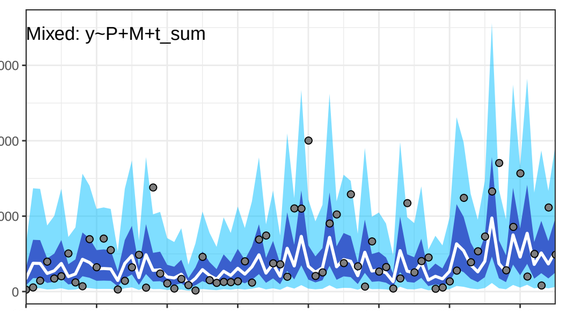
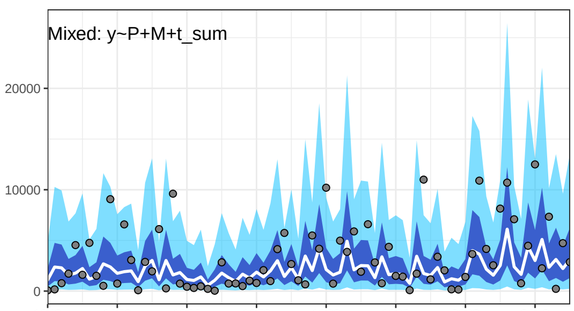
03275600, Indiana, 518km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P+Ppop	y~P+M
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+PA+M	Mixed: y~P+M+t
Fall	Mixed: y~P+M+t_sum	y~P+t	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum

03294000, Indiana, 490km2

	Q5	Q50	Q95	Q100
Winter	y~P+Ppop	y~P+Ppop	y~P+Ppop	y~P
Spring	y~P+Ppop	y~P+t	y~P+Ppop	y~P
Summer		y~P+M	y~P	Mixed: y~P+M+t
Fall		y~P+Ppop	Mixed: y~P+M+t_sum	y~P+Ppop

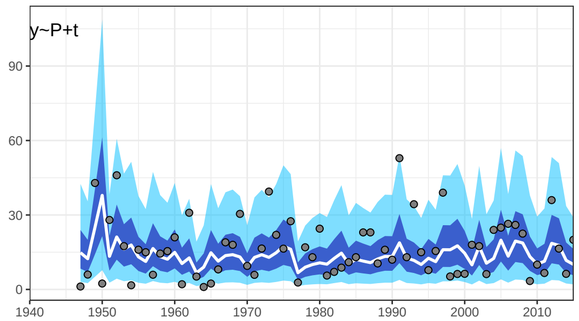
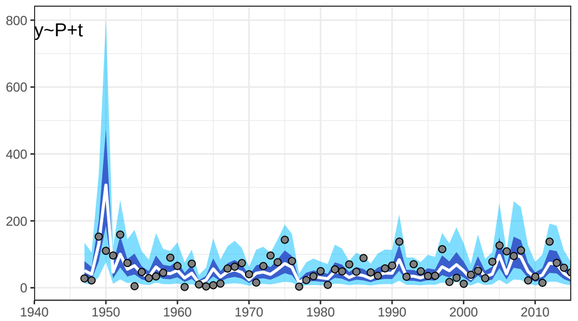
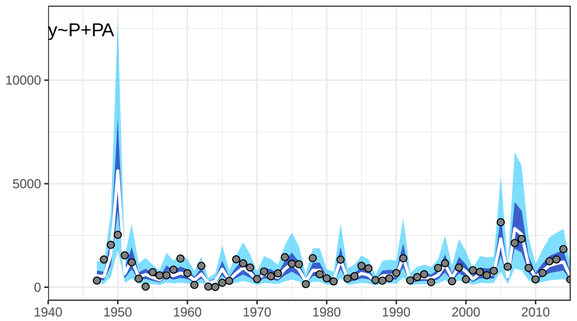
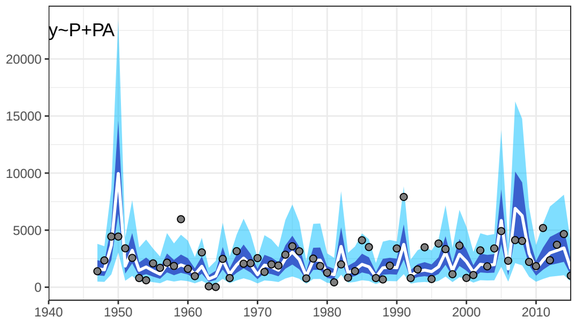
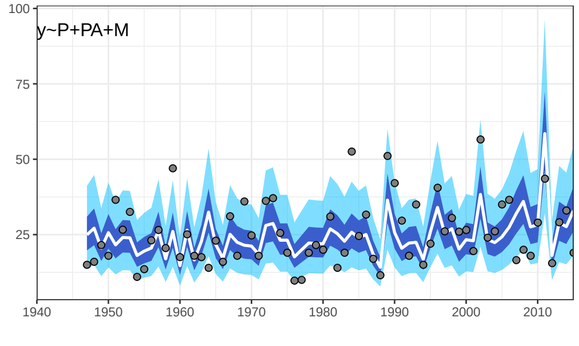
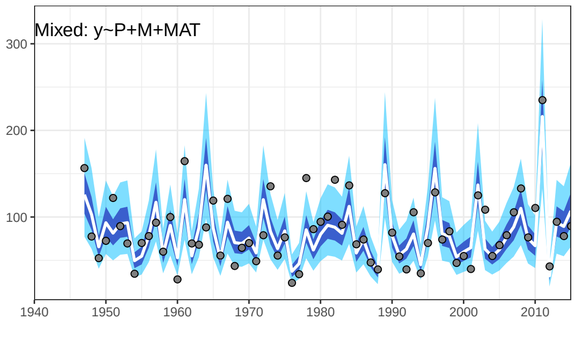
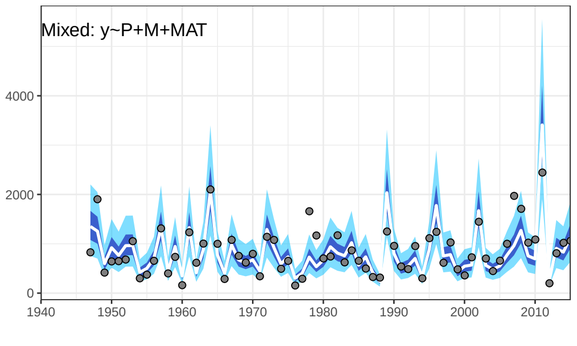
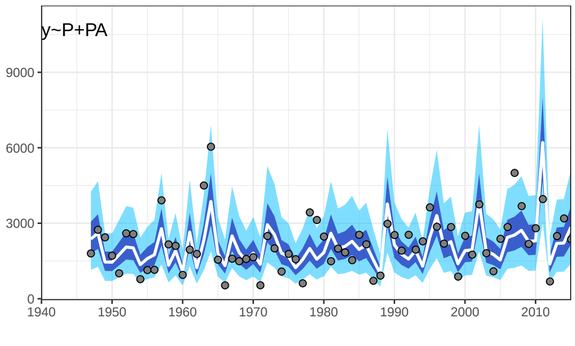
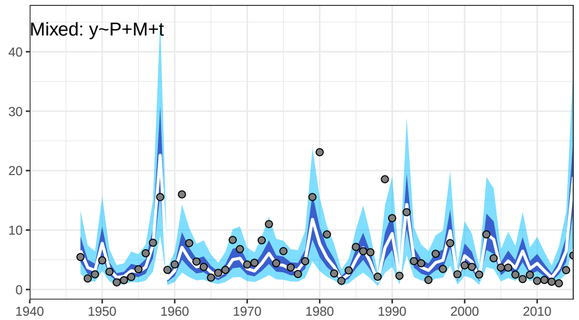
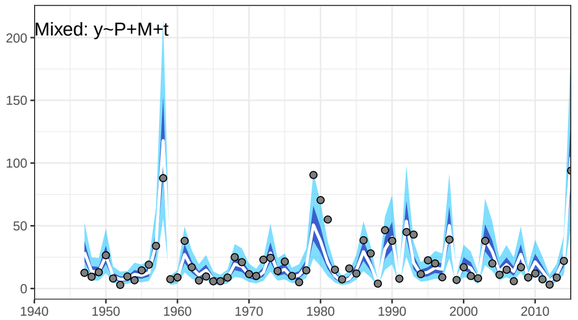
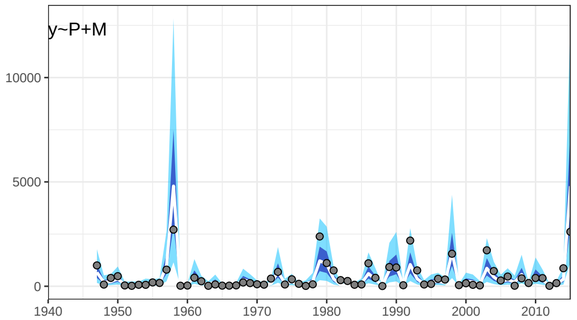
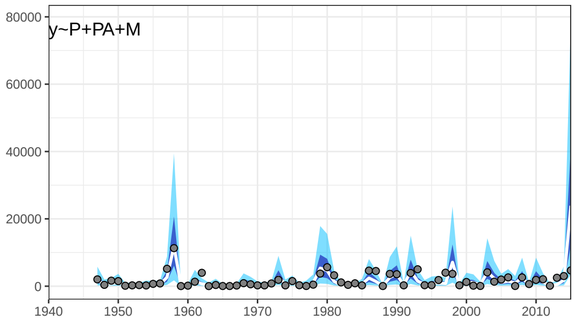
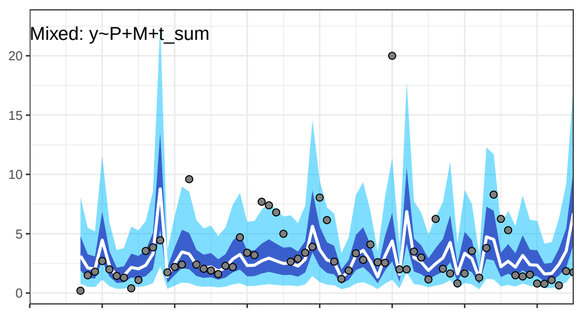
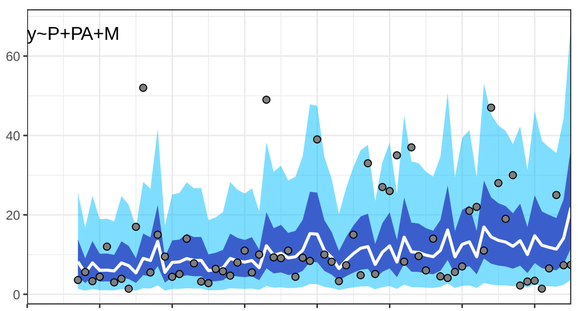
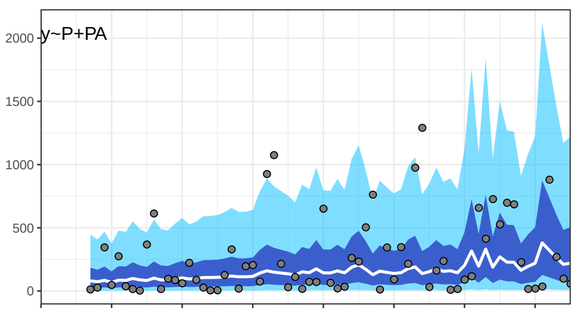
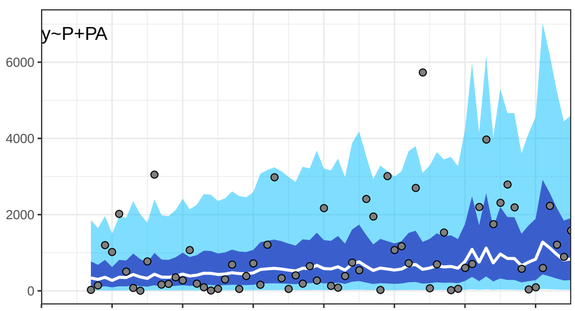
03303000, Indiana, 1233km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

03324300, Indiana, 1101km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P	y~P
Spring	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	y~P+PA+M	y~P+M	y~P+M
Fall	y~P+M	y~P+M	Mixed: y~P+M+t_sum	y~P+PA

03325500, Indiana, 344km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

03328500, Indiana, 2044km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+t	y~P	y~P
Spring	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+PA+M	Mixed: y~P+M+t	y~P+M	Mixed: y~P+M+t
Fall	y~P+PA+M	y~P+PA	y~P	y~P

03329700, Indiana, 710km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+t	y~P	y~P+t
Spring	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+t
Summer	Mixed: y~P+M+t	y~P+M	y~P+M	y~P+M
Fall	y~P+PA+M	y~P+PA	y~P	y~P

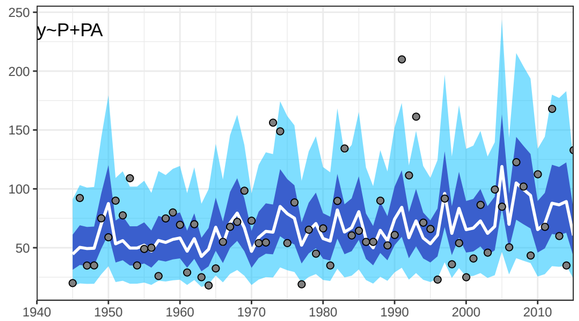
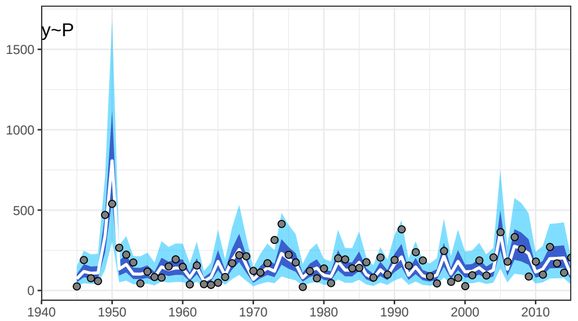
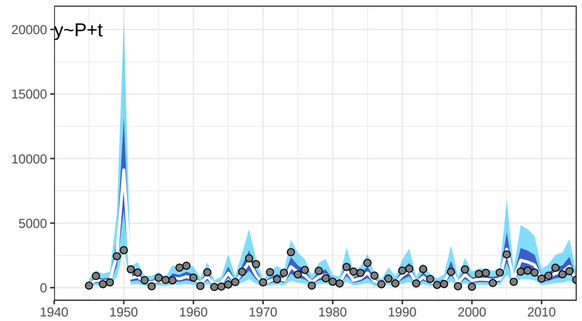
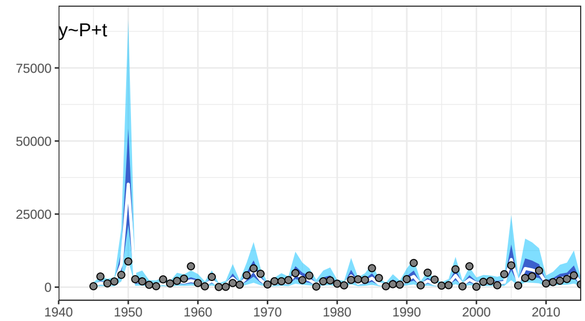
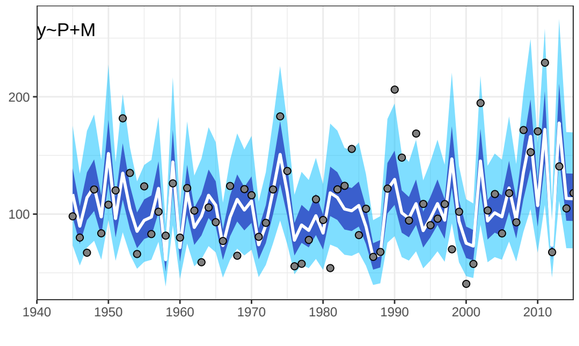
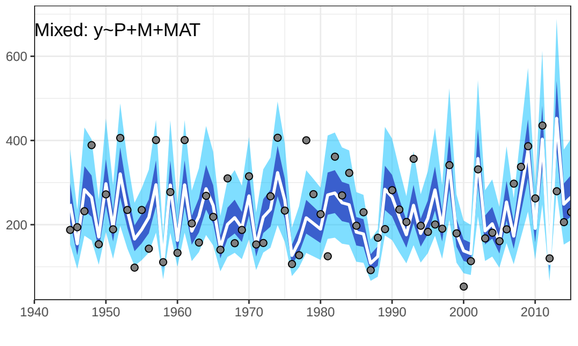
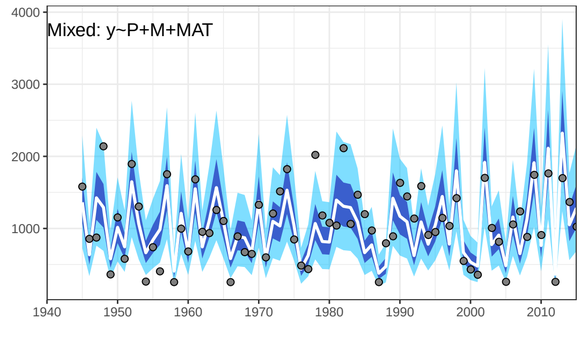
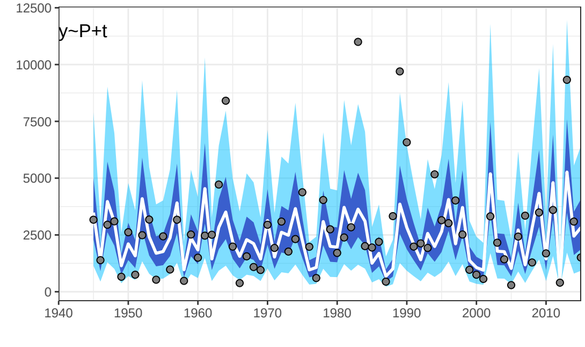
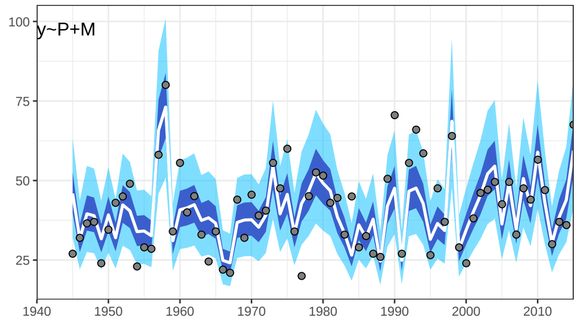
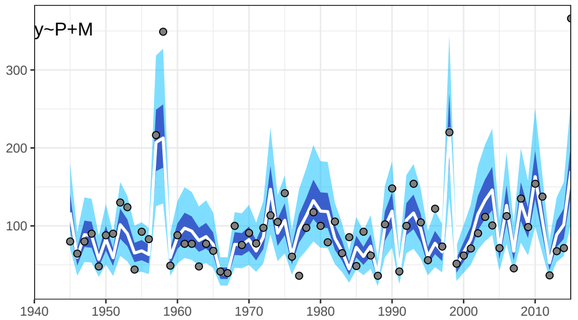
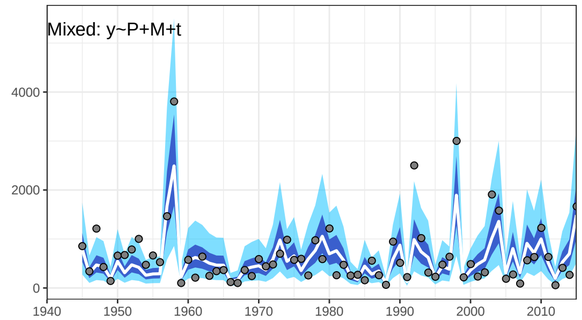
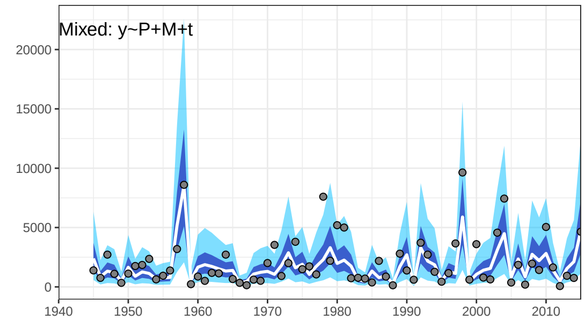
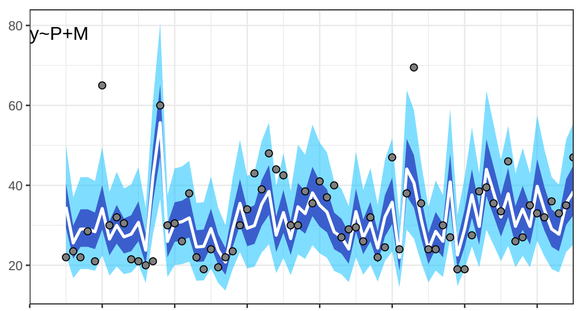
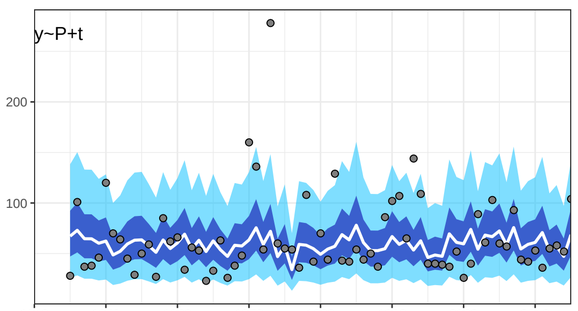
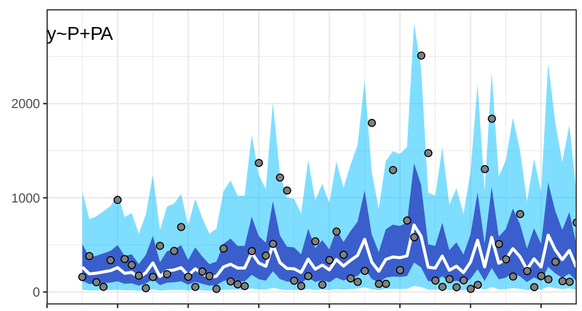
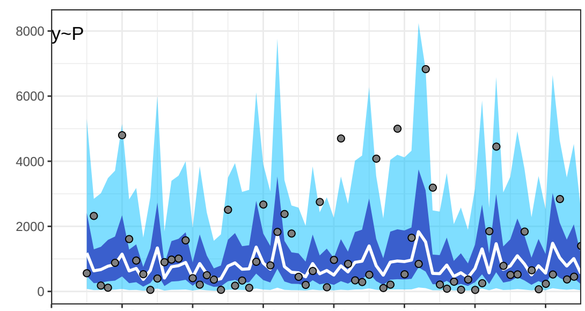
03331500, Indiana, 2217km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+t	y~P	y~P+PA
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+PA+M
Summer	Mixed: y~P+M+t	y~P+M	y~P+M	y~P+PA+M
Fall	y~P+PA+M	y~P+t	y~P	y~P

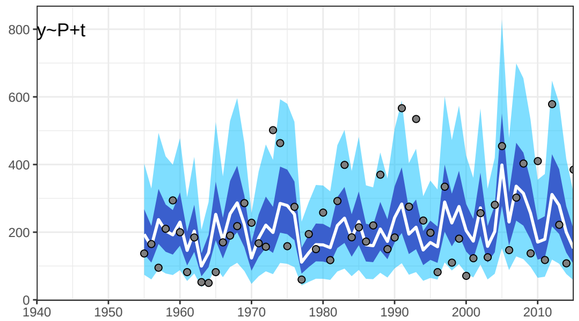
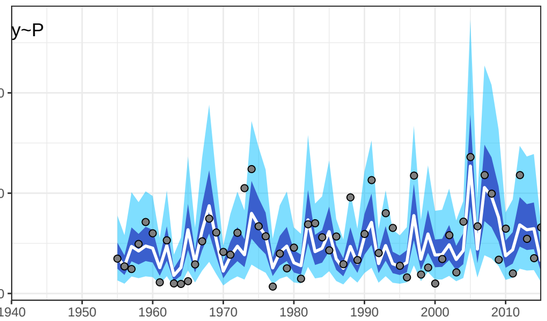
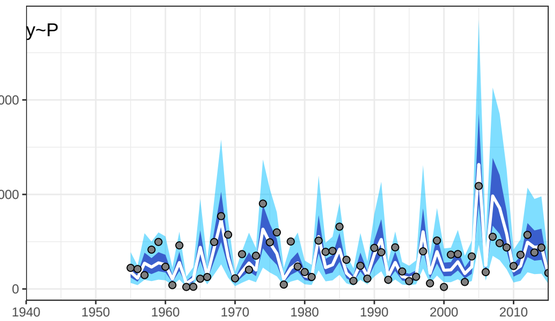
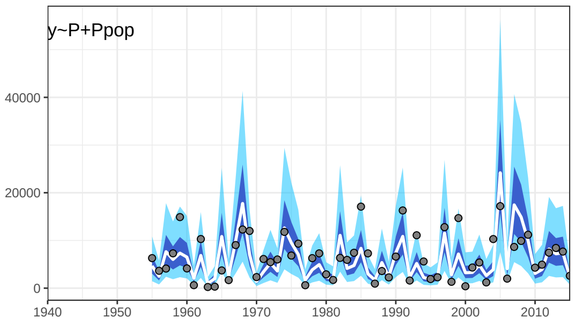
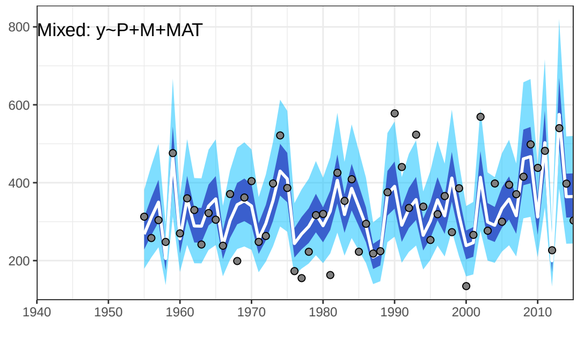
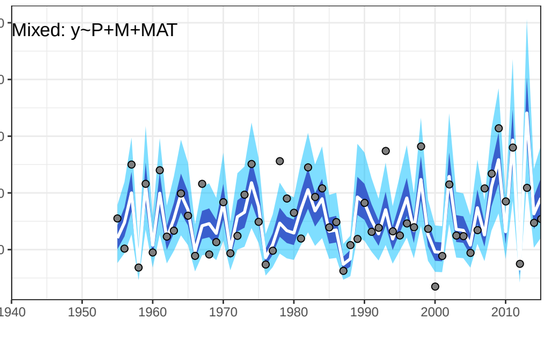
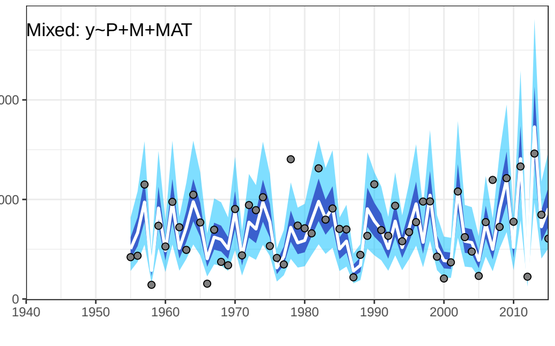
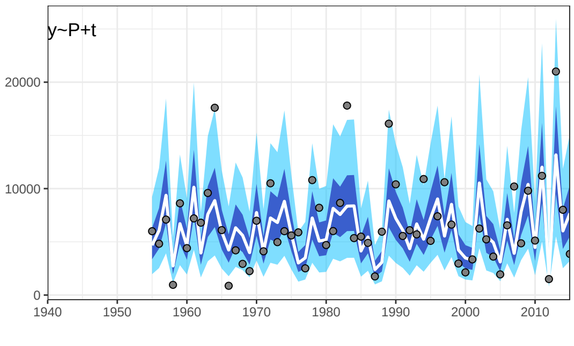
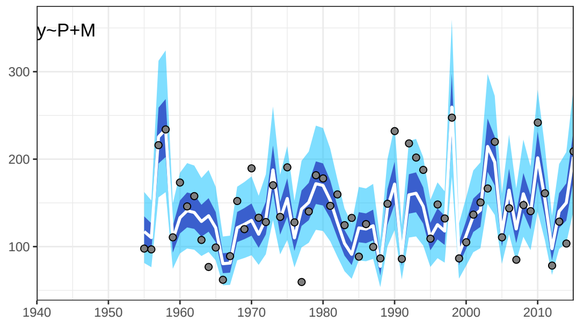
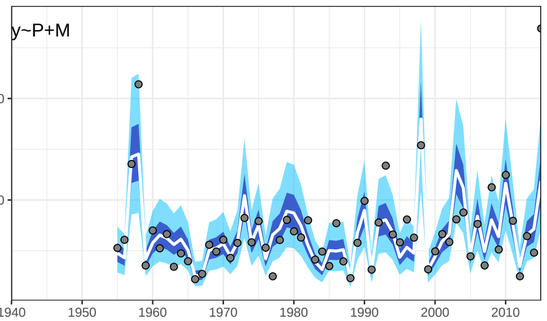
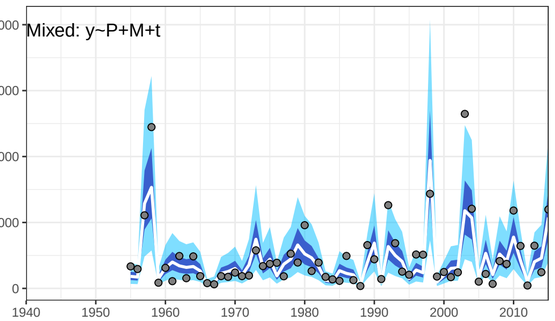
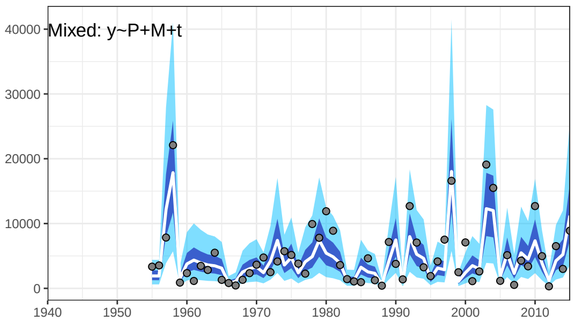
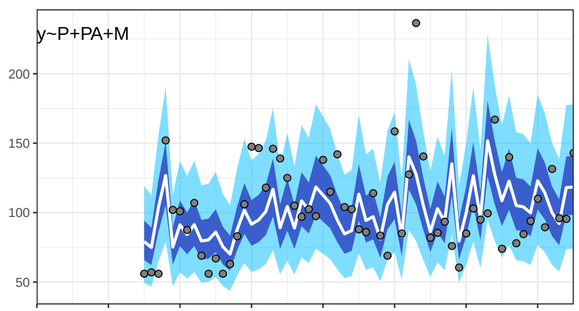
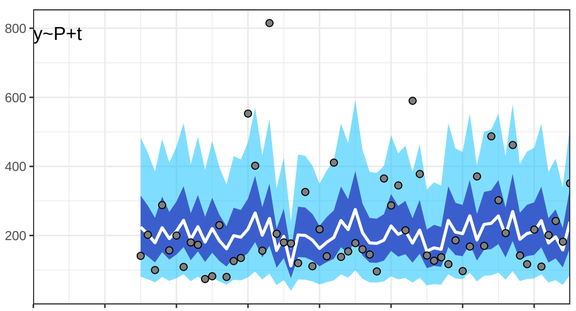
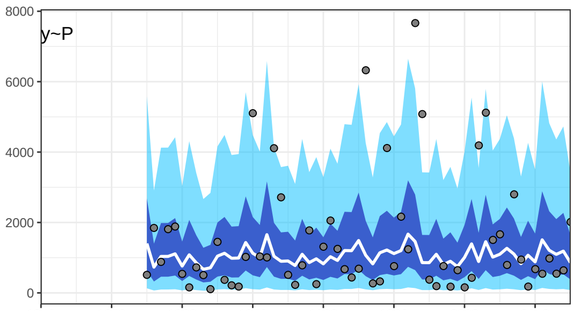
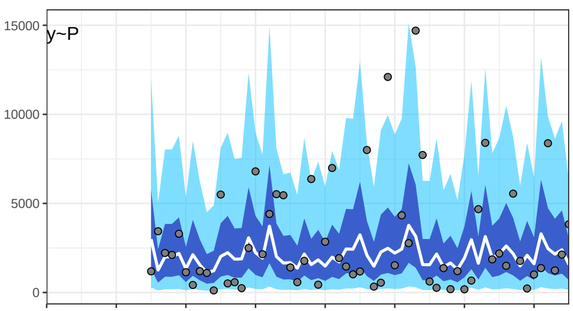
03333450, Indiana, 378km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P	y~P
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P
Summer	y~P+t	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M
Fall	y~P+M	y~P+t	y~P+PA	y~P

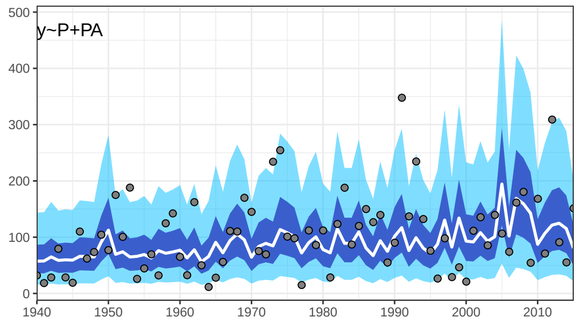
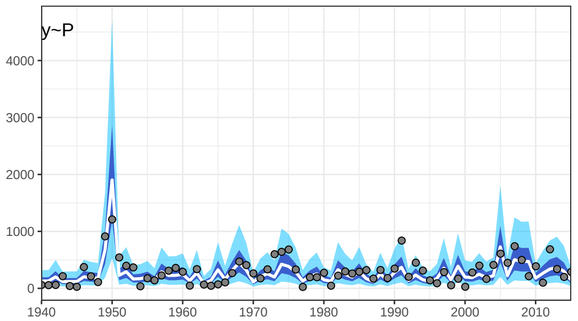
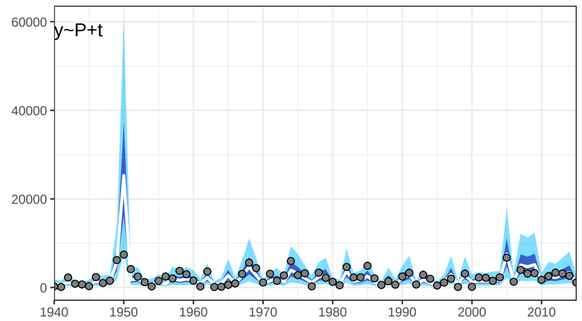
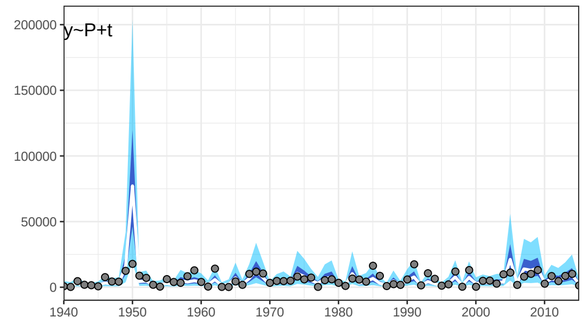
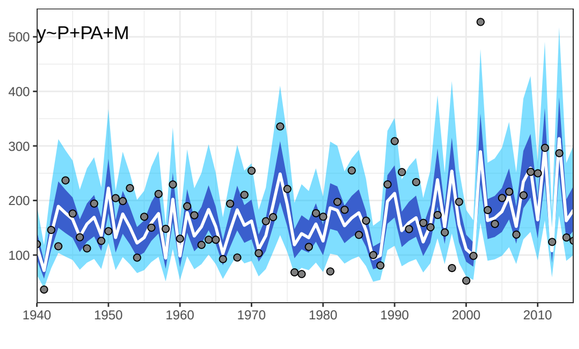
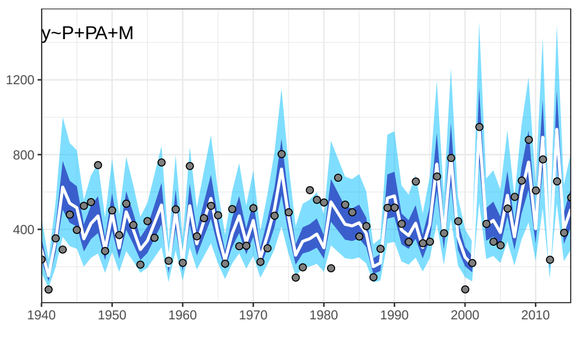
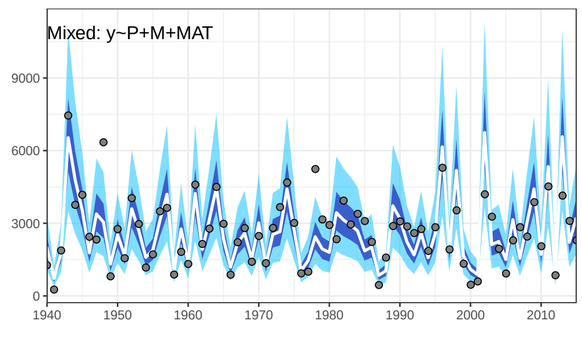
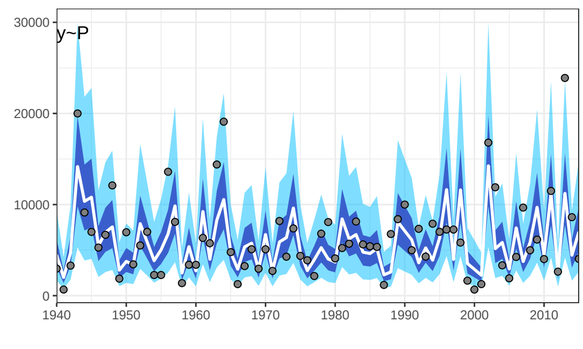
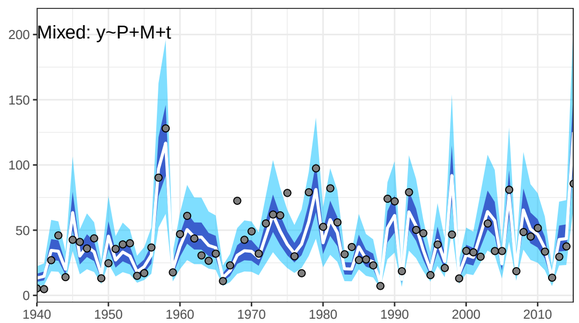
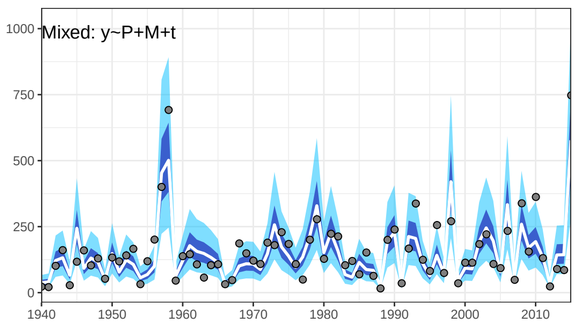
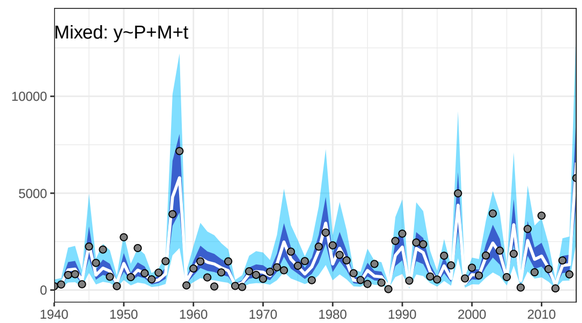
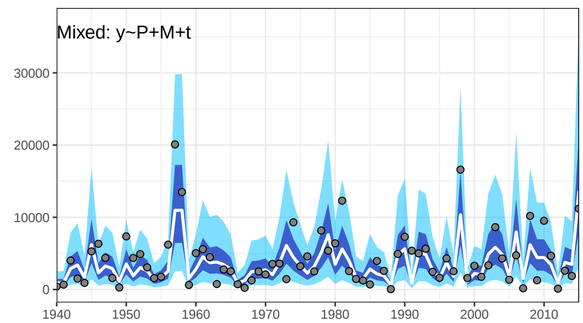
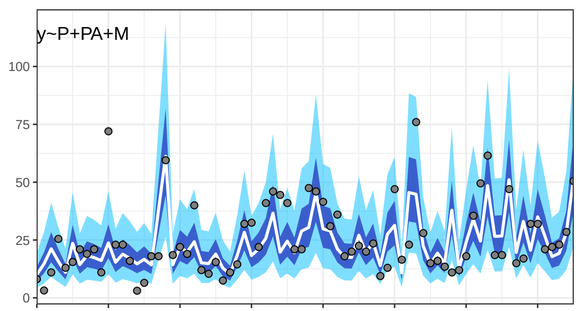
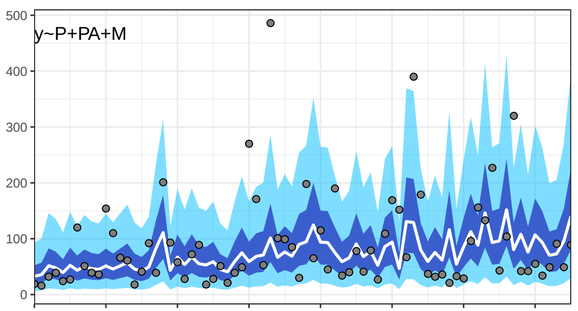
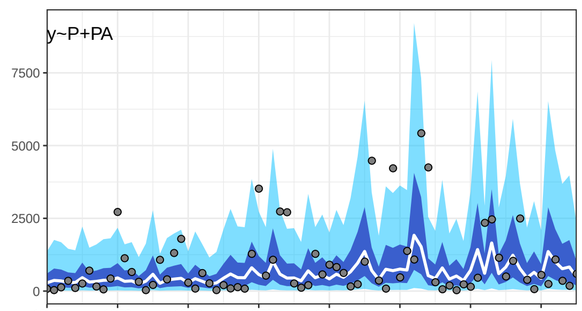
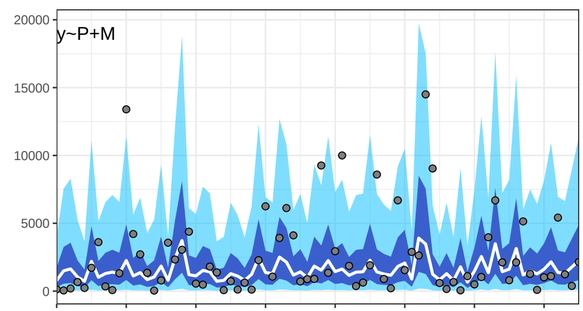
03334500, Indiana, 629km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

03335000, Indiana, 2056km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

03339500, Indiana, 1318km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

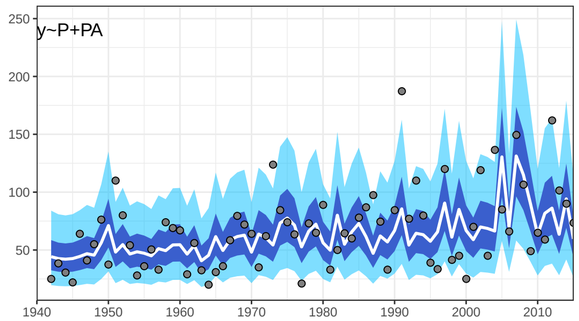
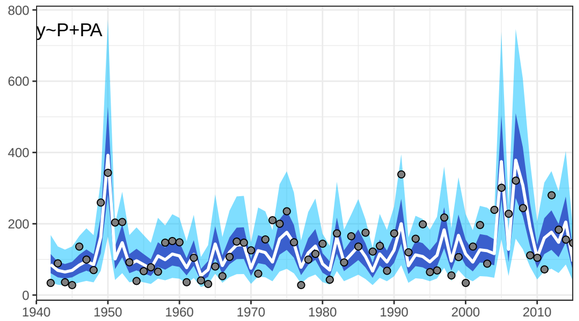
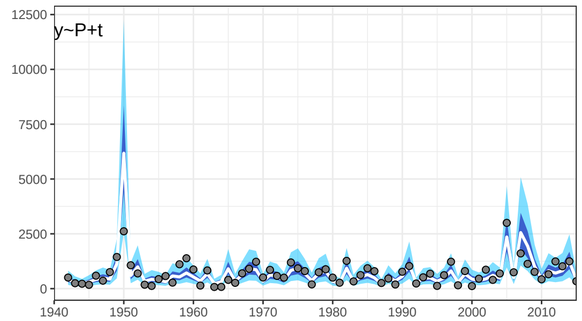
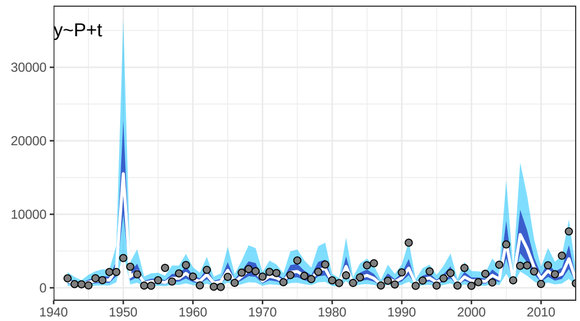
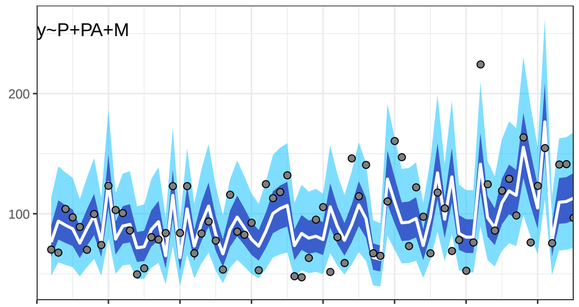
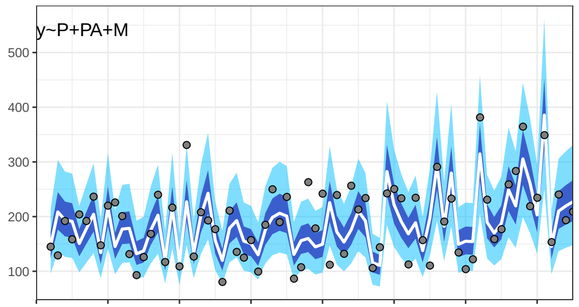
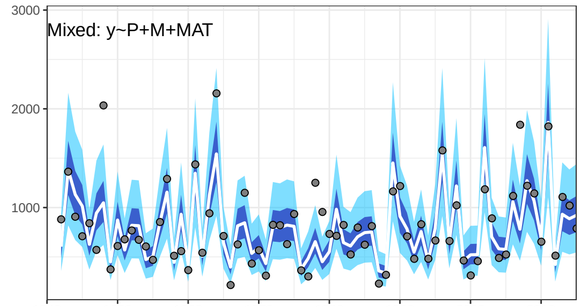
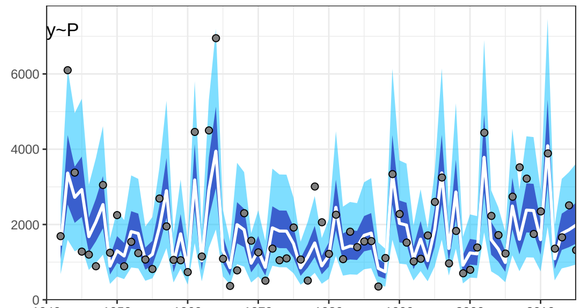
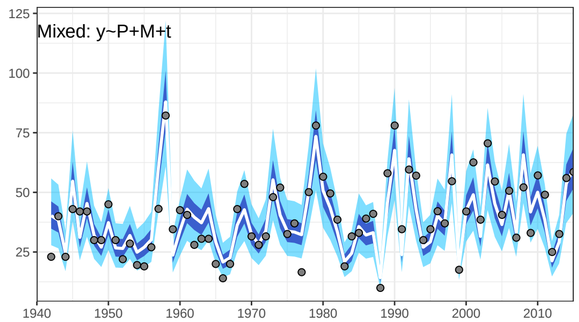
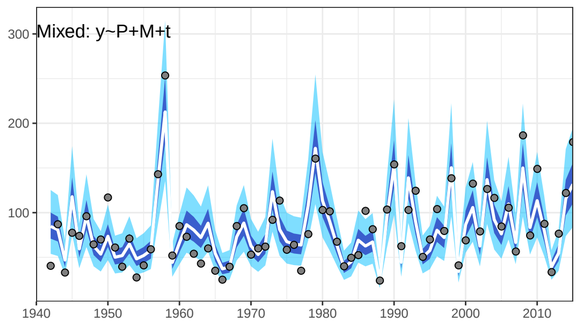
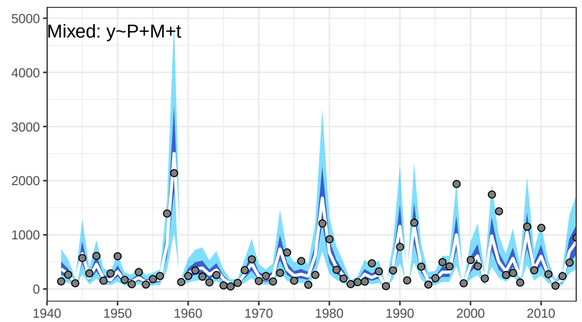
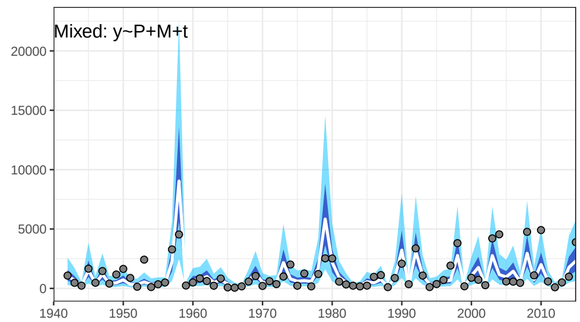
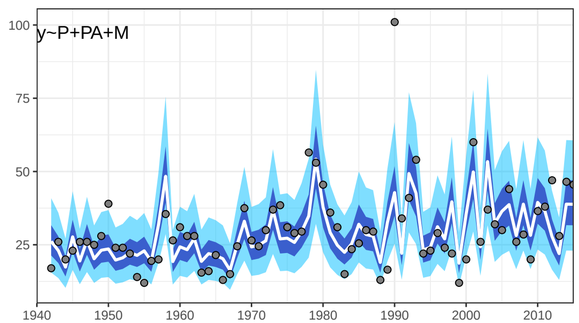
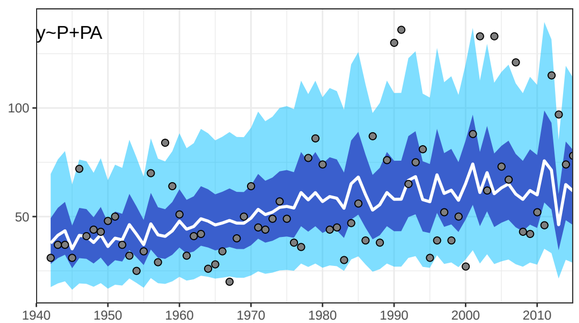
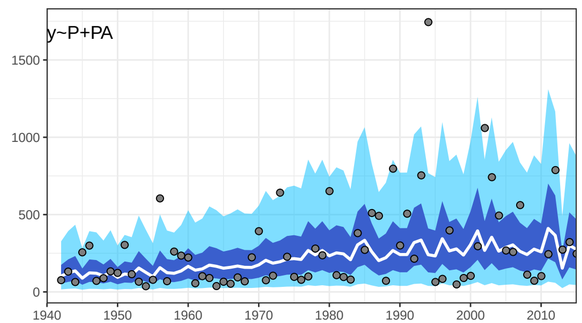
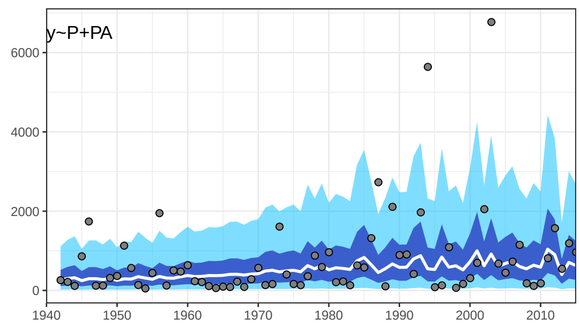
03340800, Indiana, 360km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P+t	y~P+t
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+M
Summer	y~P+PA+M	y~P+M	y~P+M	Mixed: y~P+M+t
Fall	y~P+PA+M	y~P+M	y~P	y~P

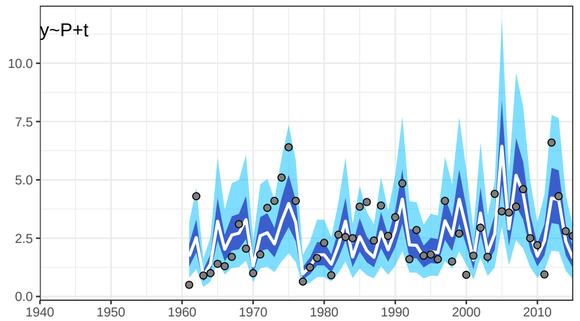
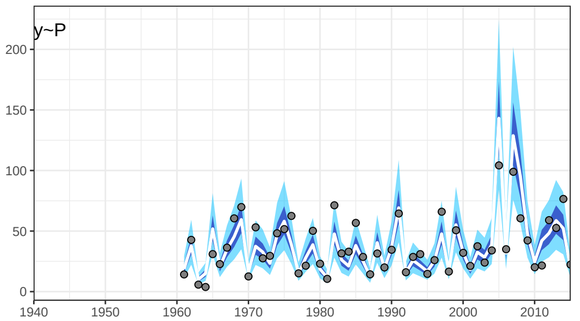
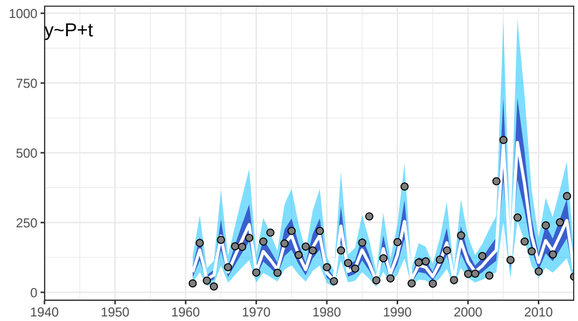
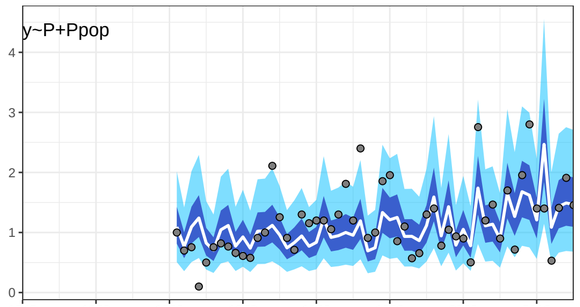
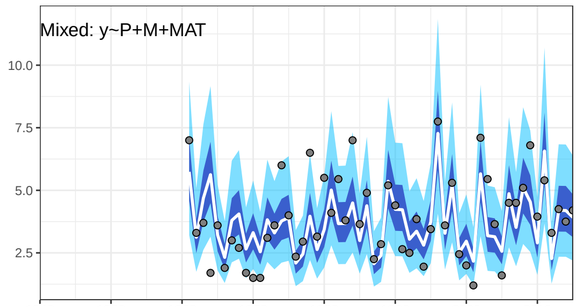
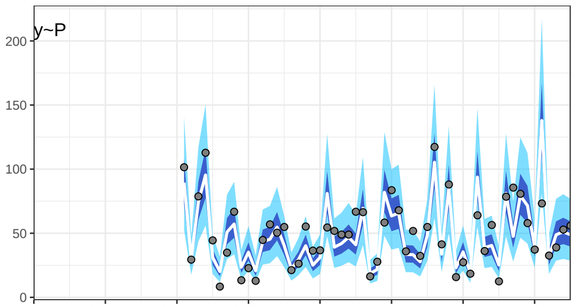
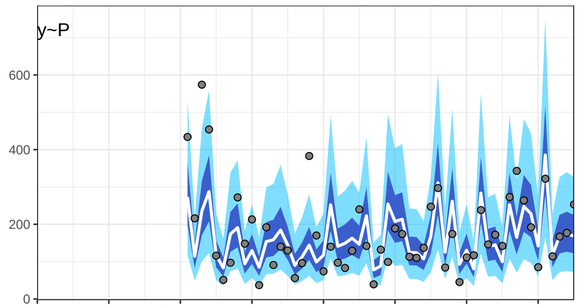
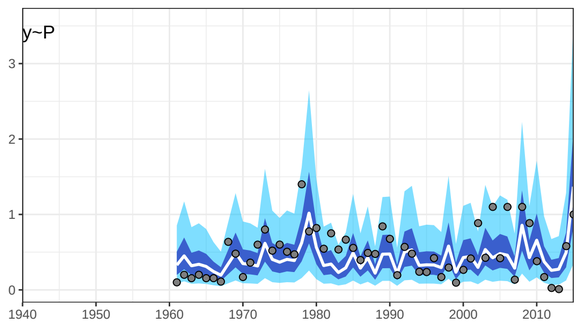
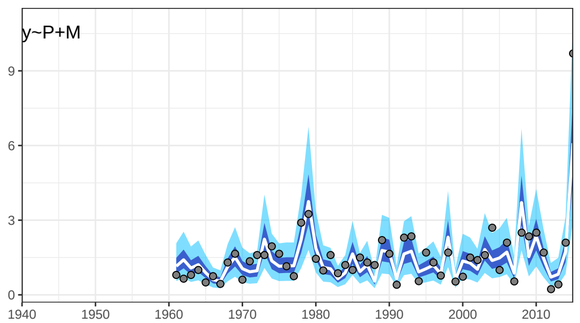
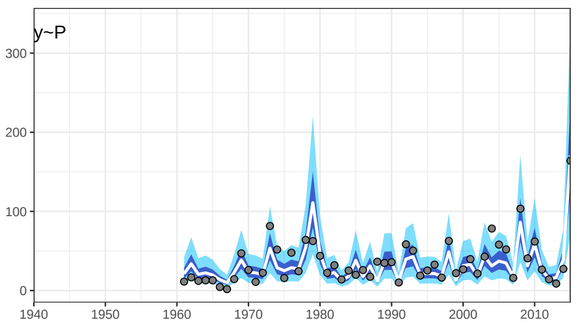
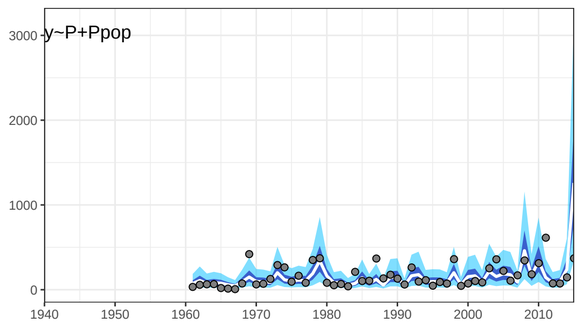
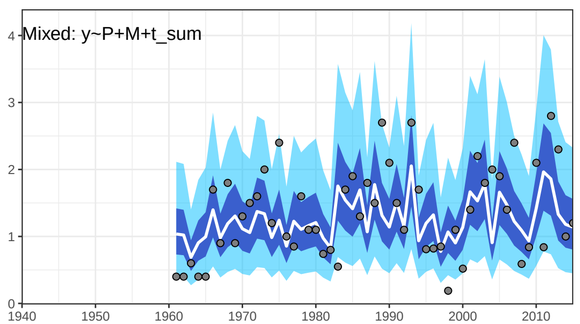
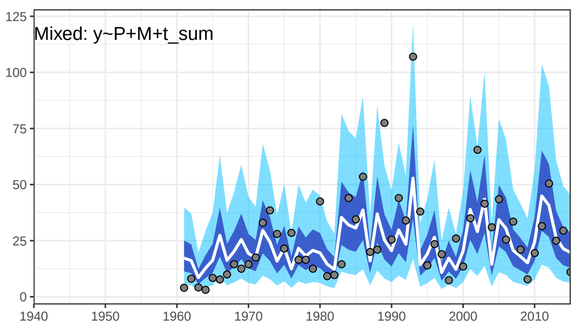
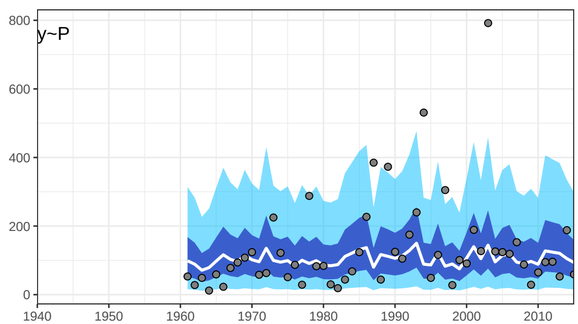
03346000, Illinois, 824km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P	y~P+t	y~P+t
Spring	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P
Summer		Mixed: y~P+M+t	y~P+M	y~P+M
Fall			y~P+PA	y~P+PA

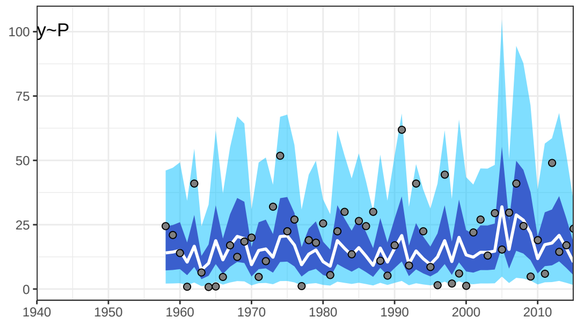
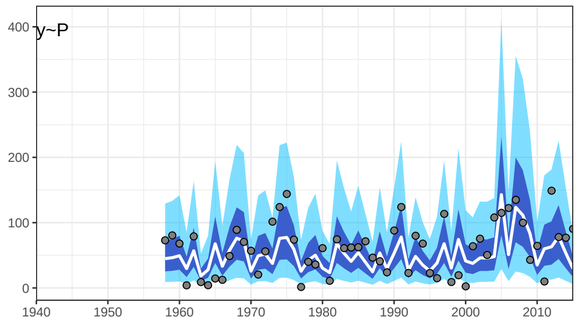
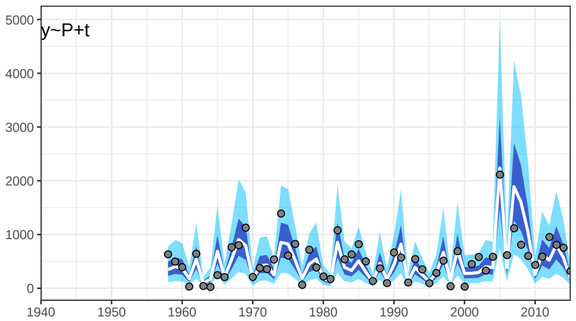
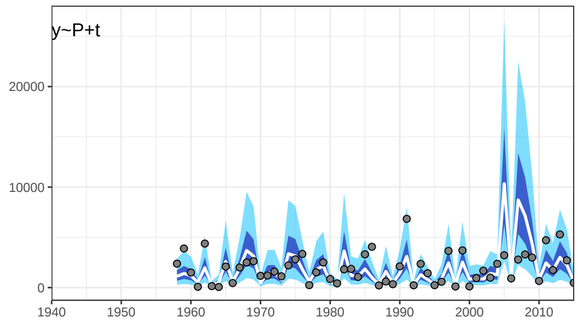
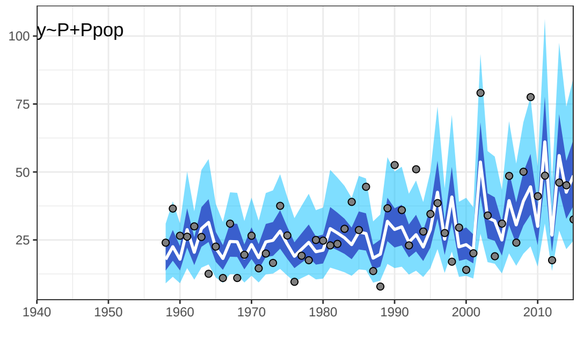
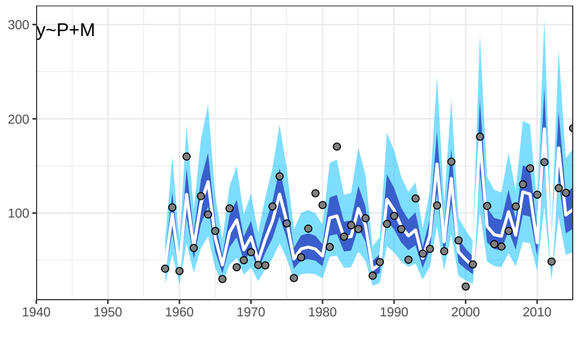
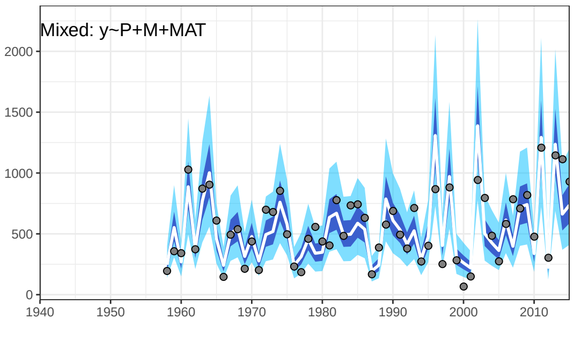
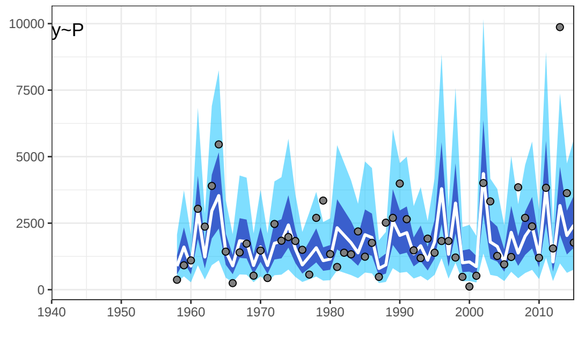
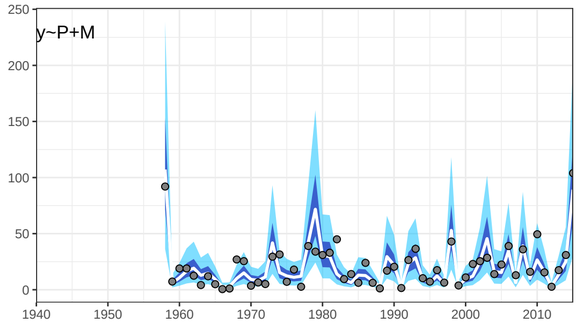
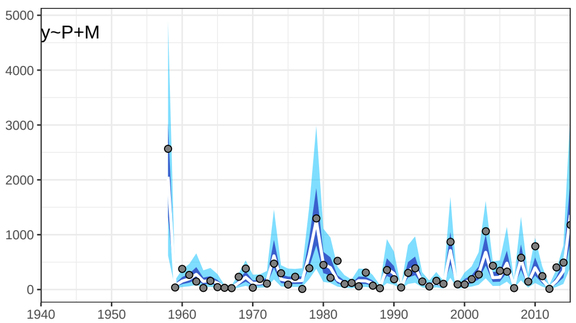
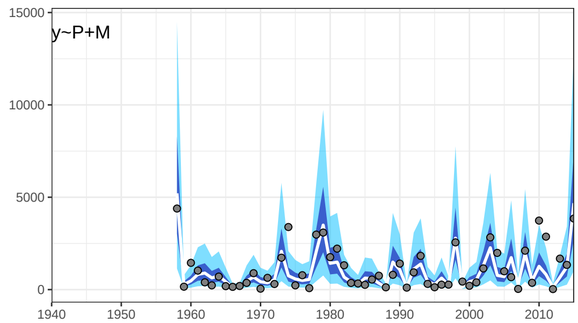
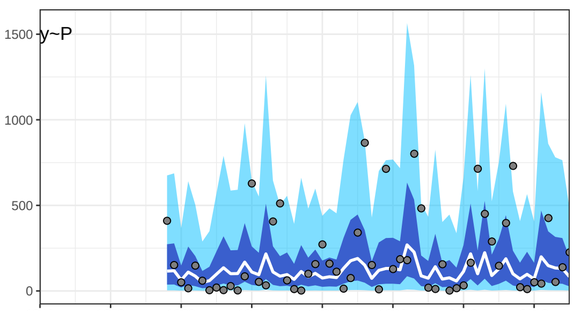
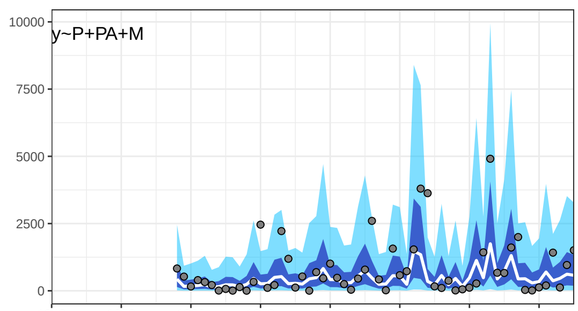
03351500, Indiana, 438km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

03353120, Indiana, 20km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

03353200, Indiana, 275km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

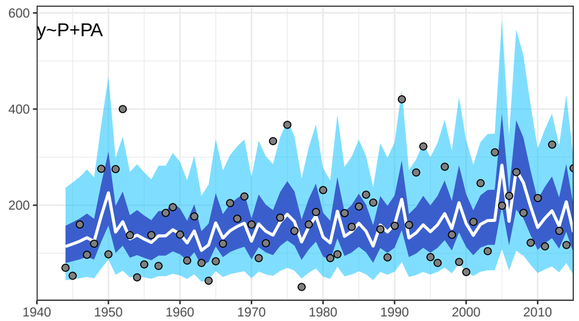
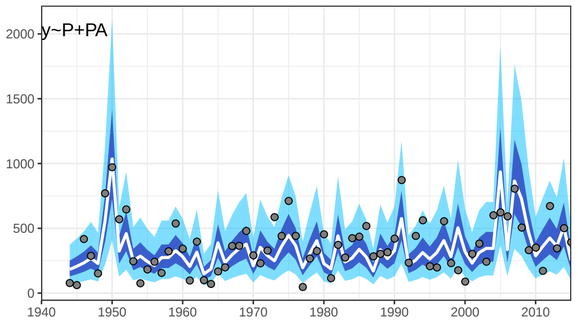
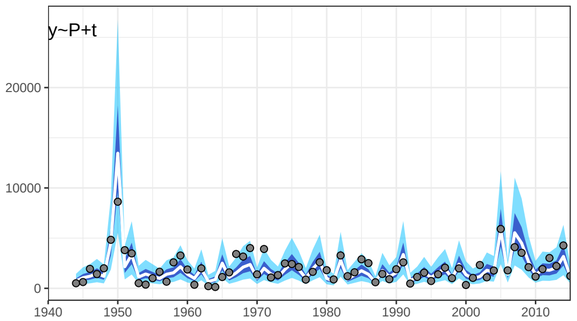
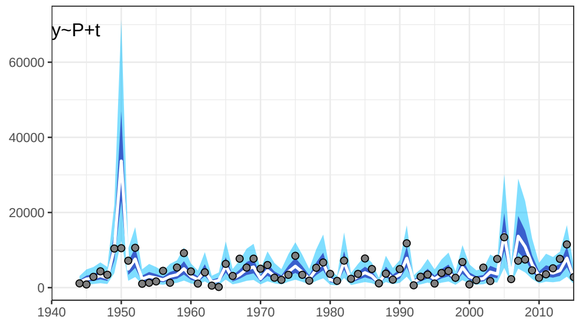
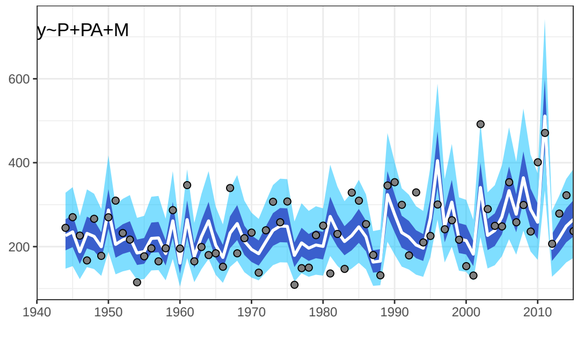
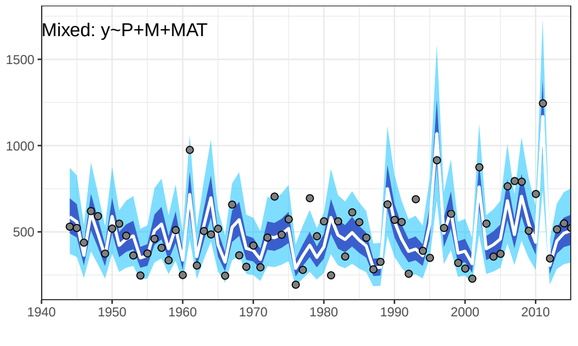
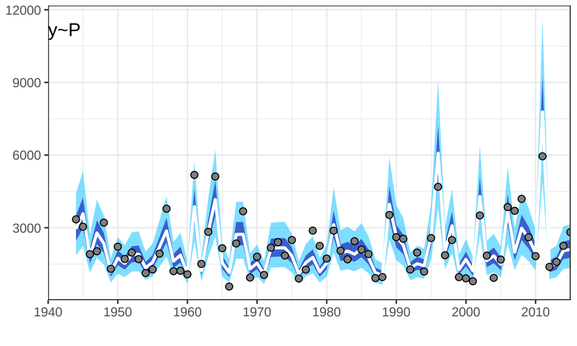
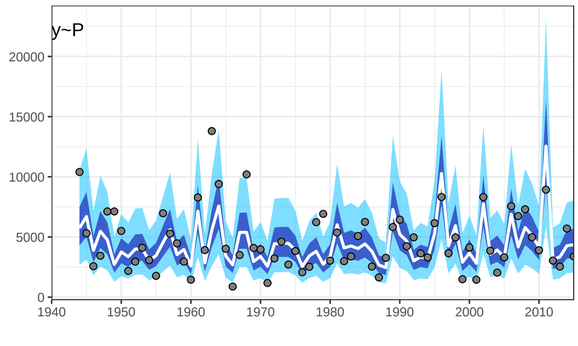
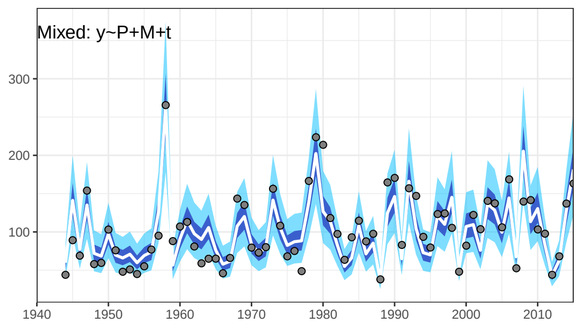
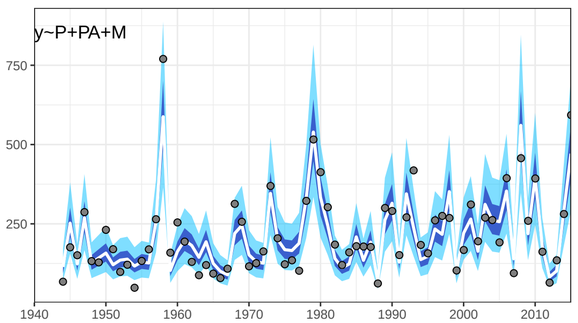
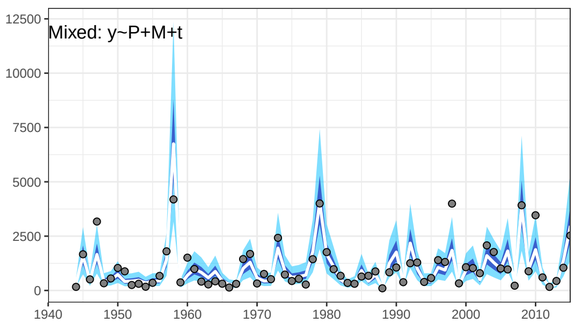
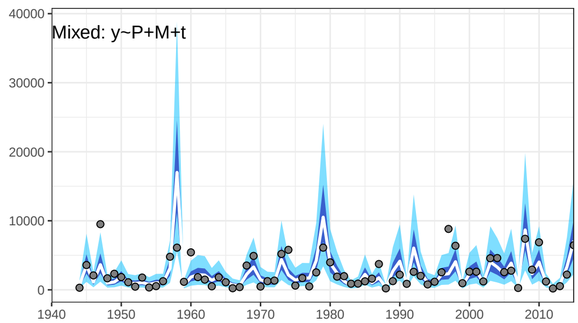
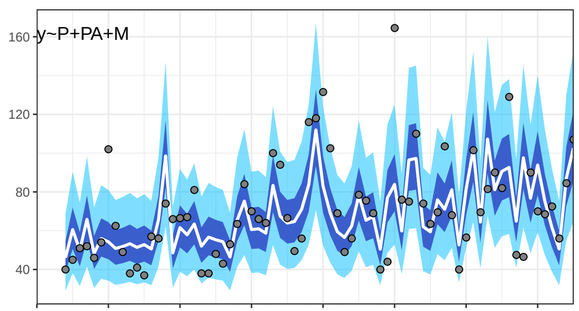
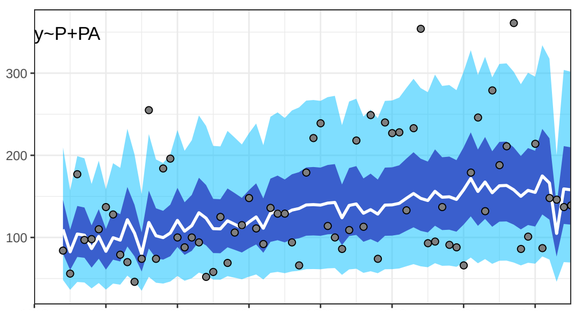
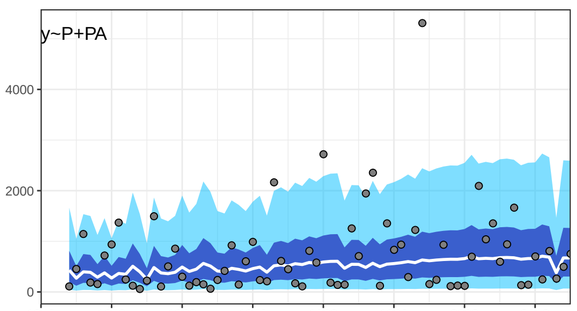
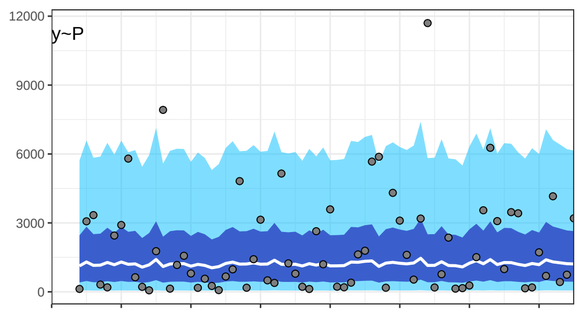
03353800, Indiana, 549km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P+t	y~P+t
Spring	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P	y~P
Summer	Mixed: y~P+M+t	y~P+PA+M	y~P+PA+M	y~P
Fall	y~P+M	y~P+M	y~P	y~P+M

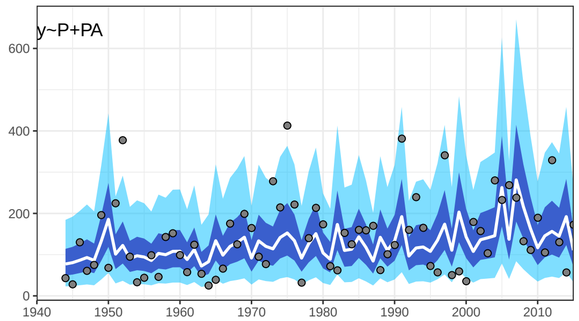
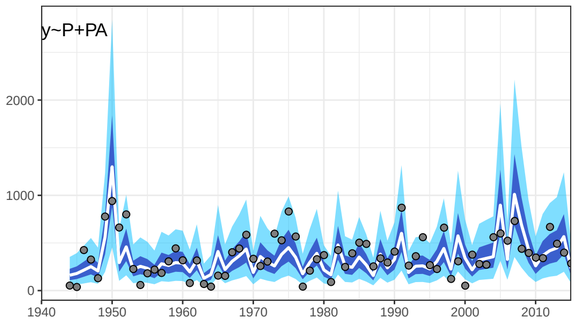
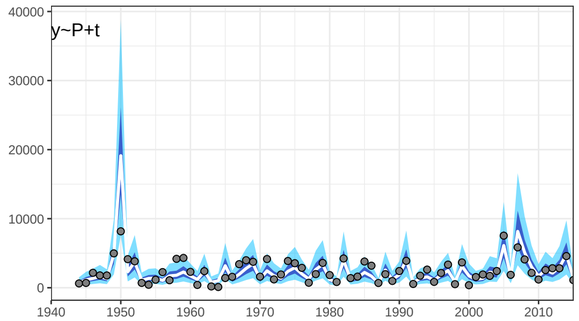
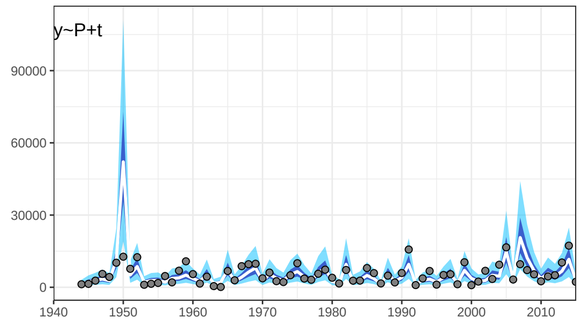
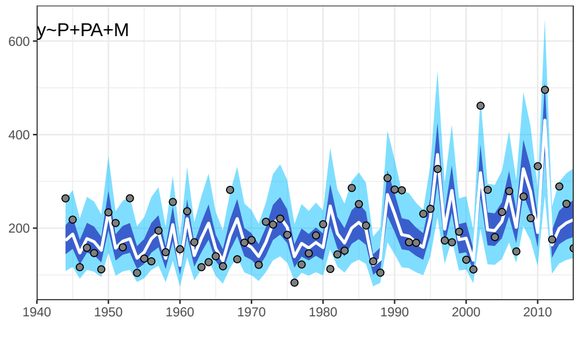
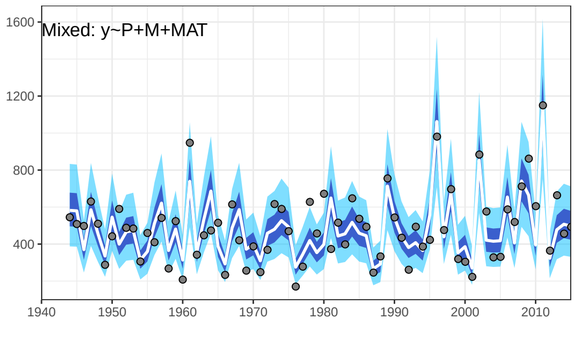
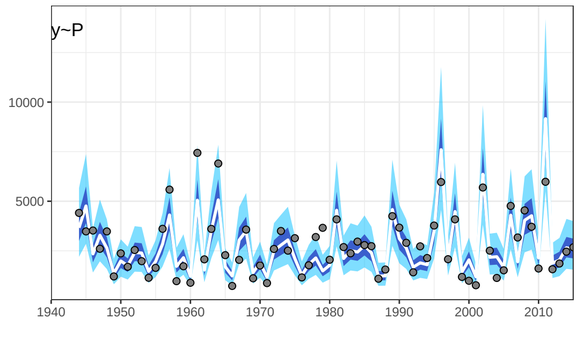
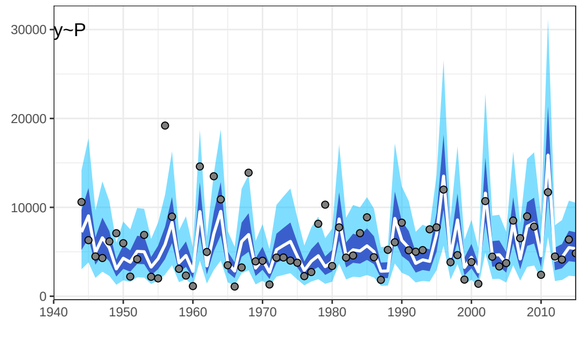
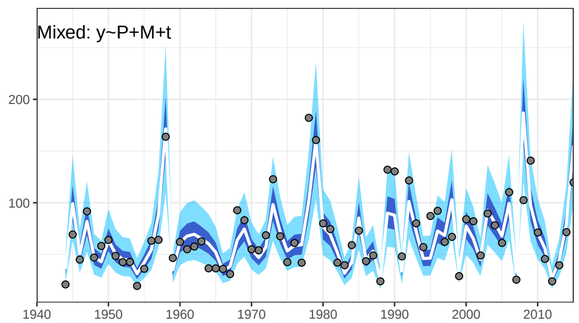
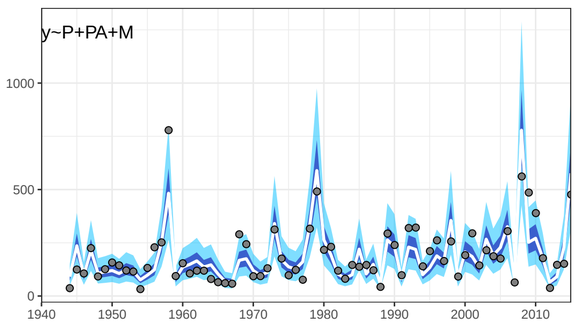
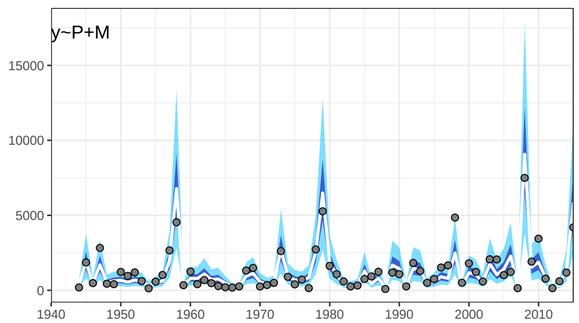
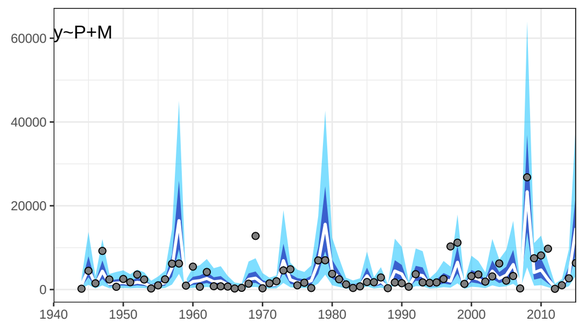
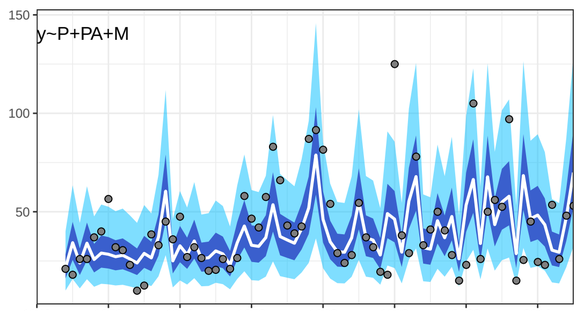
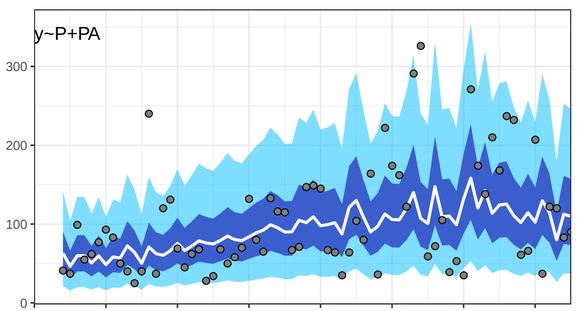
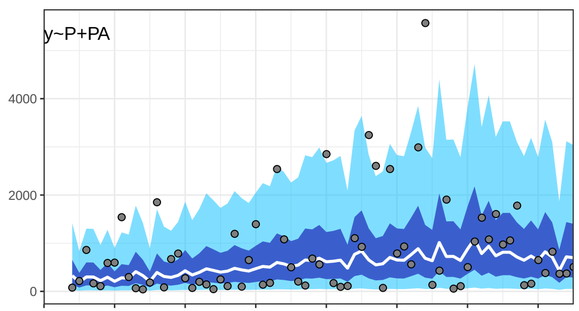
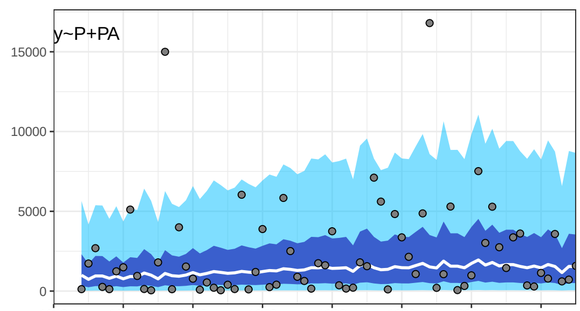
03358000, Indiana, 635km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P	y~P+t	y~P+t
Spring	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+MAT	y~P+t
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M	y~P
Fall	y~P+M	y~P+PA+M	y~P	y~P

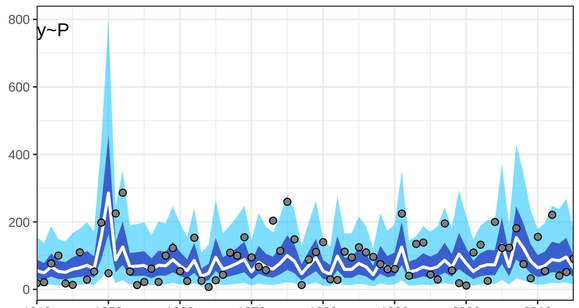
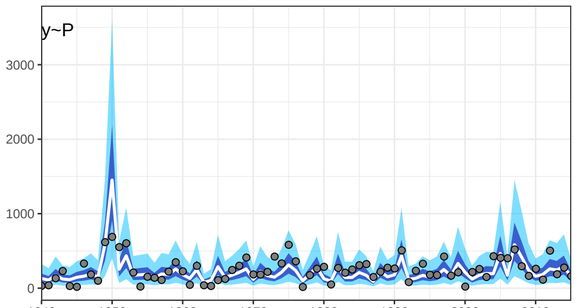
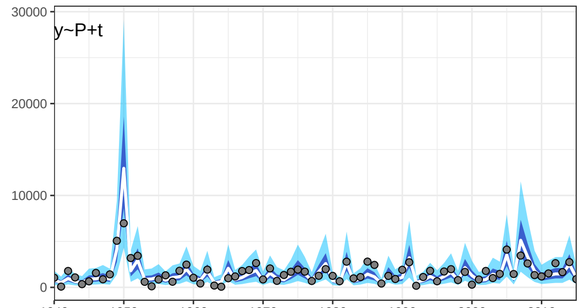
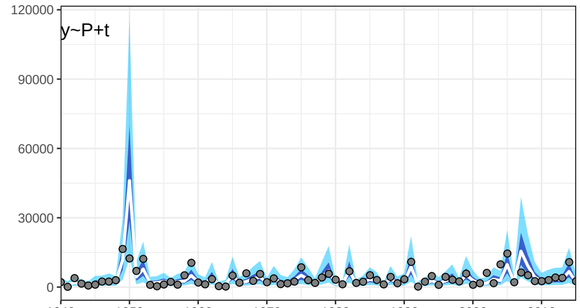
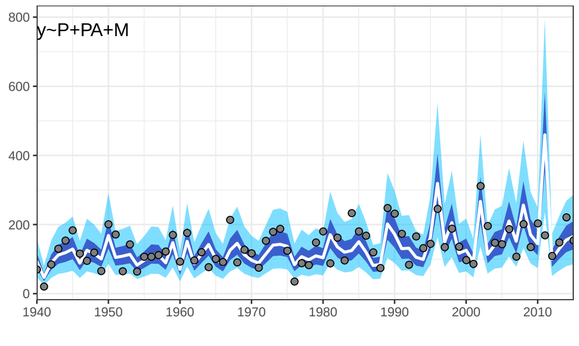
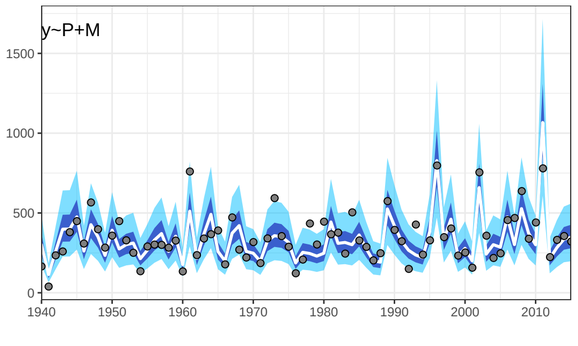
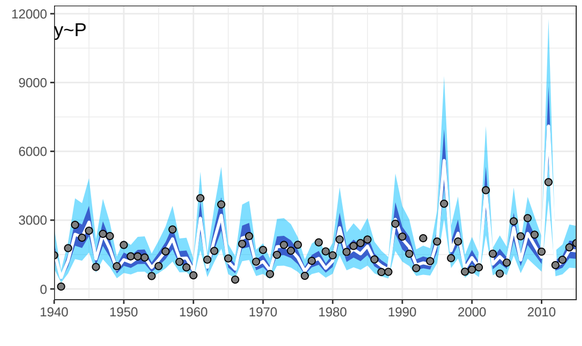
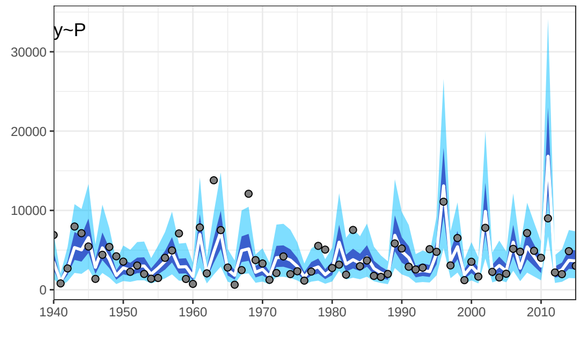
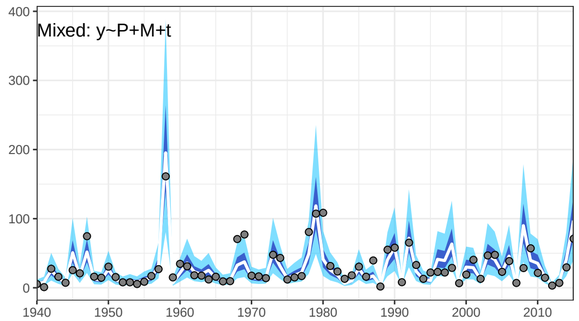
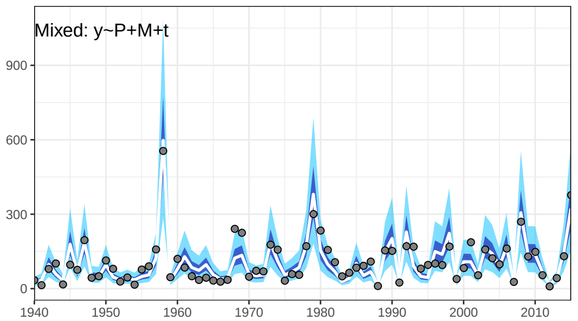
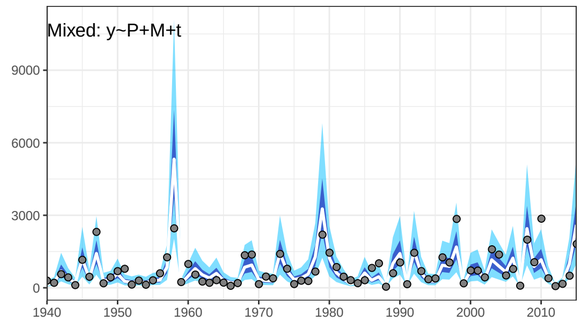
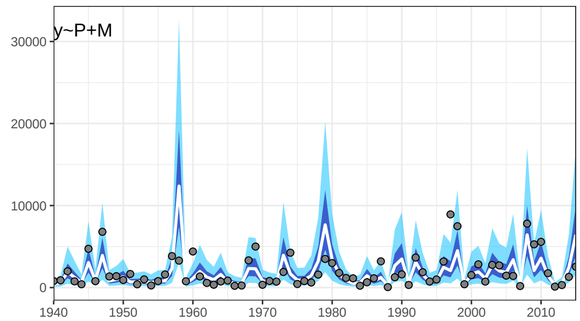
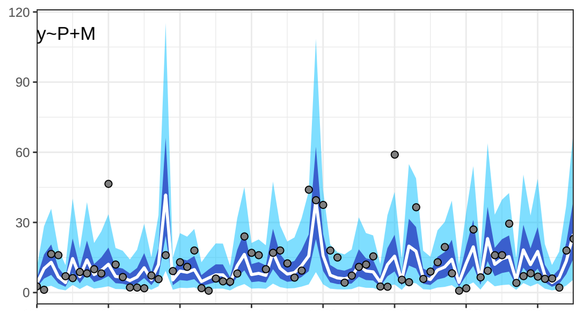
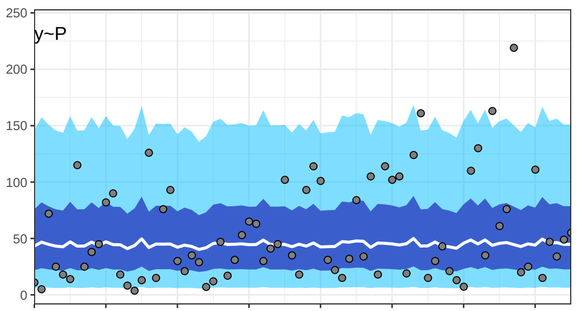
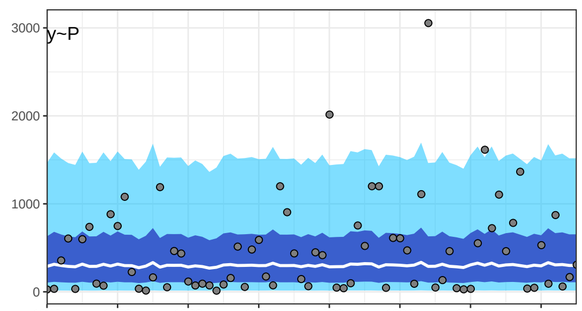
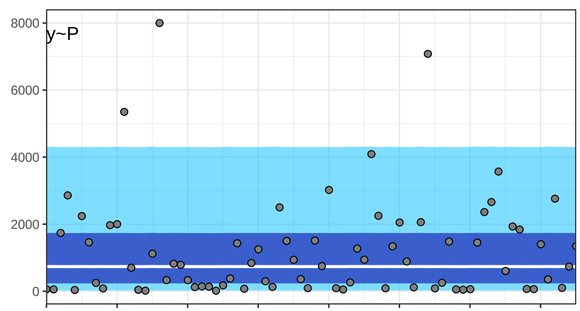
03361500, Indiana, 1090km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

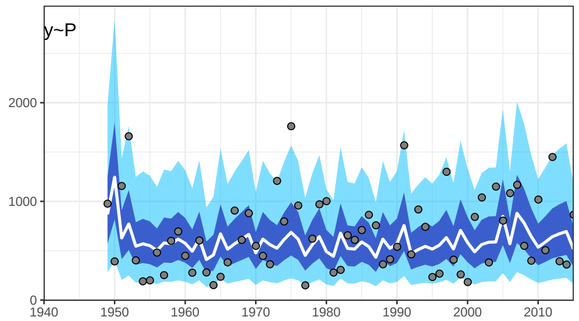
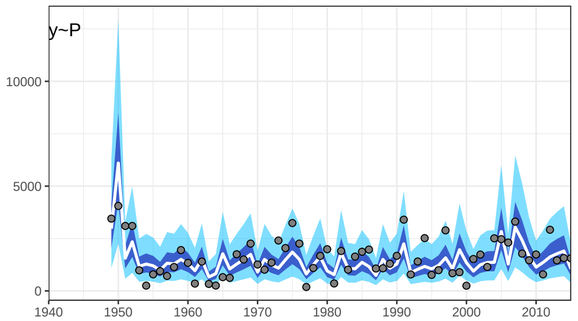
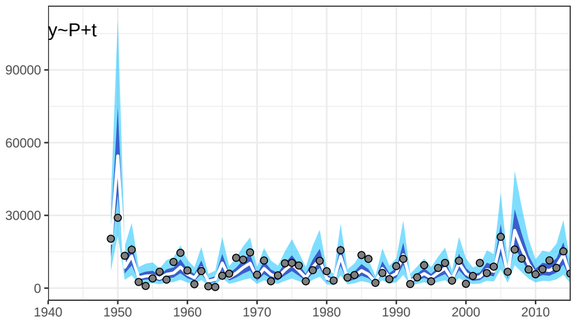
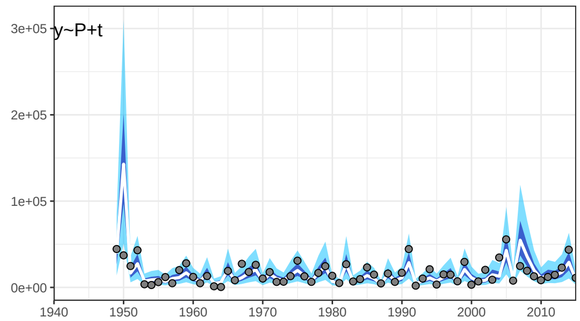
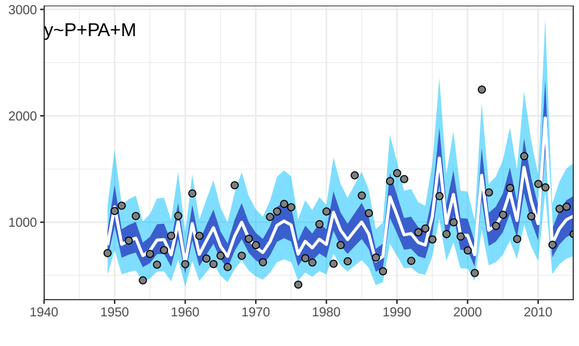
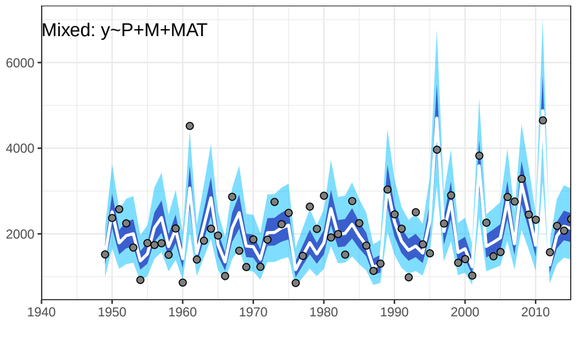
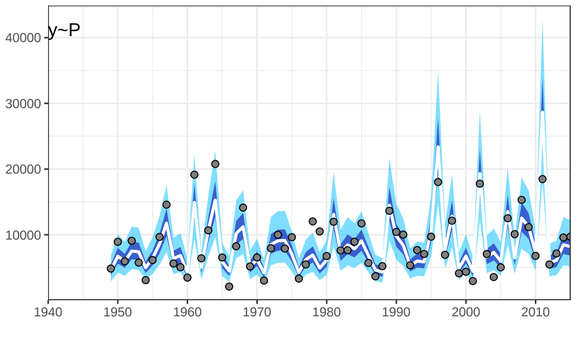
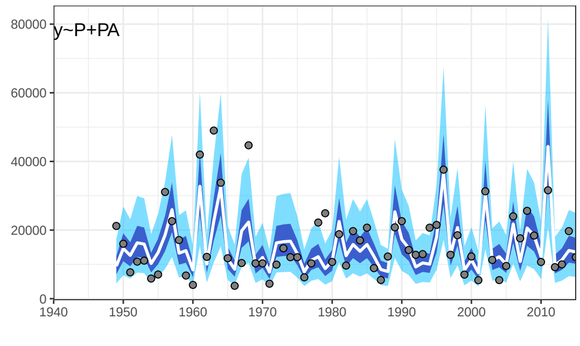
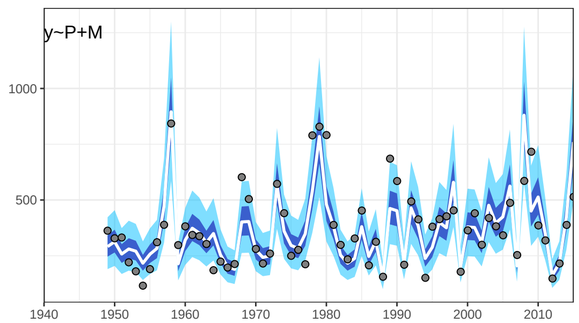
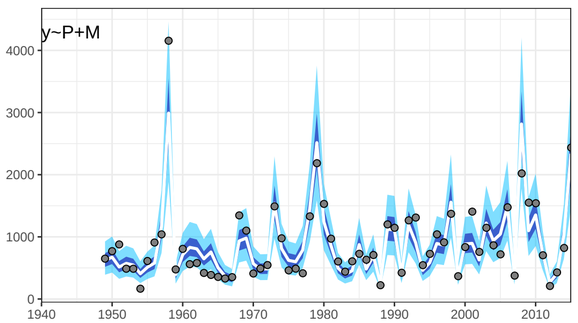
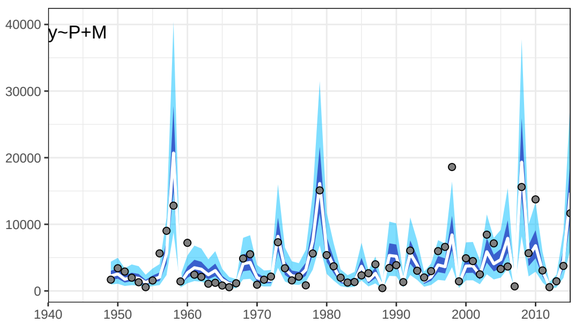
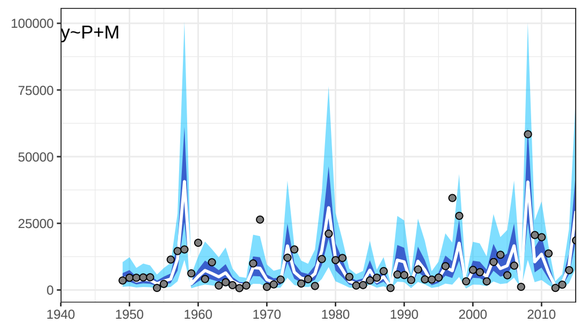
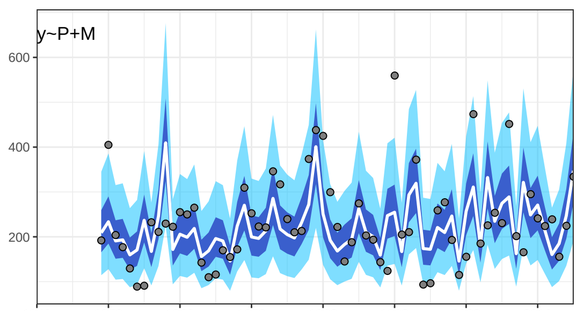
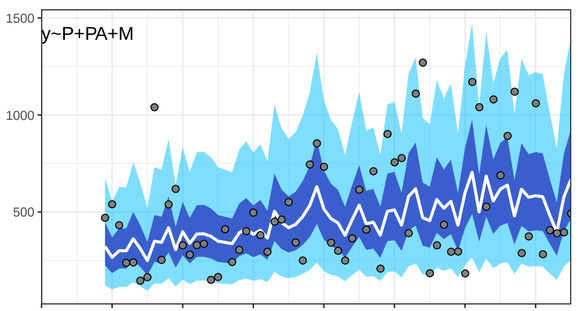
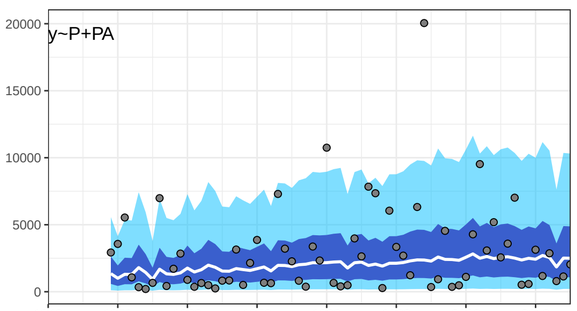
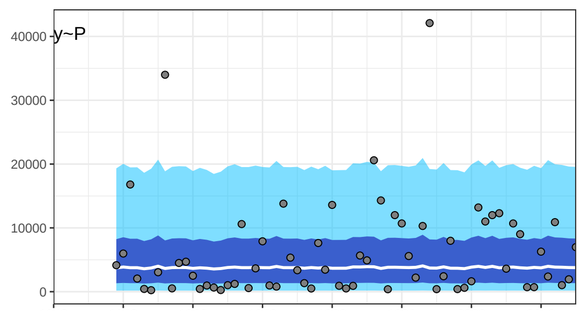
03362500, Indiana, 1228km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

03363500, Indiana, 785km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

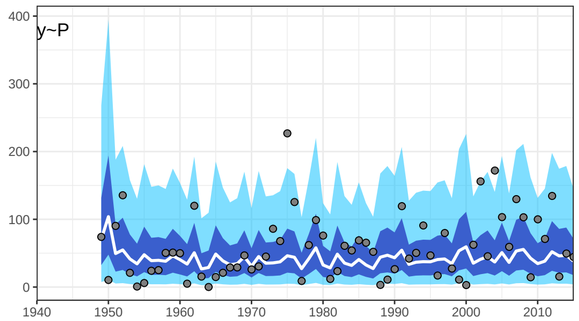
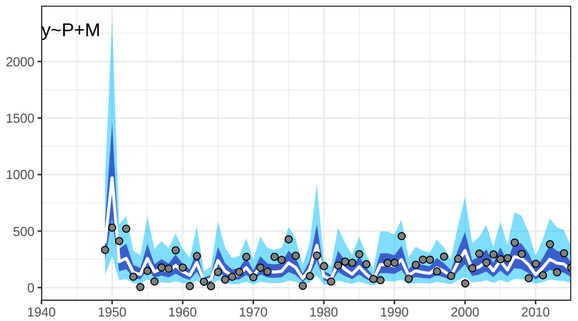
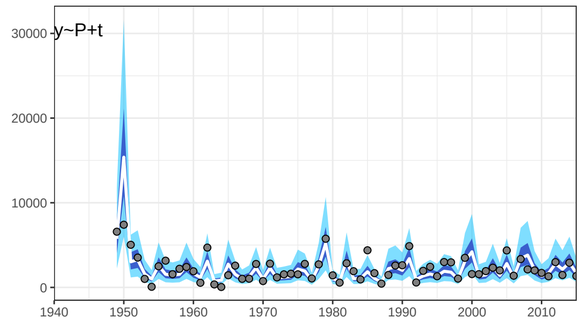
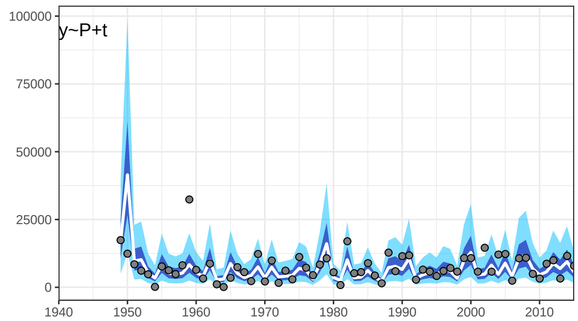
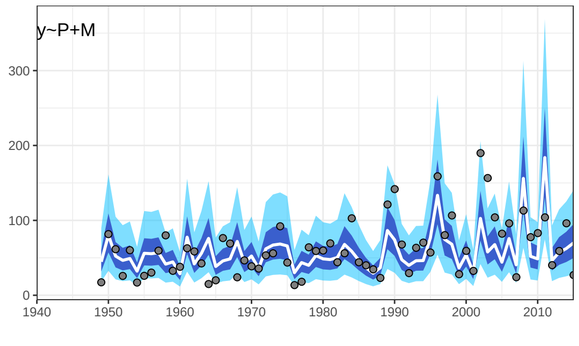
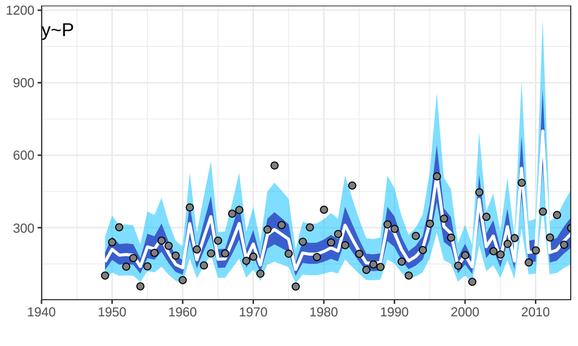
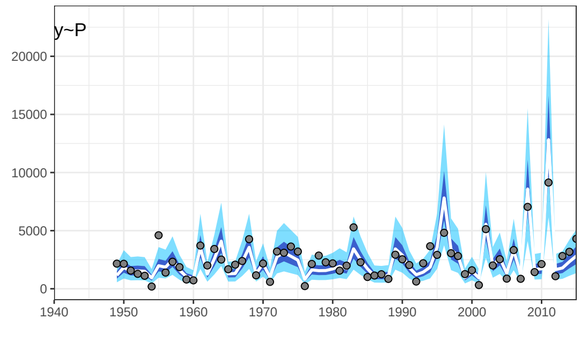
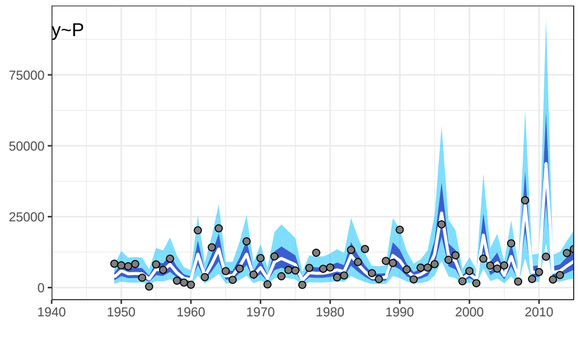
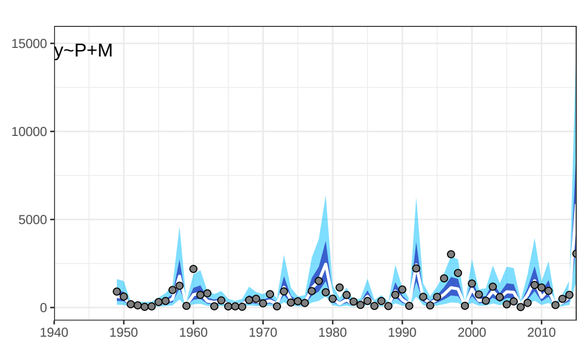
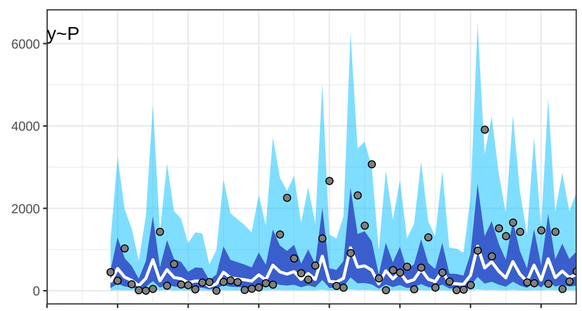
03364000, Indiana, 4421km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

03364500, Indiana, 237km2

	Q5	Q50	Q95	Q100
Winter		y~P+M	y~P+t	y~P+t
Spring	y~P+PA+M	Mixed: y~P+M+MAT	y~P	y~P
Summer			Mixed: y~P+M+t	y~P+M
Fall				

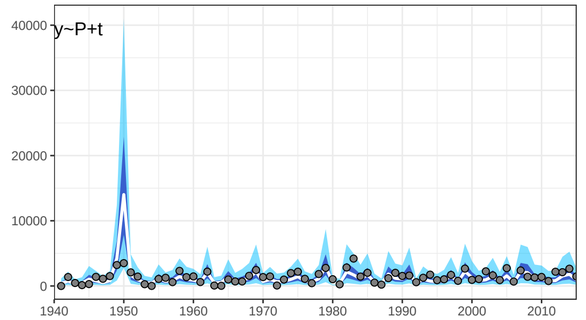
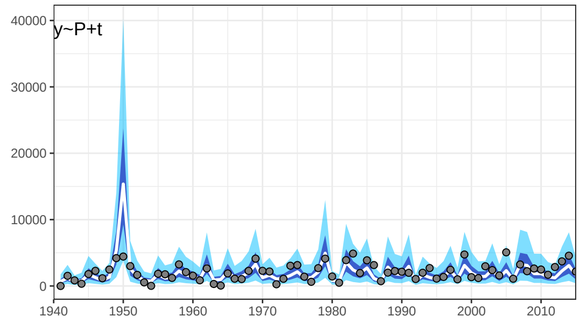
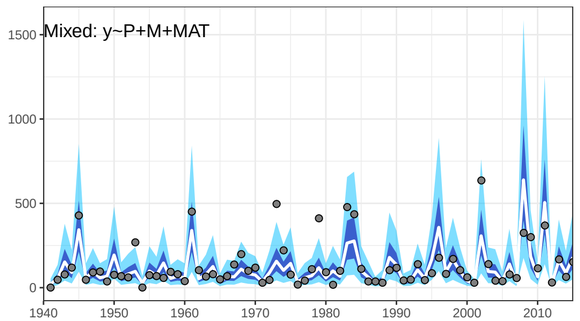
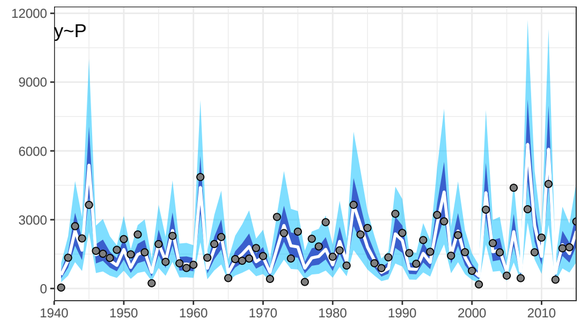
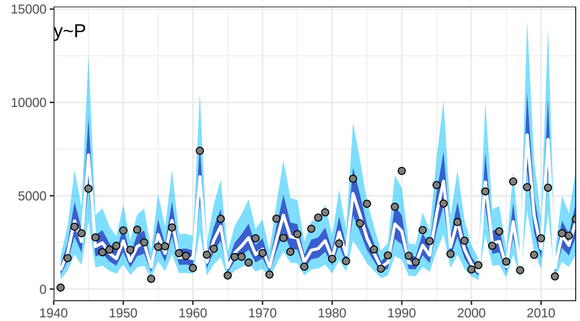
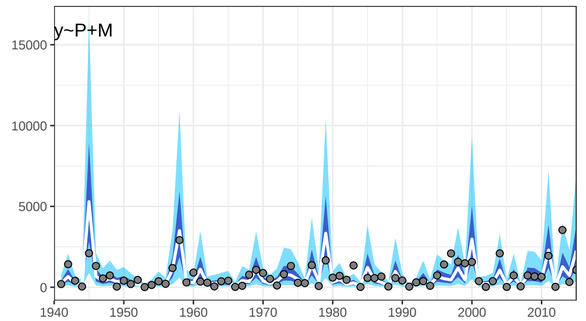
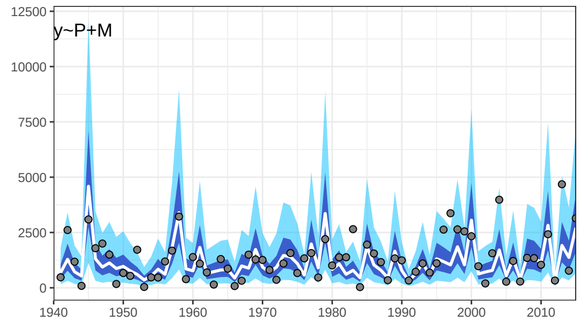
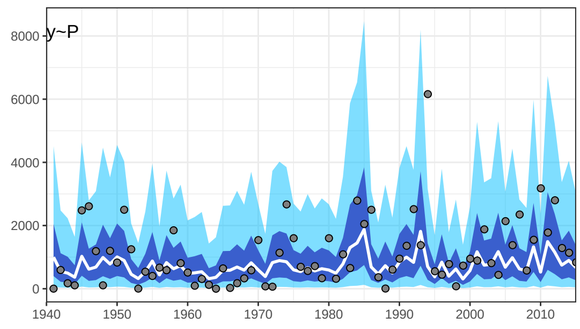
03366500, Indiana, 759km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

03371500, Indiana, 10000km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+M	y~P+M
Spring	y~P+PA+M	y~P+M	y~P	y~P+PA
Summer	y~P+M	y~P+M	y~P+M	y~P+M
Fall	y~P+M	y~P+PA+M	y~P+PA	y~P+PA

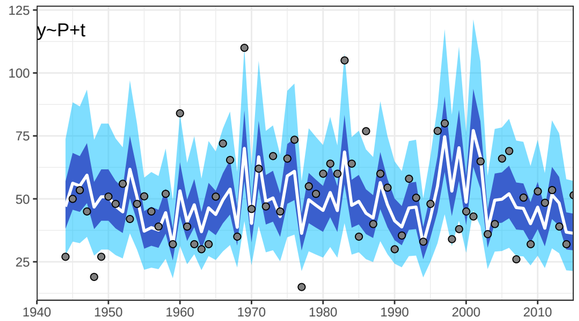
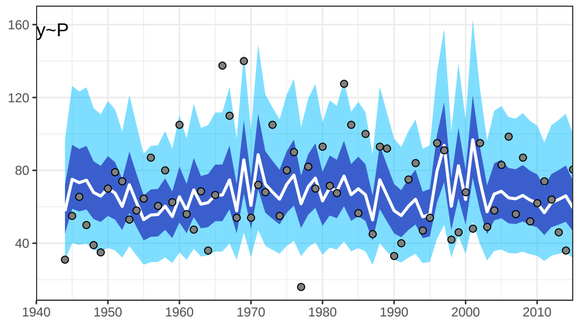
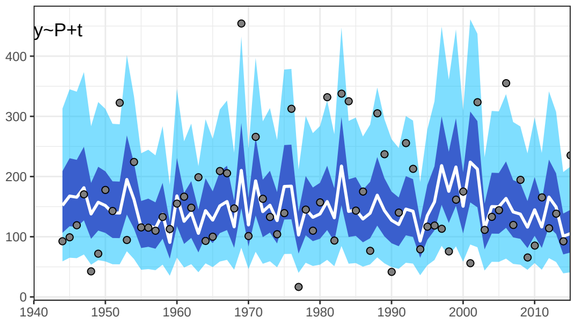
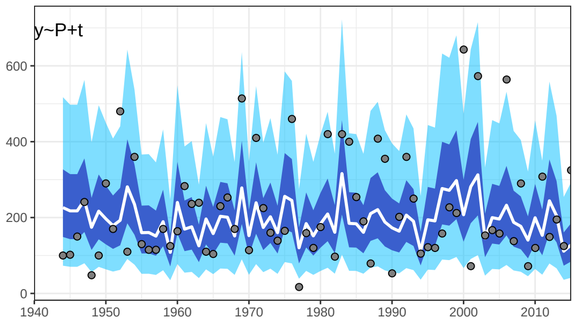
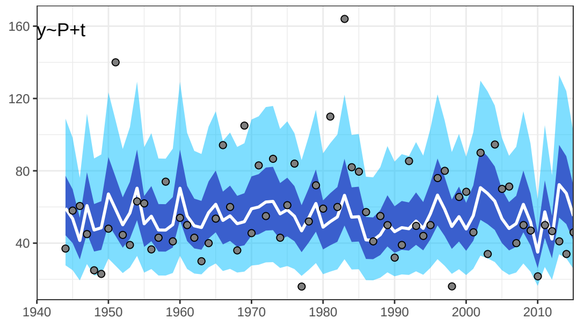
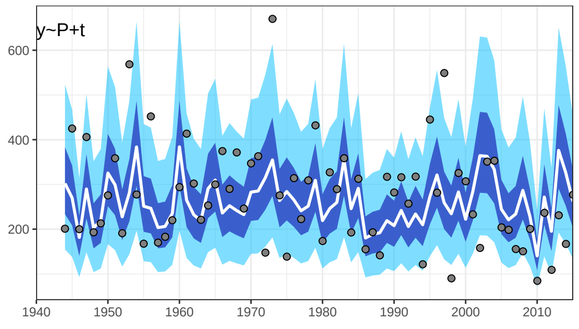
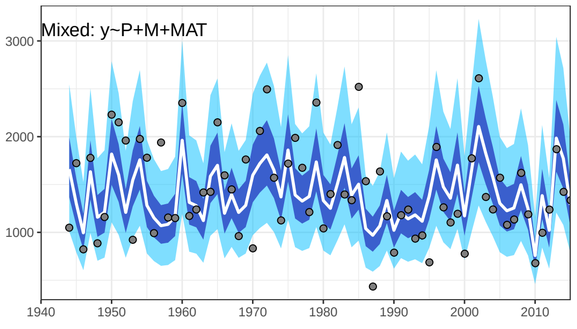
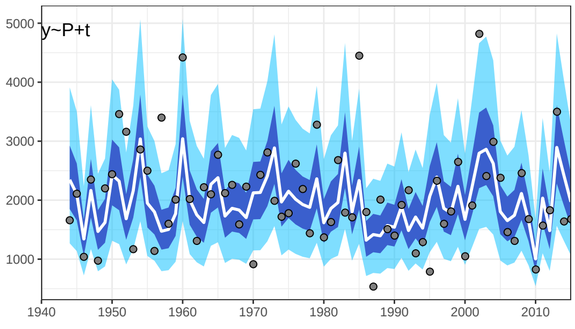
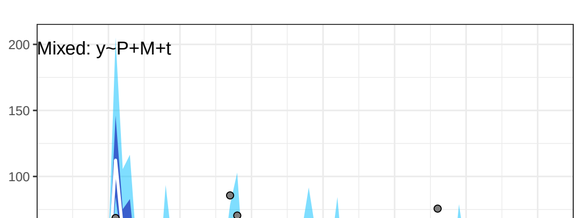
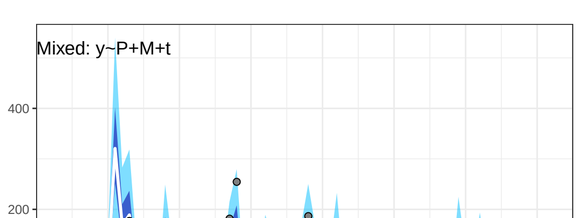
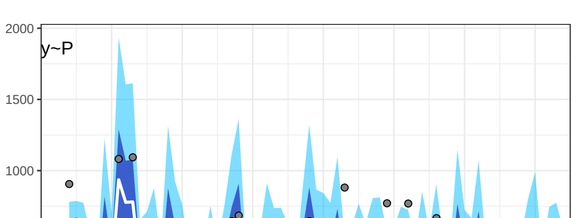
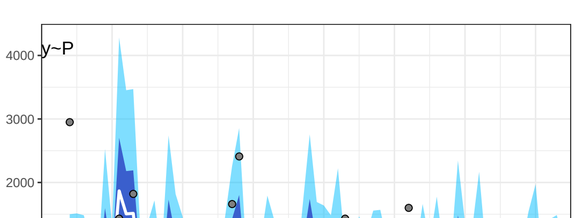
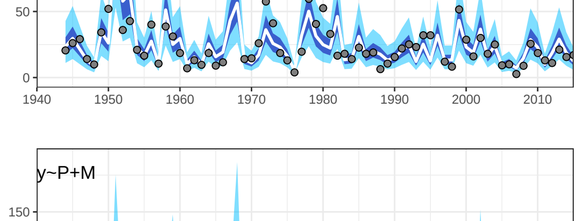
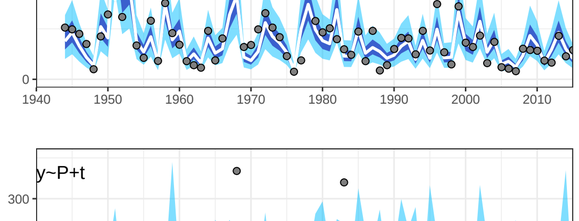
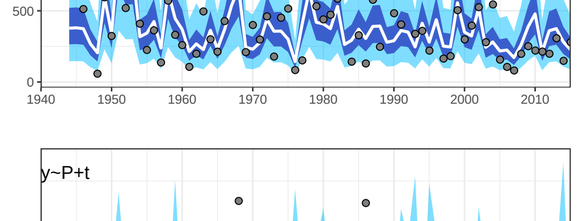
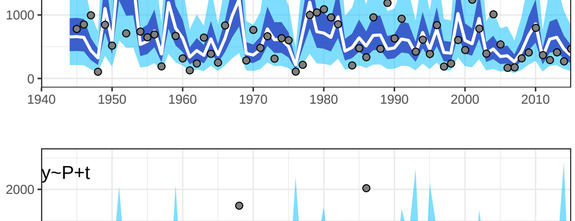
03378000, Illinois, 591km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

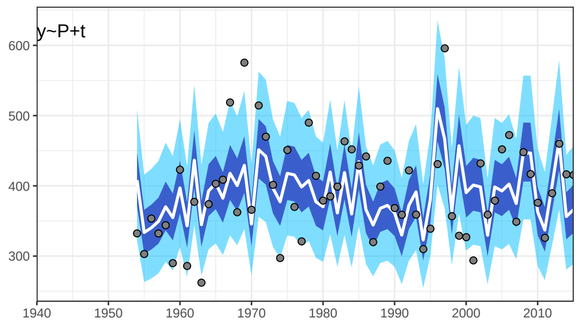
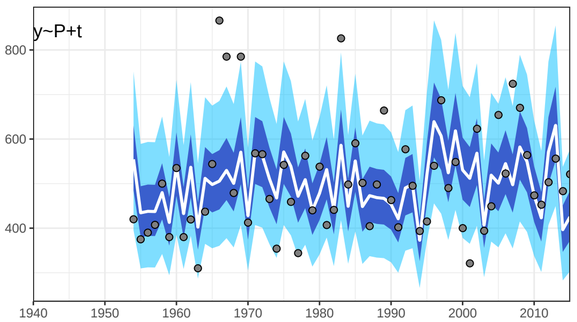
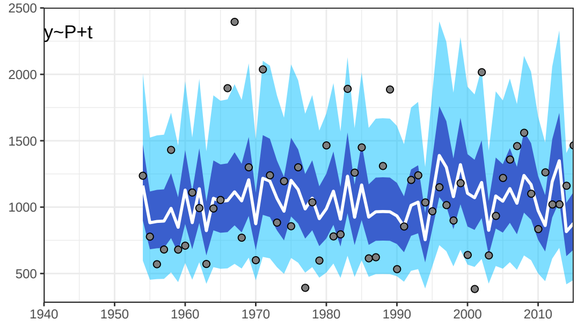
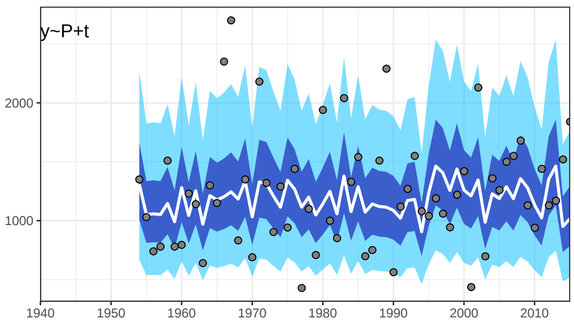
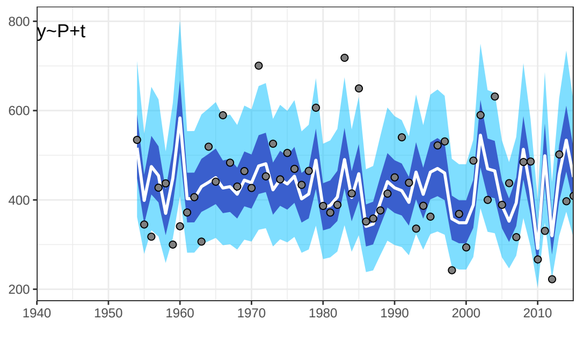
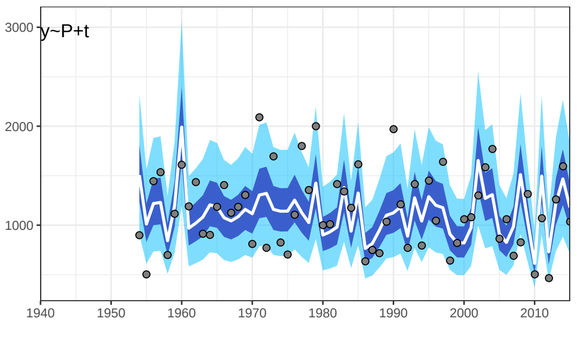
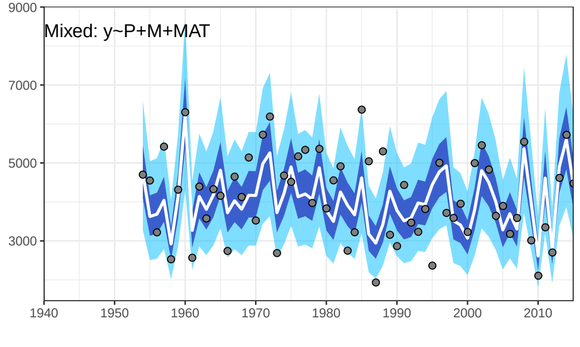
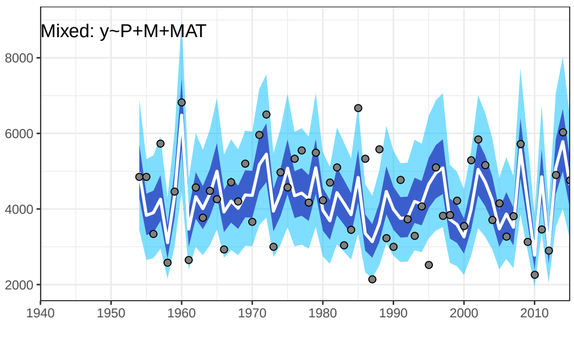
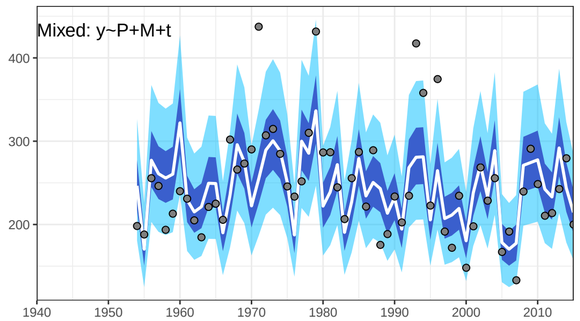
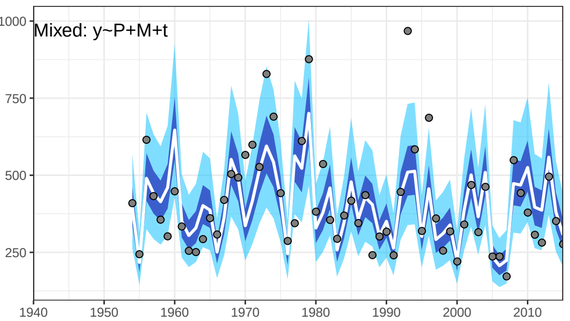
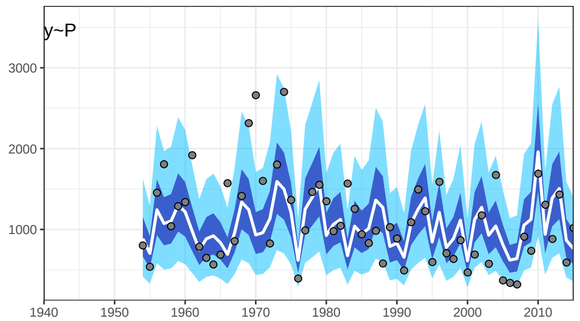
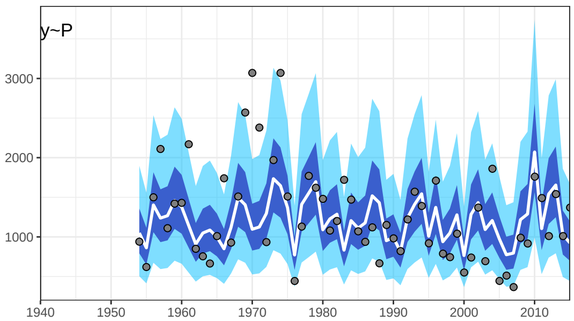
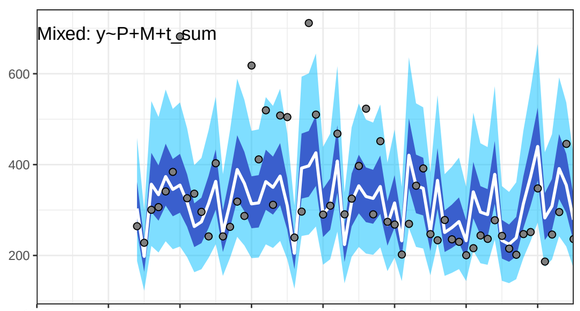
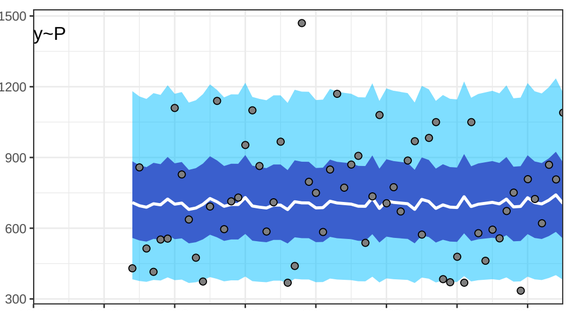
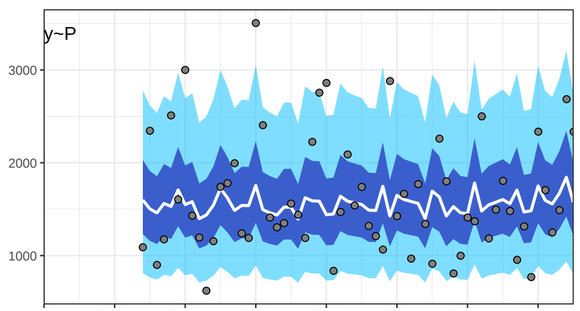
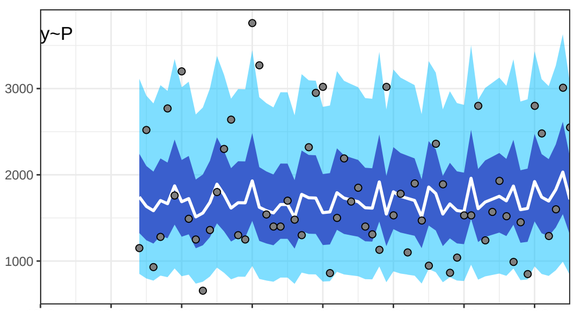
03380500, Illinois, 1202km2

	Q5	Q50	Q95	Q100
Winter	y~P+M	y~P+M	y~P+t	y~P+t
Spring	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t	
Fall	y~P+PA	y~P	y~P	

04040500, Michigan, 443km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

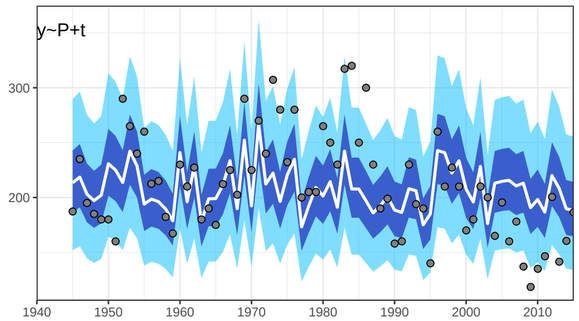
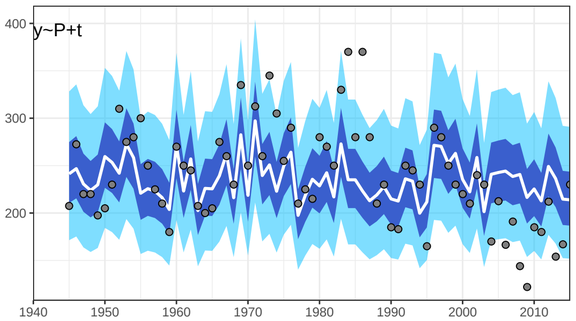
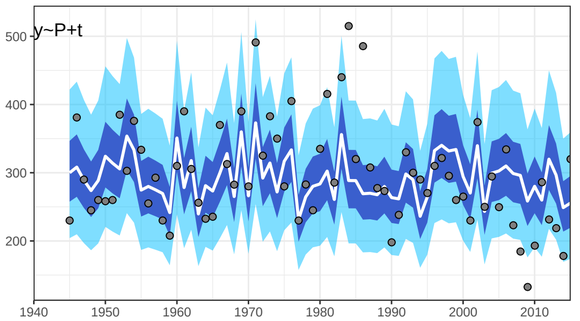
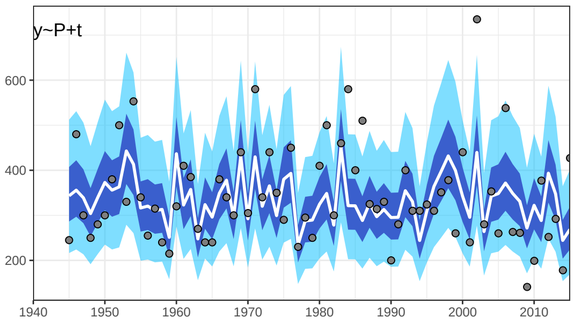
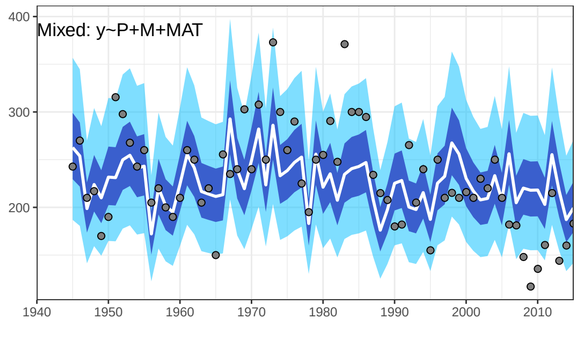
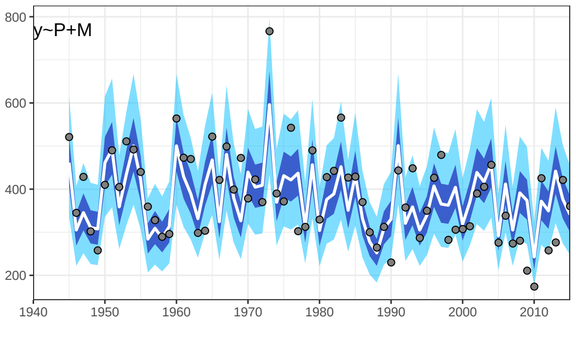
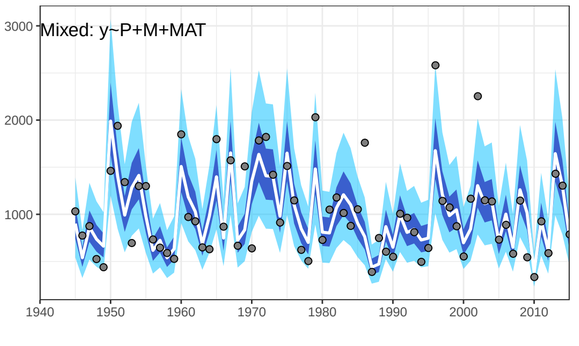
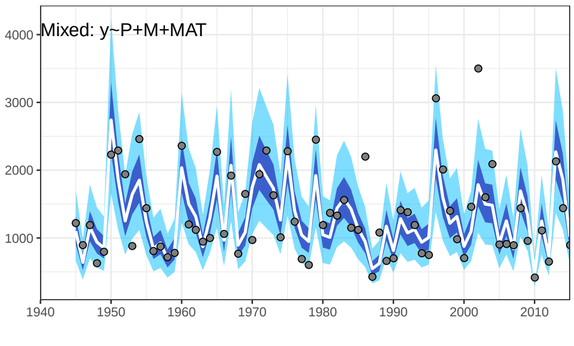
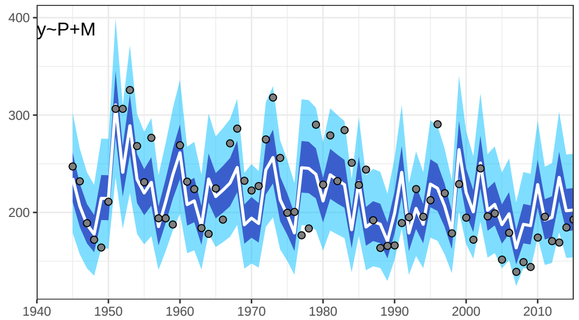
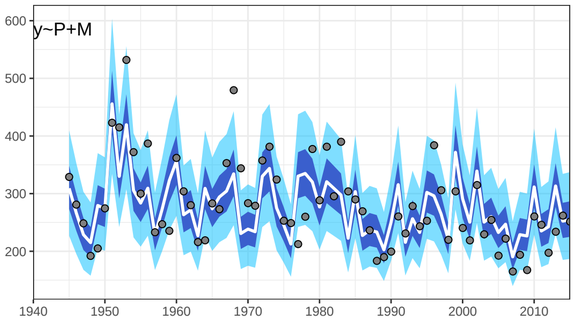
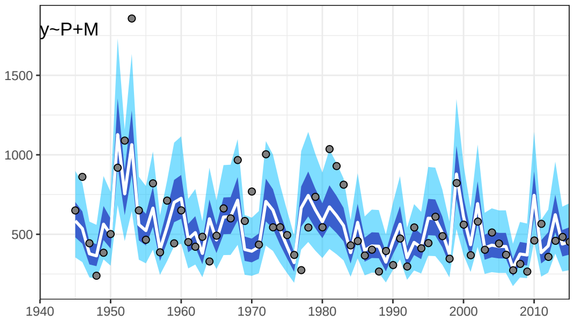
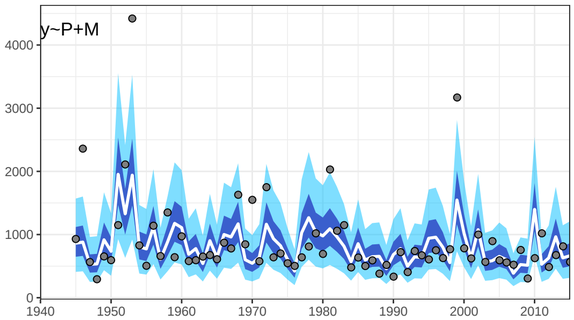
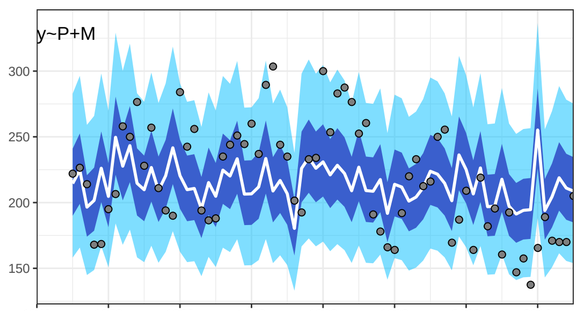
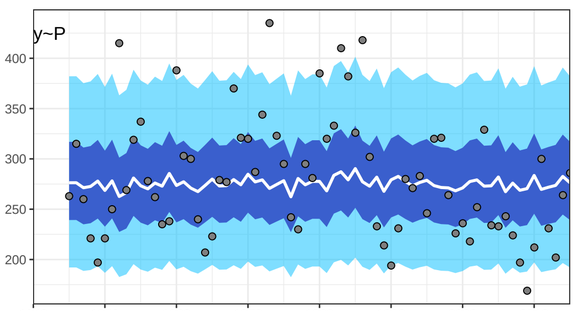
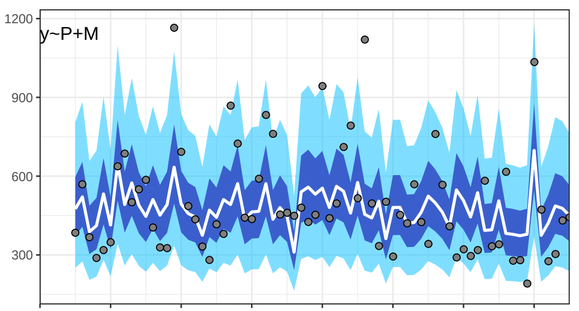
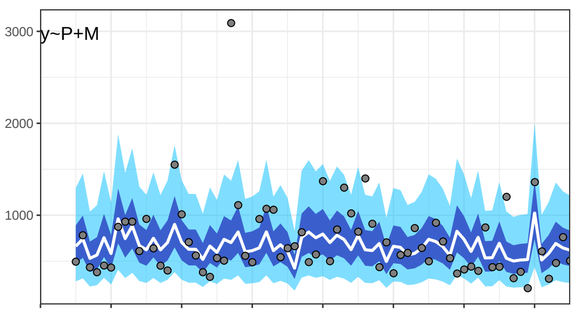
04045500, Michigan, 2046km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

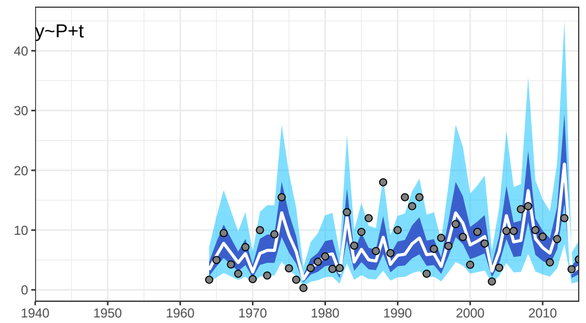
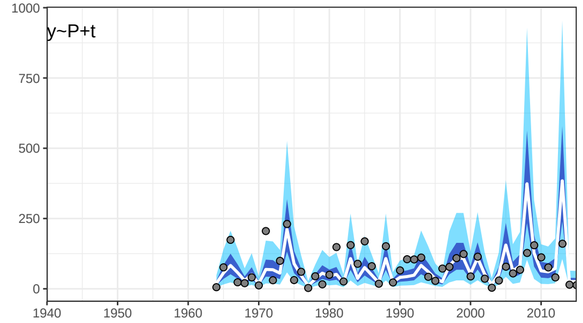
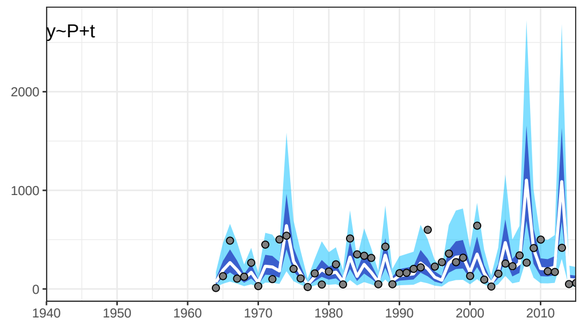
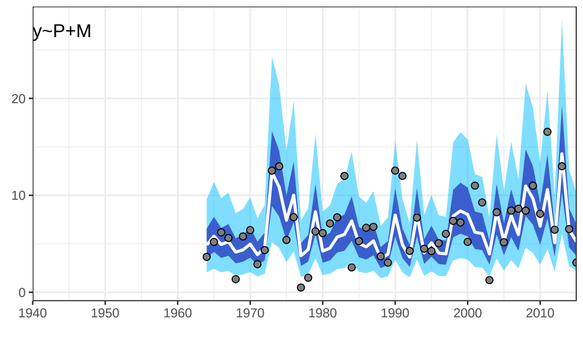
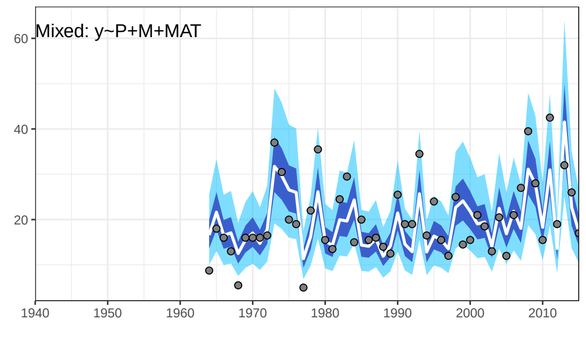
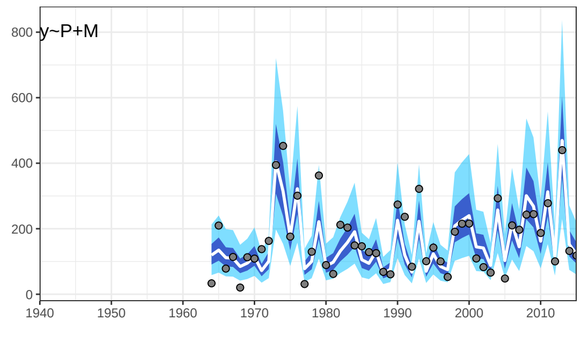
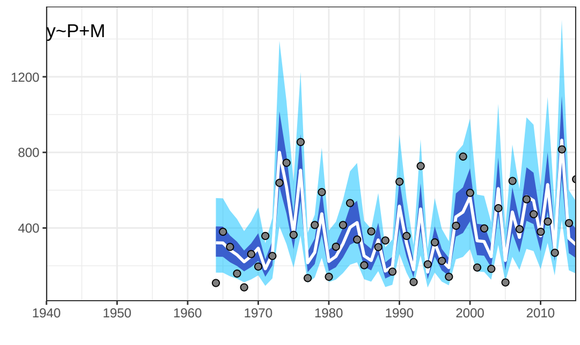
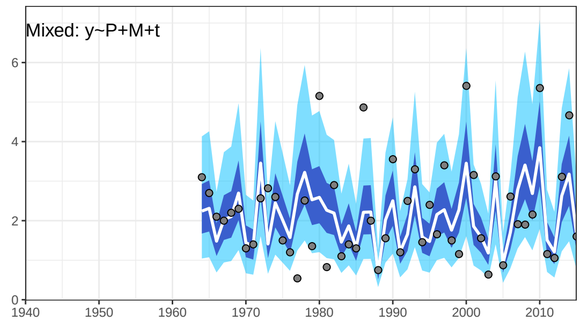
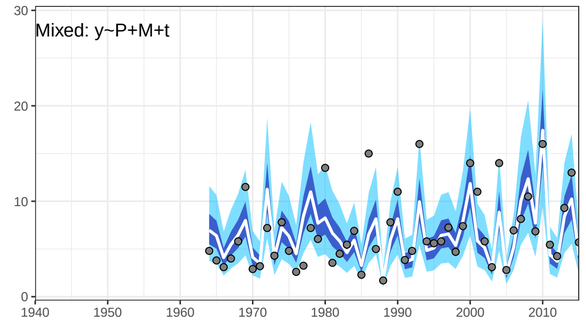
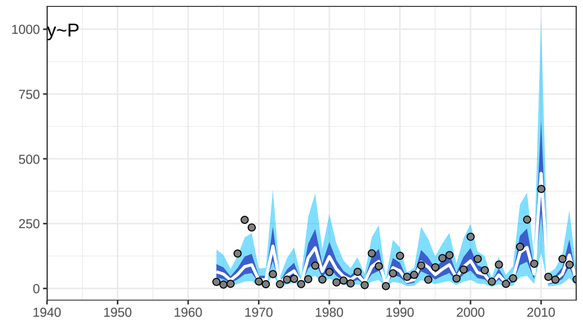
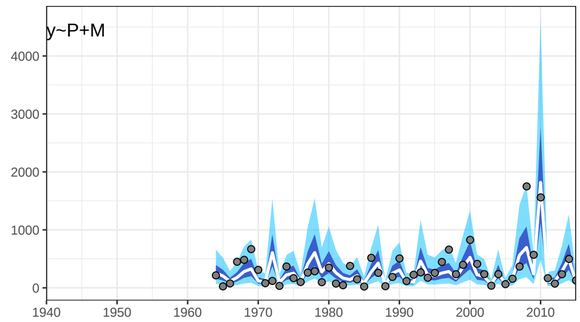
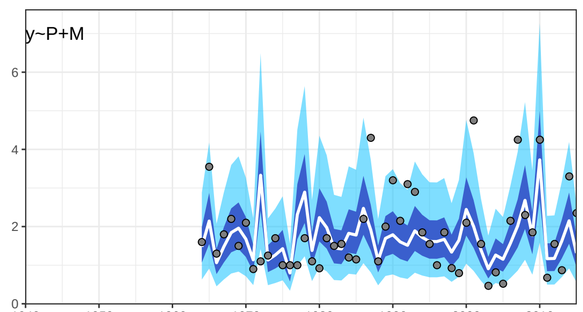
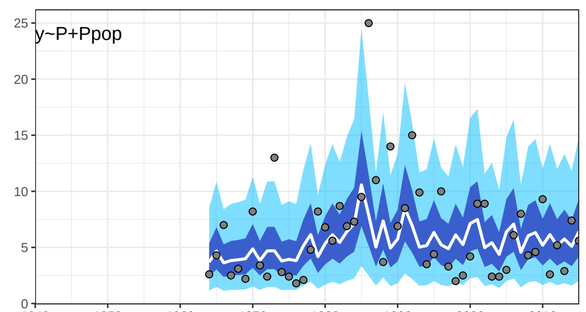
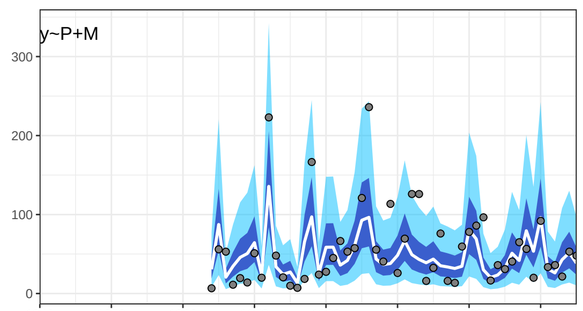
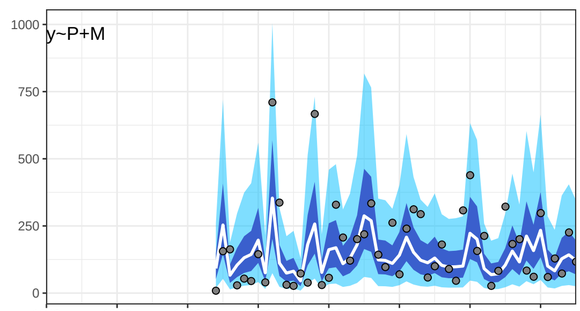
04059500, Michigan, 1165km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+t	y~P+t
Spring	y~P+M	y~P+t	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M	y~P+M
Fall	Mixed: y~P+M+t_sum	y~P	y~P+M	y~P+M

04060993, Michigan, 948km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

04087204, Wisconsin, 65km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

04093000, Indiana, 321km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+Ppop	y~P
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P
Summer	y~P+M	Mixed: y~P+M+t	y~P+M	y~P+M
Fall	y~P+M	y~P+M	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum

04094000, Indiana, 171km2

	Q5	Q50	Q95	Q100
Winter	y~P+Ppop	y~P+Ppop	y~P	y~P
Spring	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+Ppop	y~P+Ppop	y~P+M	y~P+M
Fall	y~P+Ppop	y~P+Ppop	y~P+PA	Mixed: y~P+M+t_sum

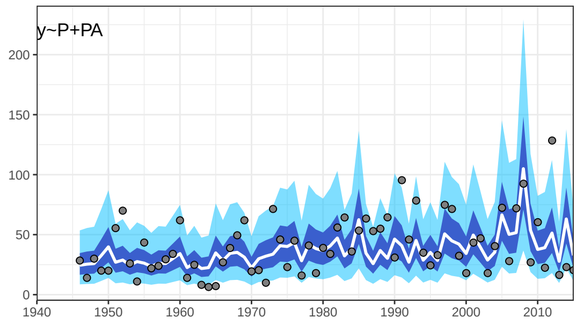
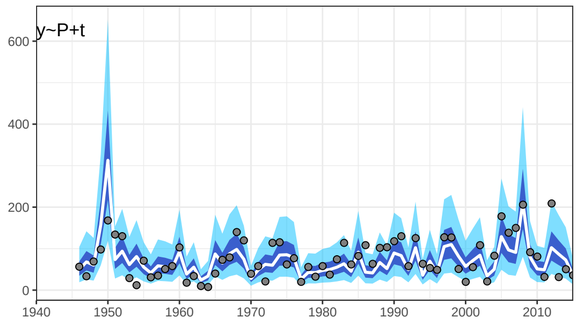
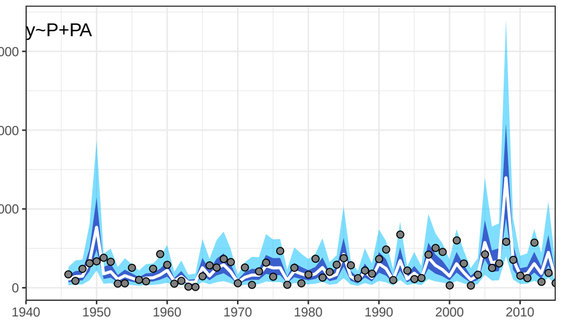
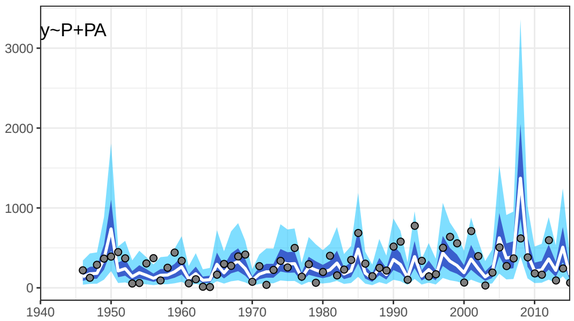
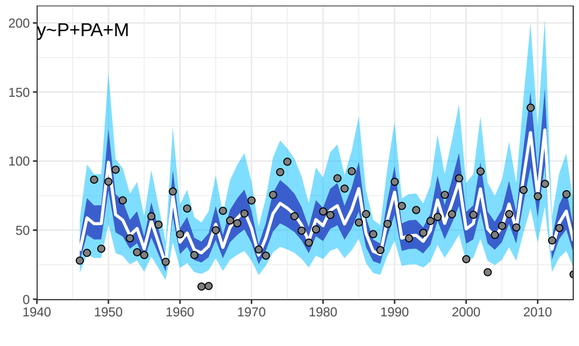
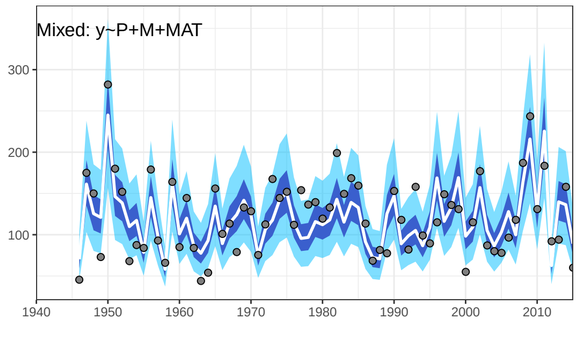
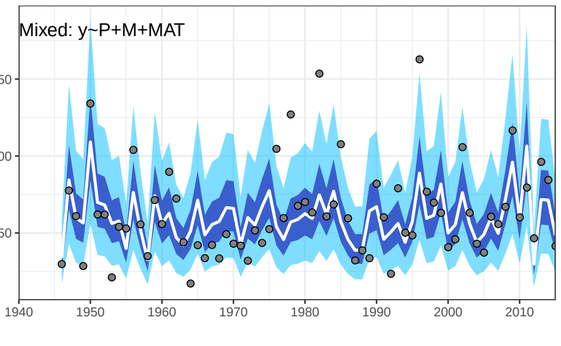
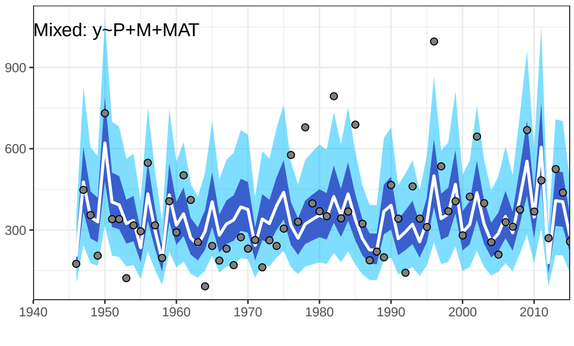
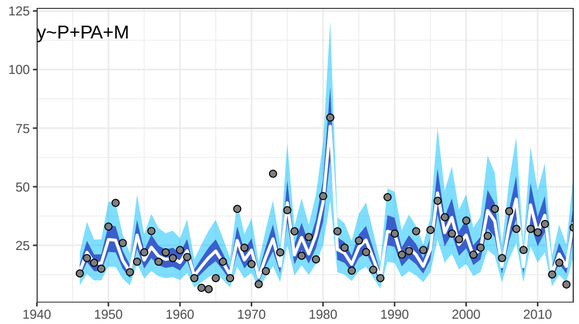
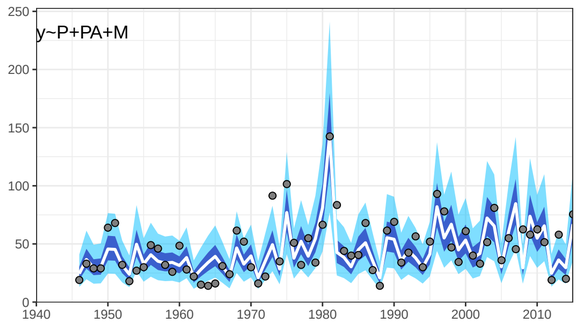
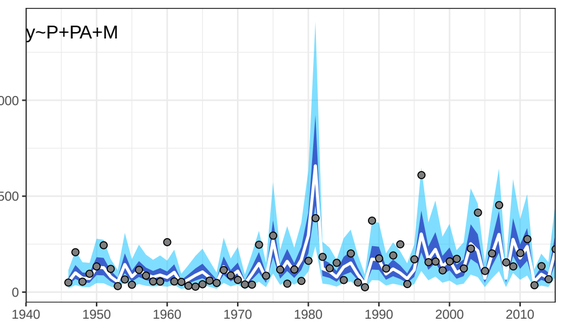
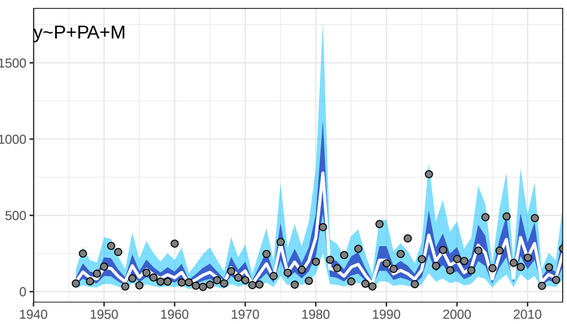
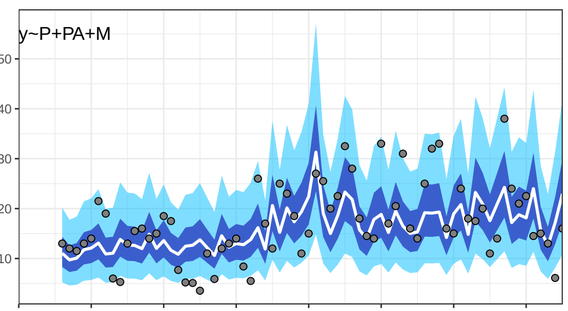
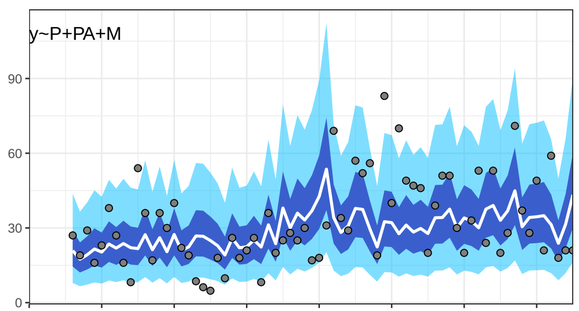
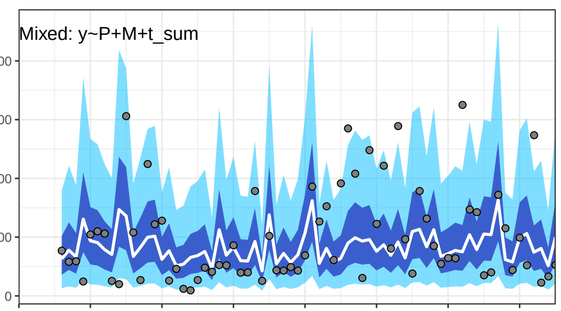
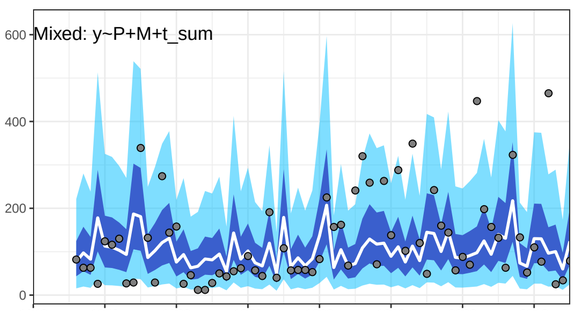
04096405, Michigan, 534km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+t	y~P+t
Spring	y~P+M	y~P+M	y~P+PA+M	y~P+PA+M
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M	y~P+M
Fall	y~P+M	y~P	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum

04097540, Michigan, 275km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+t	y~P+t
Spring	y~P+PA+M	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+M	Mixed: y~P+M+t	y~P+PA+M	y~P+PA+M
Fall	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum

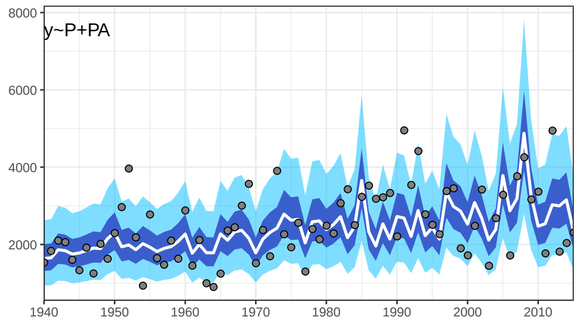
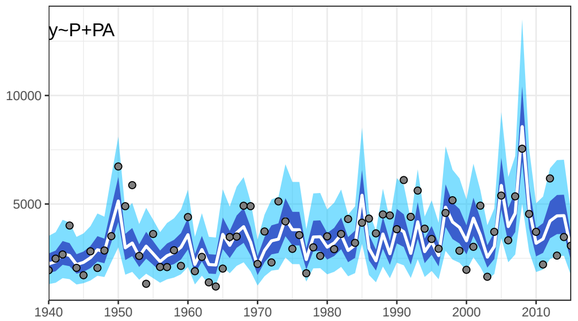
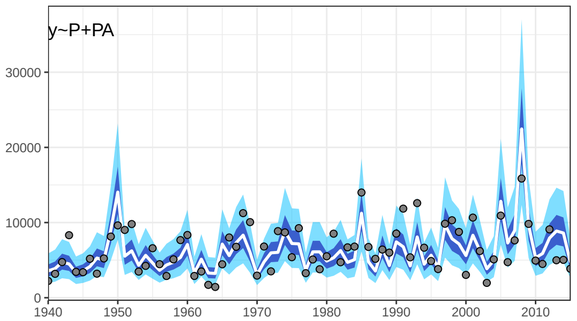
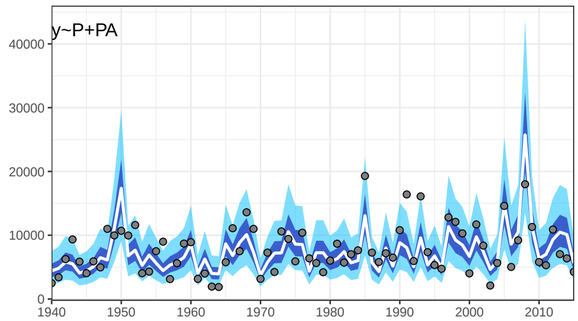
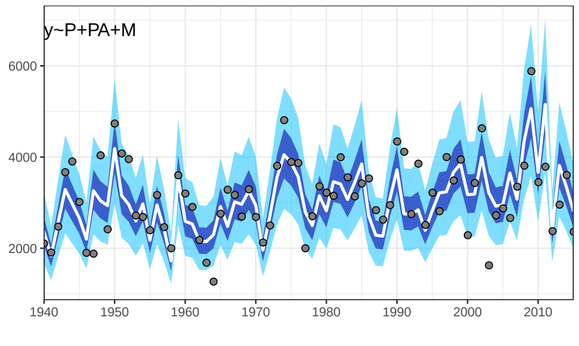
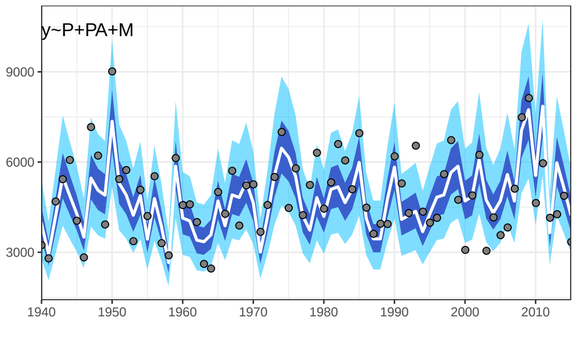
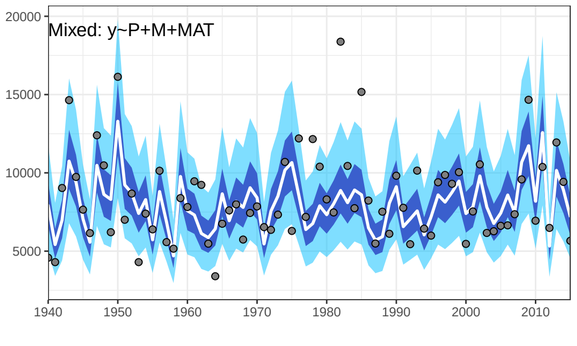
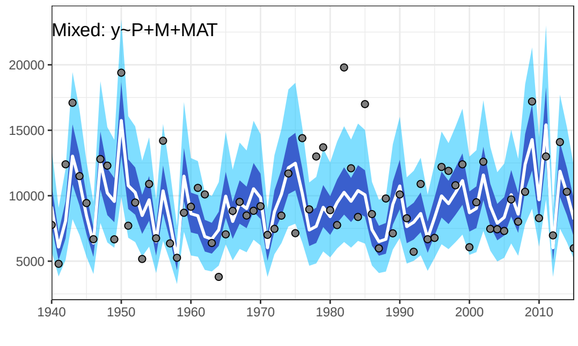
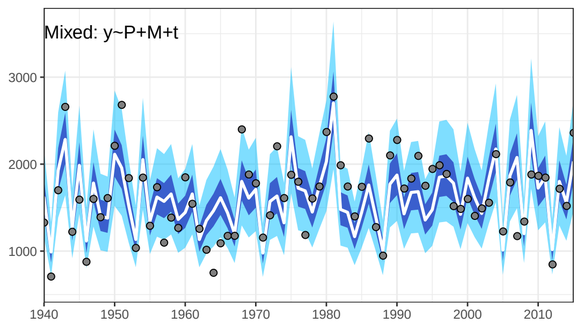
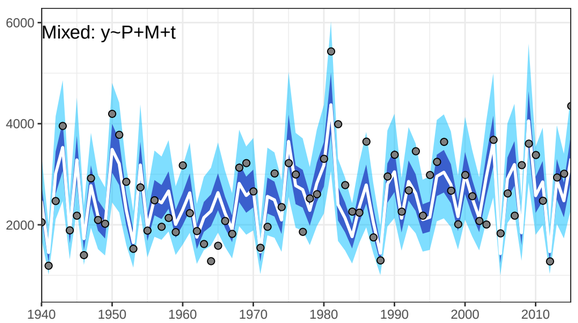
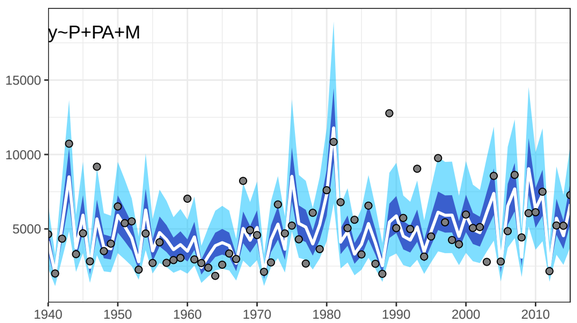
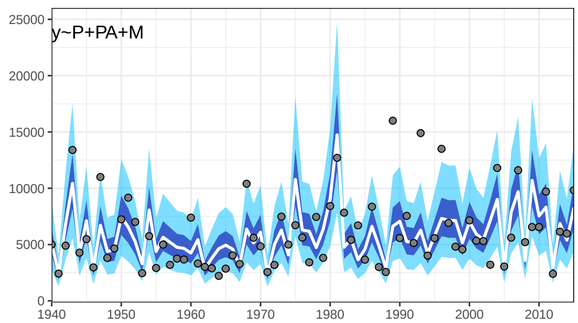
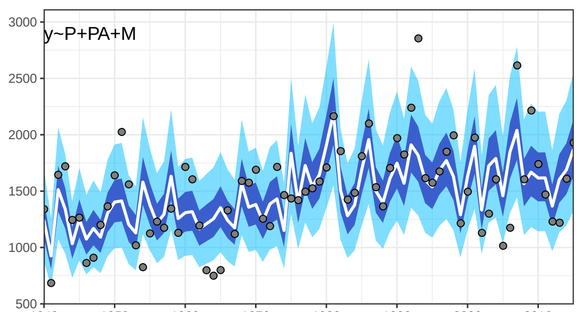
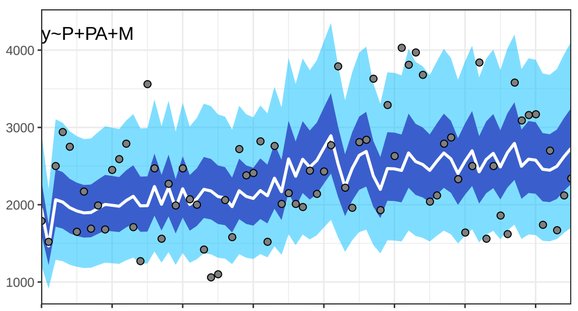
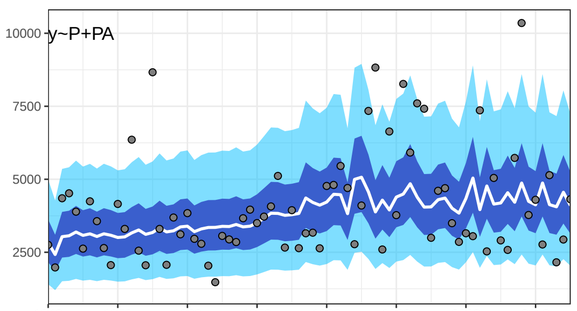
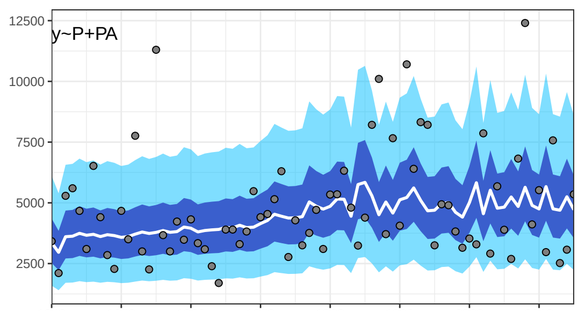
04099510, Indiana, 275km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

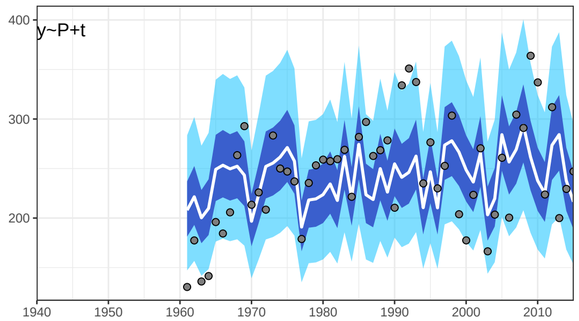
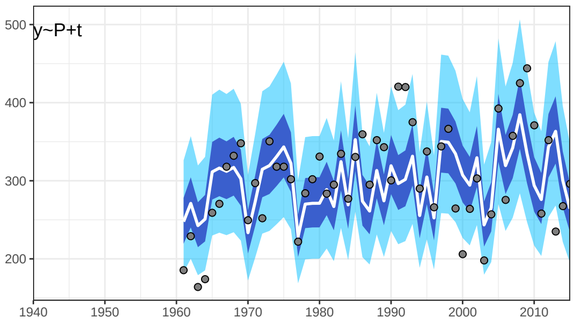
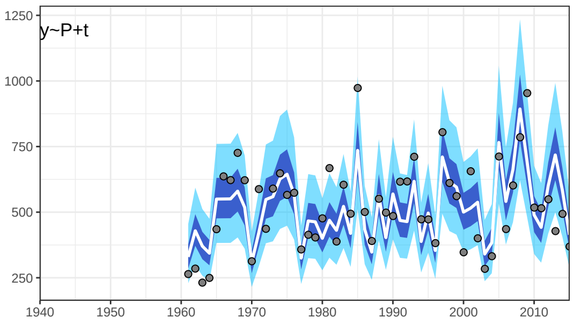
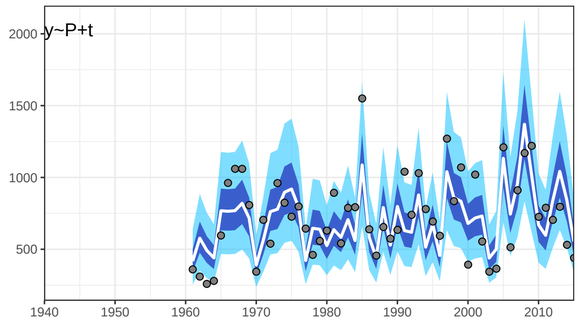
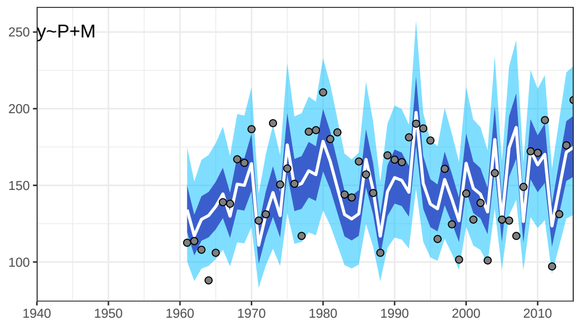
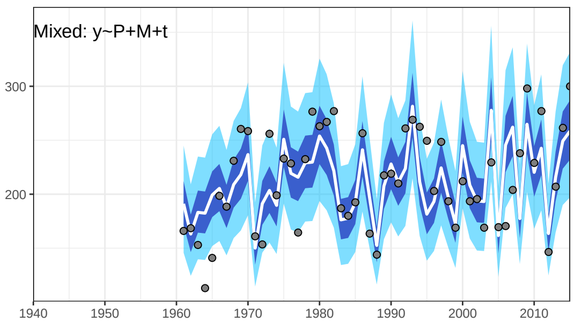
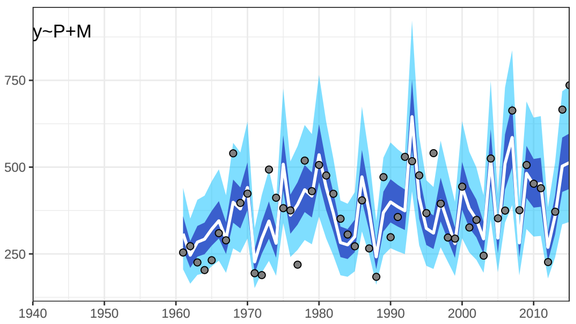
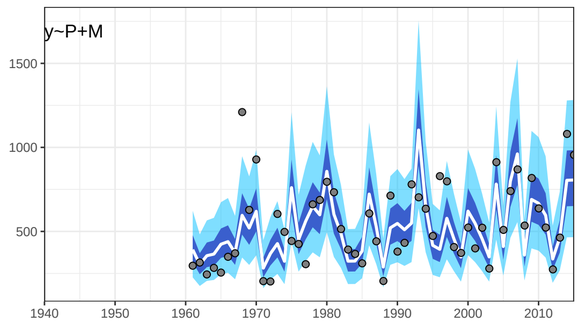
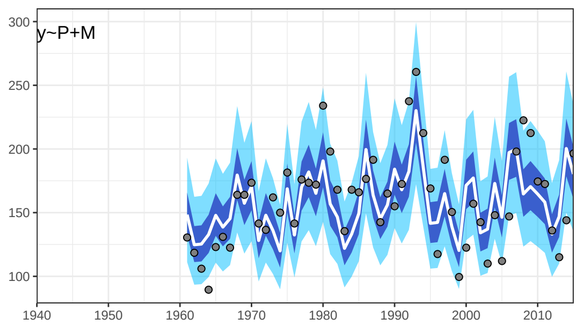
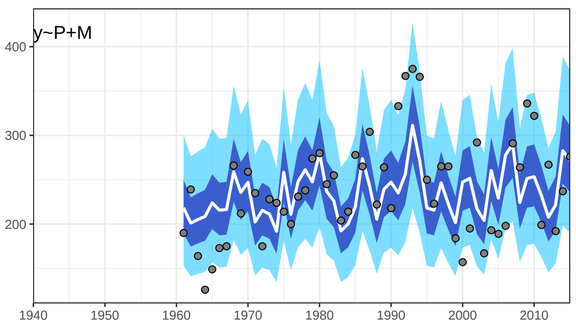
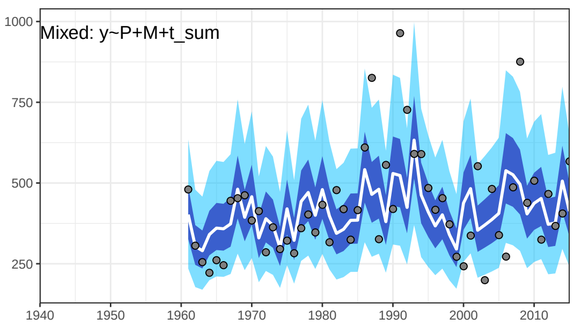
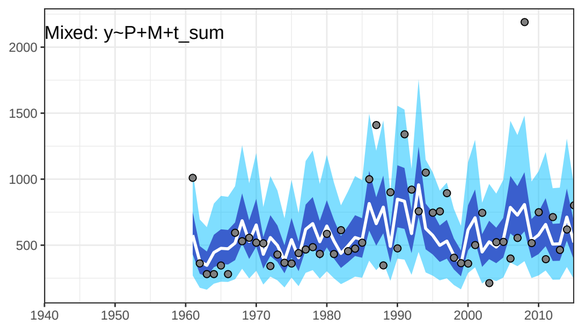
04100500, Indiana, 1538km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+t	y~P+PA	y~P
Spring	y~P+M	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+M	y~P+PA+M	y~P+PA+M	y~P+M
Fall	y~P+PA+M	y~P+PA	y~P	y~P

04101500, Michigan, 9495km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

04101800, Michigan, 660km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

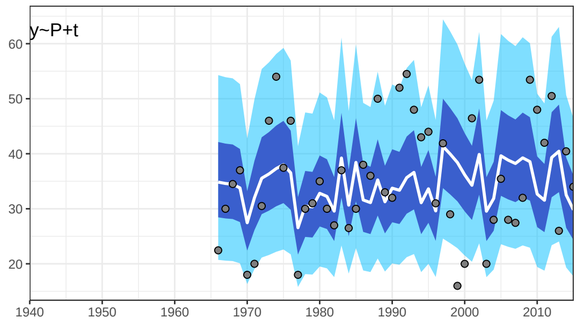
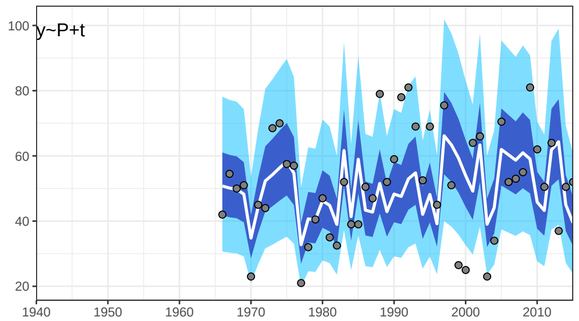
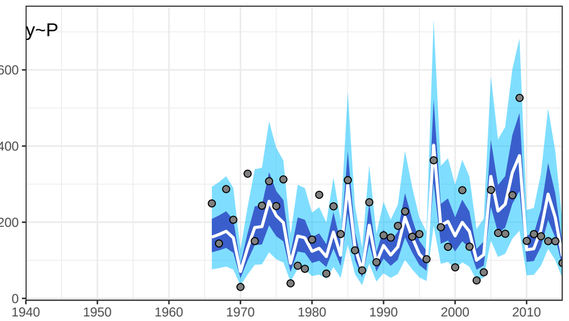
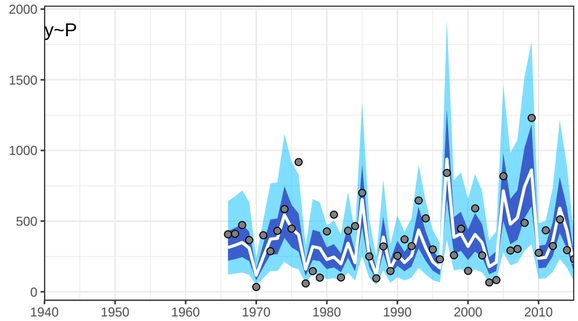
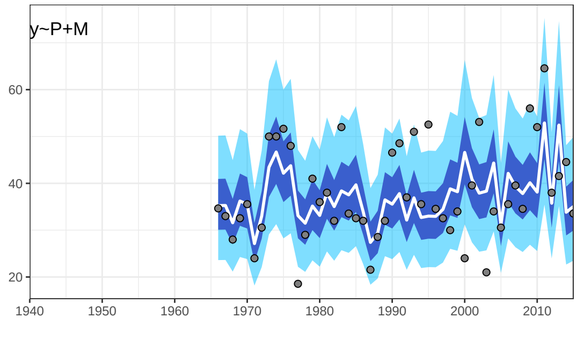
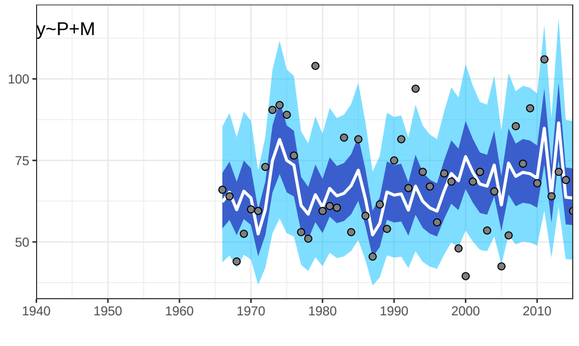
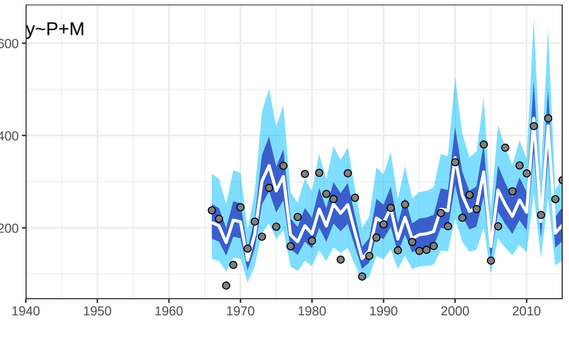
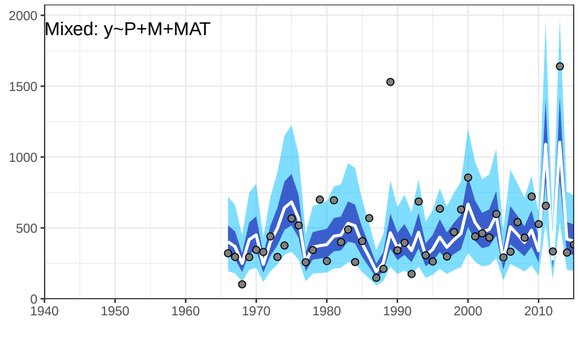
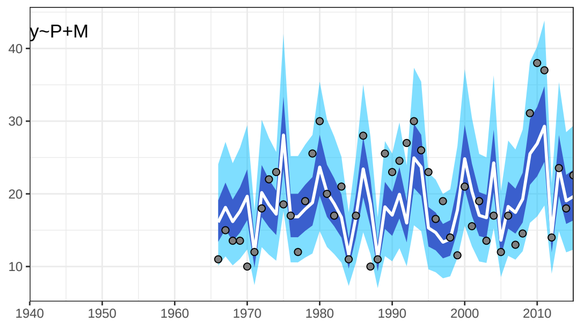
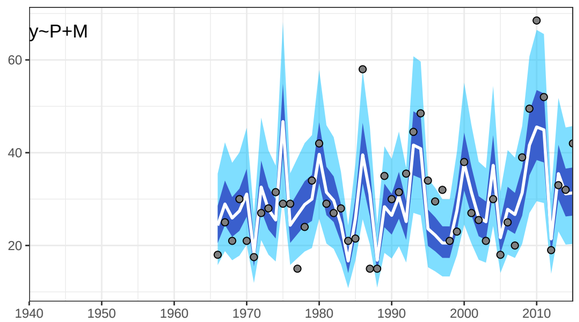
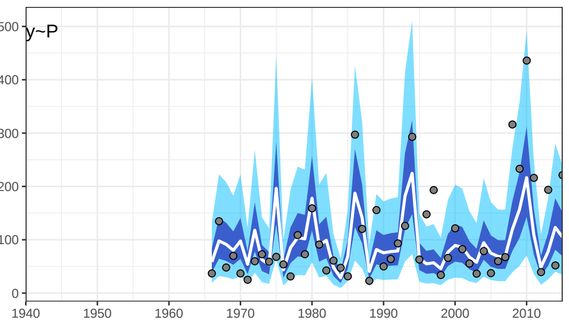
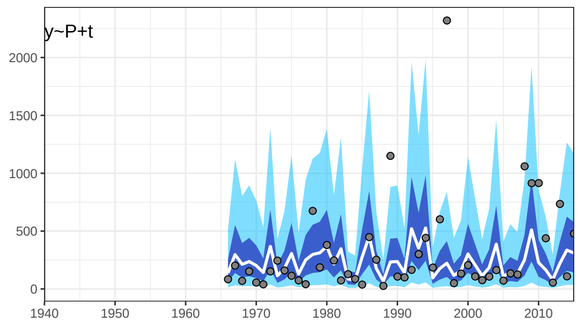
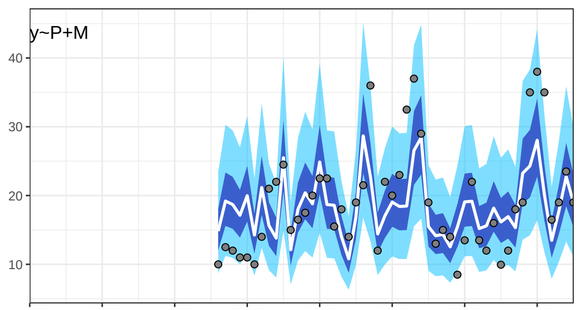
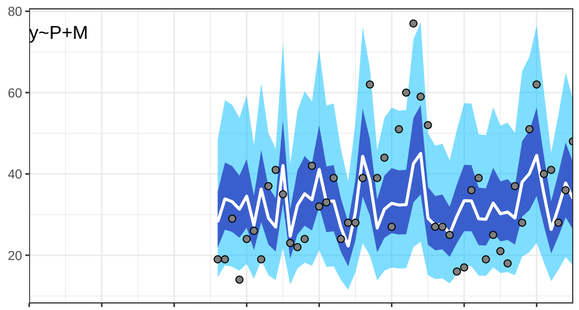
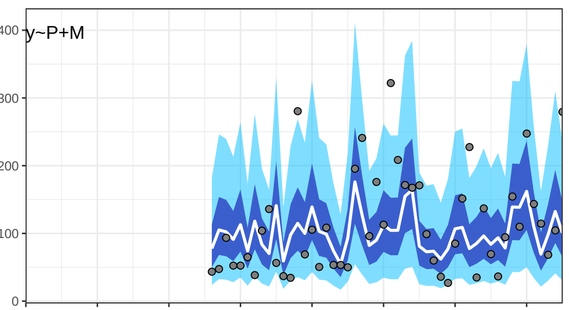
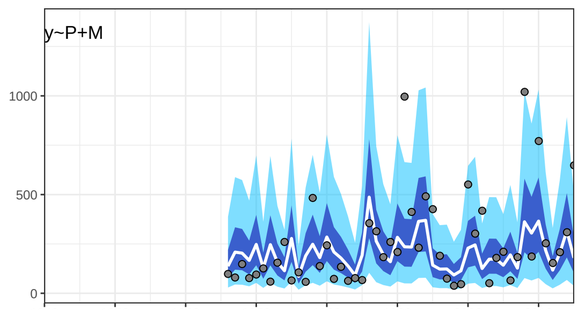
04102500, Michigan, 1010km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P+t	y~P	y~P
Spring	y~P+M	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+M	y~P+M	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+M	y~P+M	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum

04105700, Michigan, 101km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+t	y~P
Spring	y~P+Ppop	y~P+Ppop	y~P+M	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P	y~P
Fall	y~P+M	y~P+M	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum

04108600, Michigan, 185km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

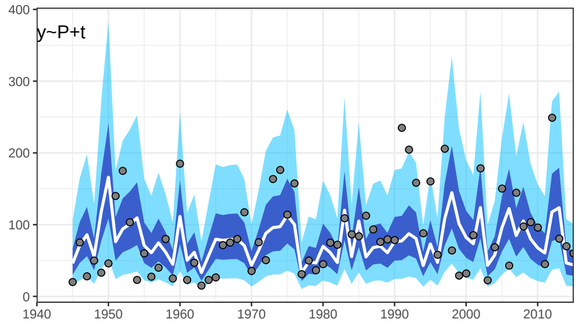
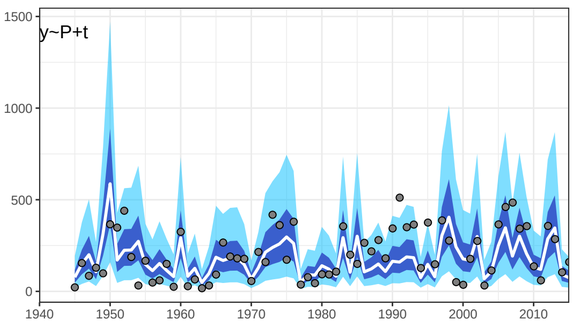
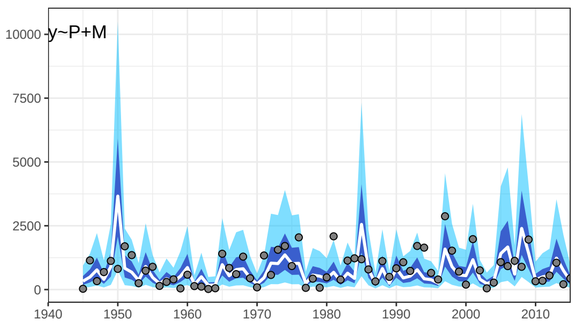
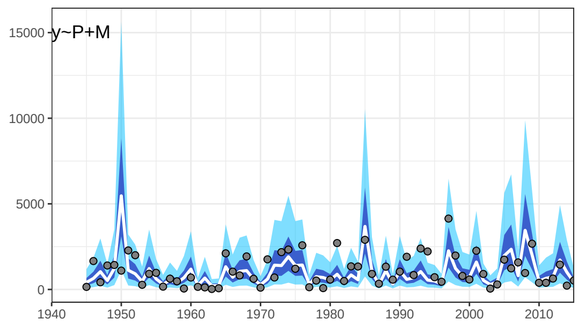
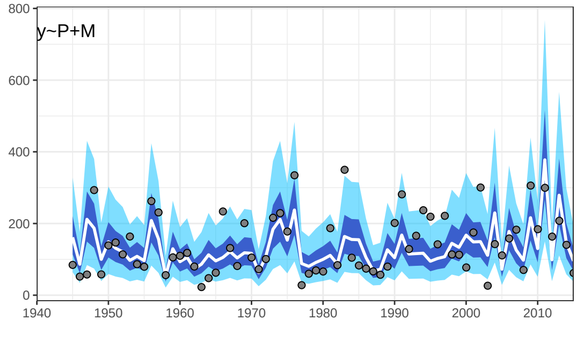
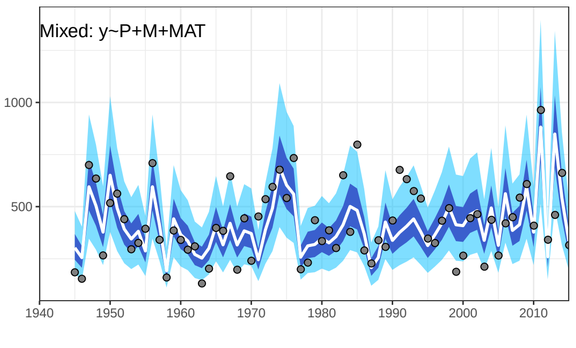
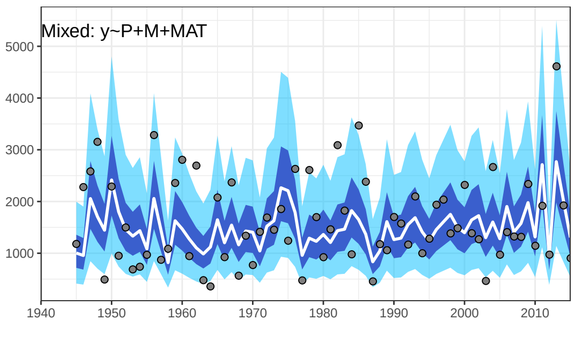
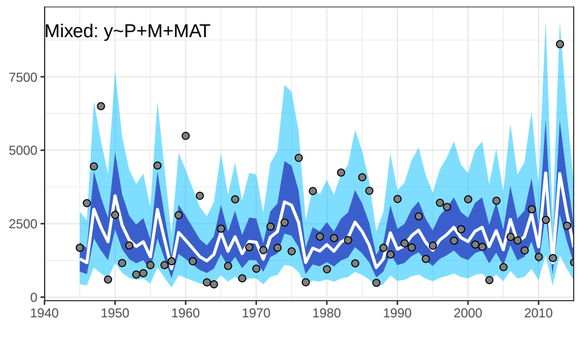
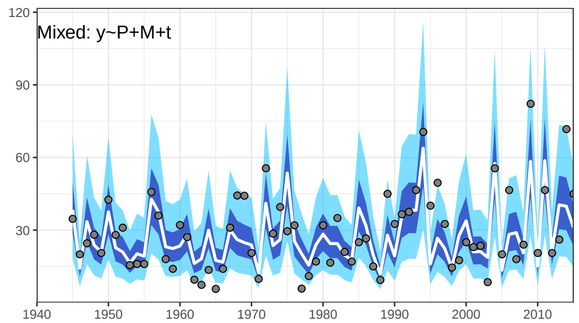
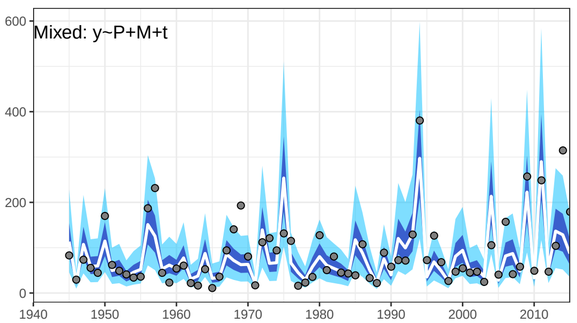
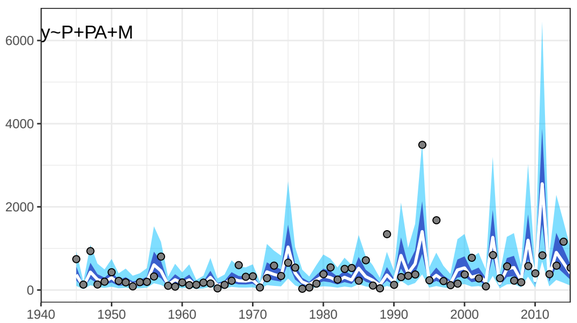
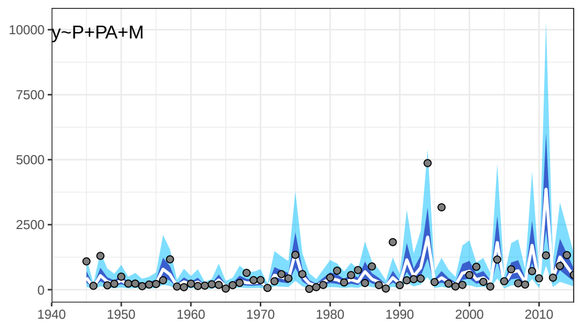
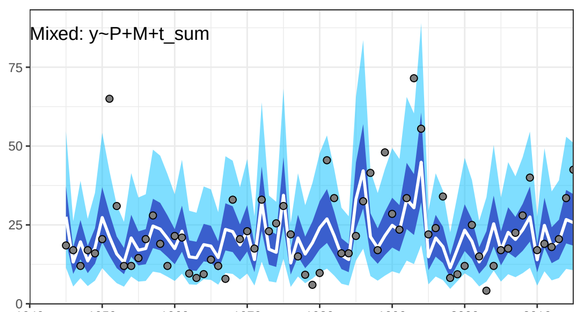
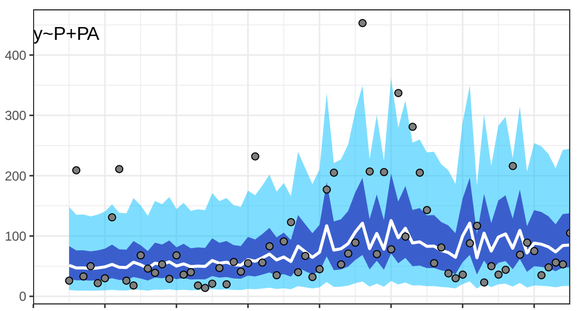
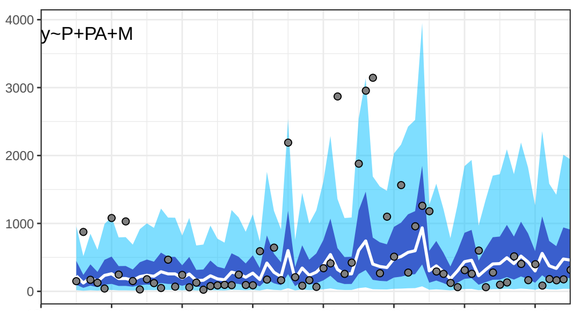
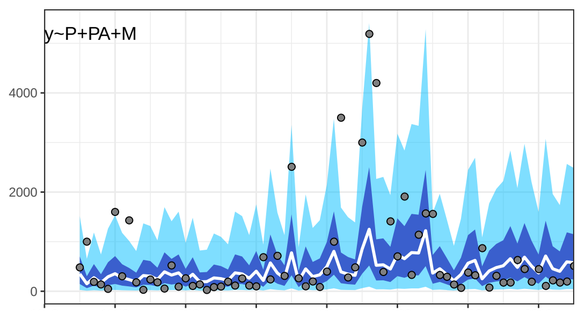
04108800, Michigan, 170km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P+t	y~P+t	y~P+t
Spring	y~P+t	Mixed: y~P+M+MAT	y~P	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	y~P+M	y~P+M	y~P+t
Fall	y~P+M	Mixed: y~P+M+t_sum	y~P+M	y~P

04112000, Michigan, 24km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+t	y~P
Spring	y~P+t	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	y~P+M	y~P+M	y~P
Fall	y~P+M	y~P+Ppop	y~P+Ppop	y~P

04115000, Michigan, 1124km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

04116000, Michigan, 7356km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P	y~P+M
Spring	y~P+M	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+M	Mixed: y~P+M+t	y~P+M	y~P+M
Fall	y~P+Ppop	y~P+Ppop	Mixed: y~P+M+t_sum	y~P+M

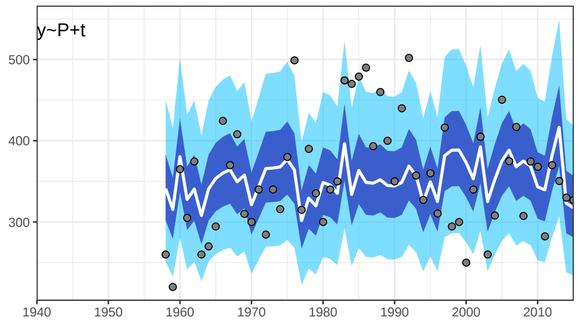
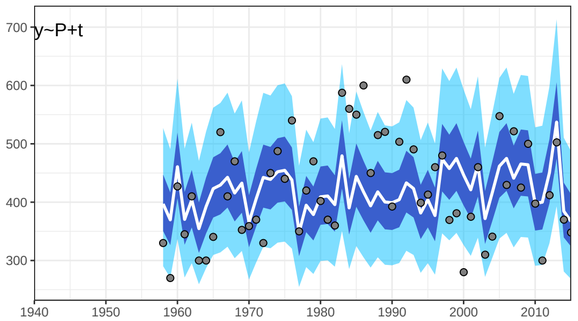
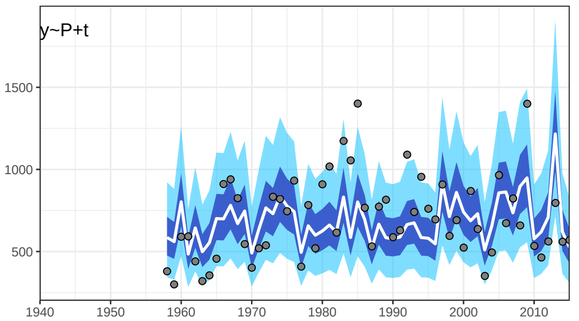
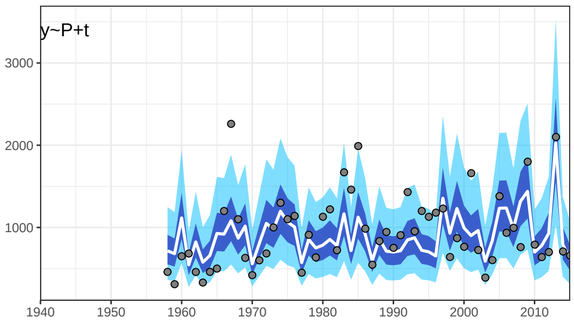
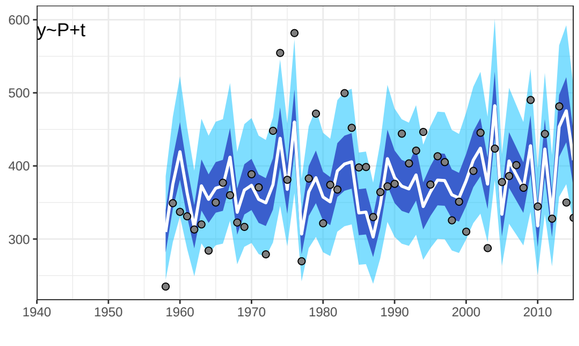
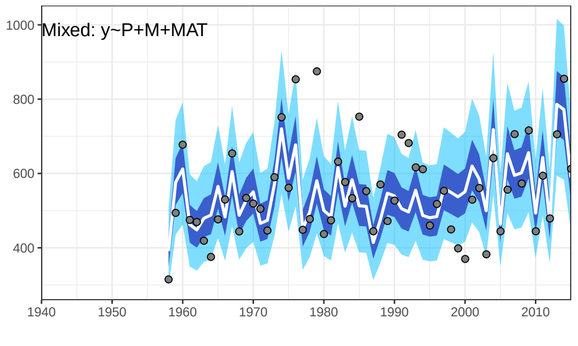
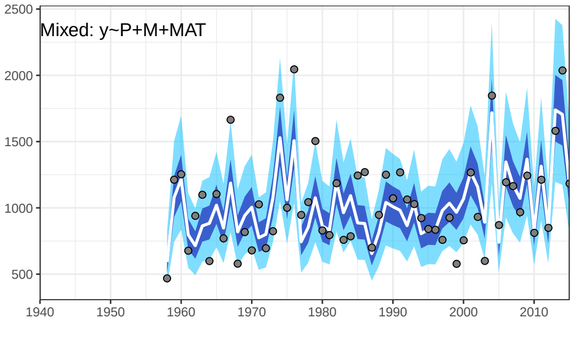
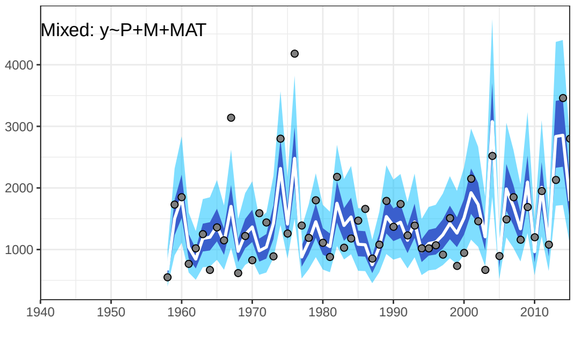
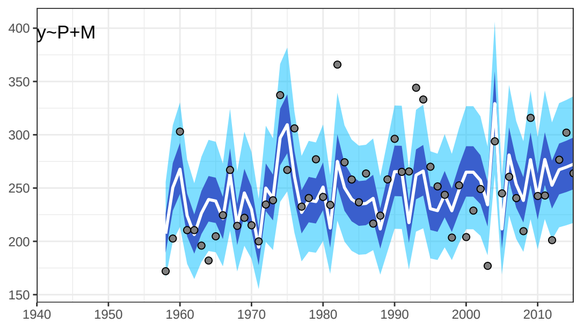
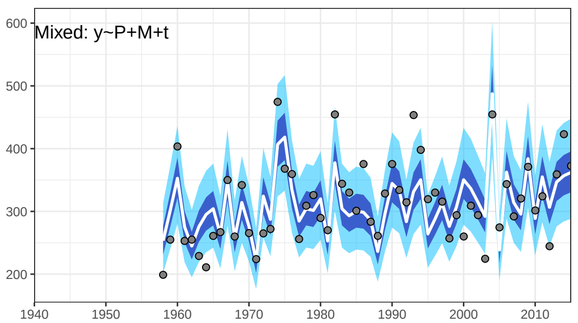
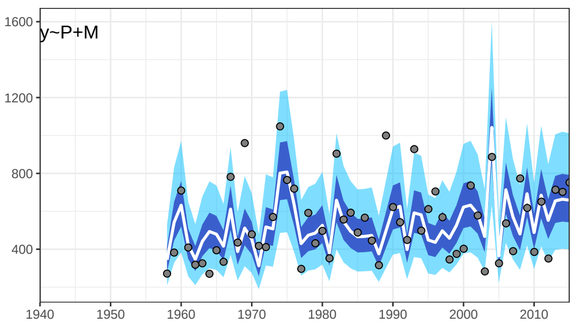
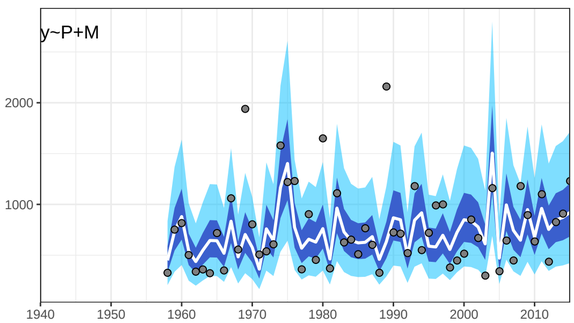
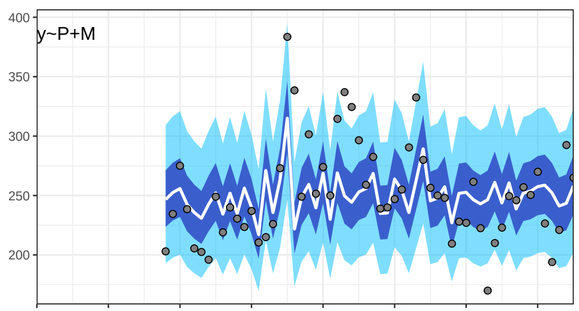
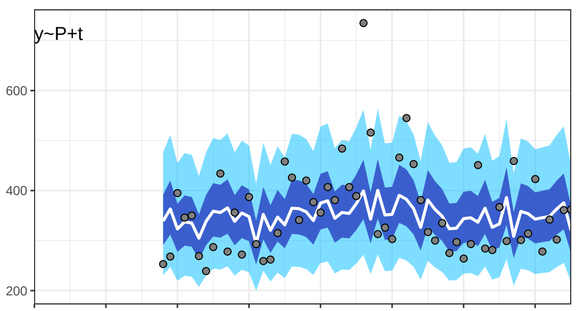
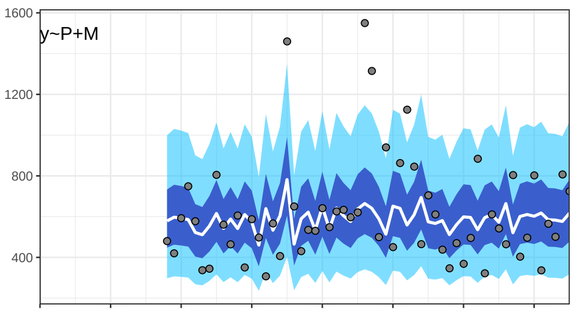
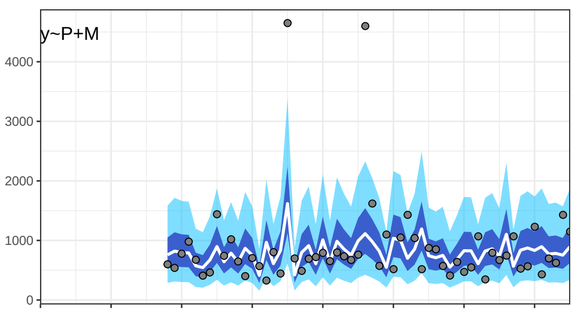
04117500, Michigan, 997km2

	Q5	Q50	Q95	Q100
Winter	y~P+Ppop	y~P+t	y~P	y~P
Spring	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+Ppop	Mixed: y~P+M+t	y~P+M	y~P+Ppop
Fall	Mixed: y~P+M+t_sum	y~P+Ppop	y~P+Ppop	y~P+Ppop

04122100, Michigan, 43km2

	Q5	Q50	Q95	Q100
Winter	y~P+Ppop	y~P+M	y~P+Ppop	y~P+Ppop
Spring	y~P+t	y~P+Ppop	y~P+M	y~P+Ppop
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+t
Fall	y~P+M	y~P+Ppop	y~P+Ppop	y~P+Ppop

04122200, Michigan, 1052km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

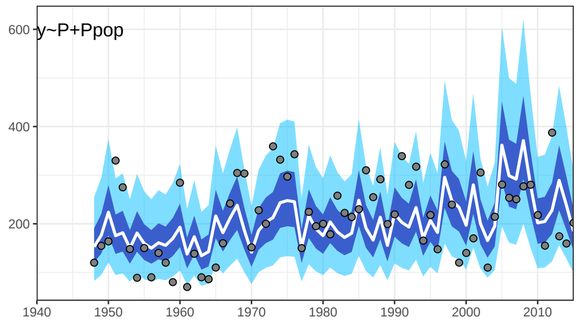
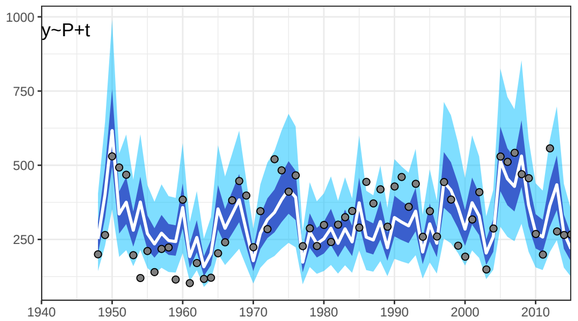
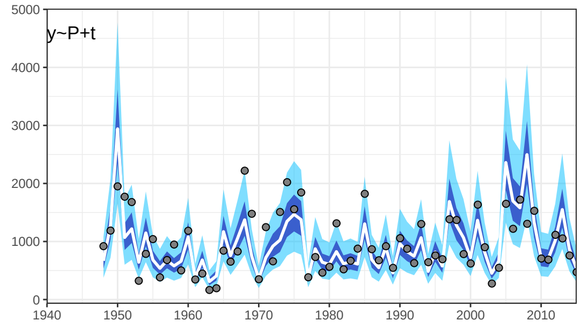
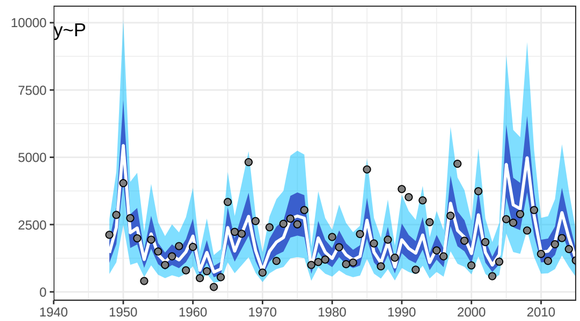
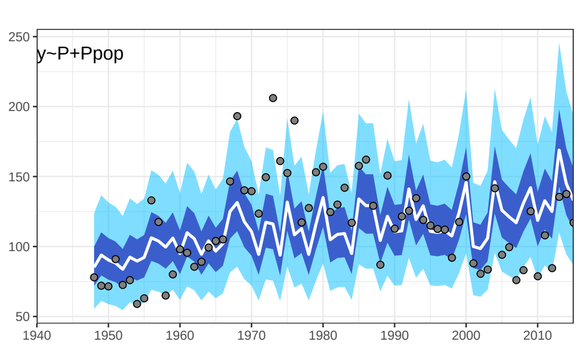
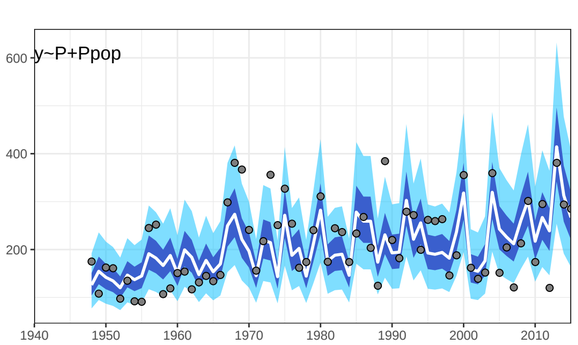
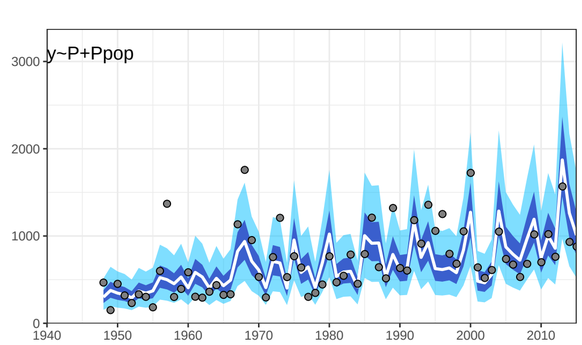
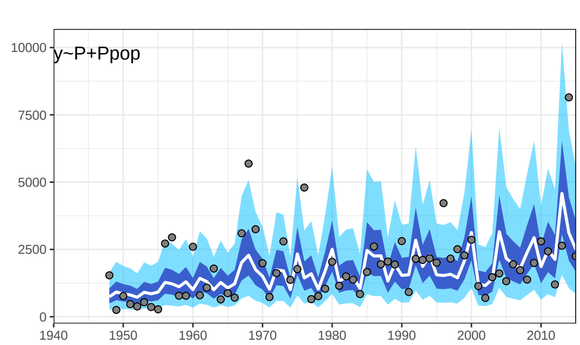
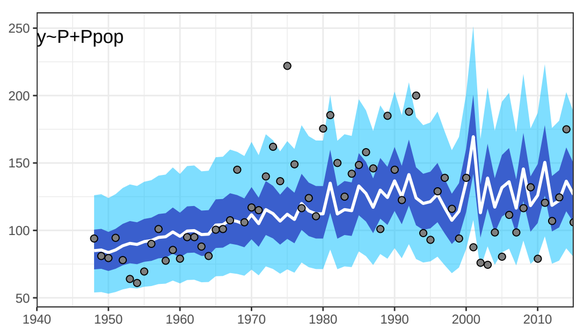
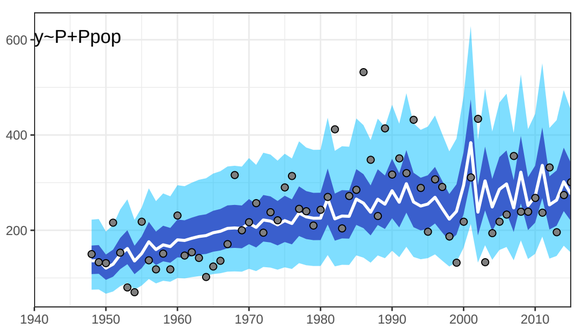
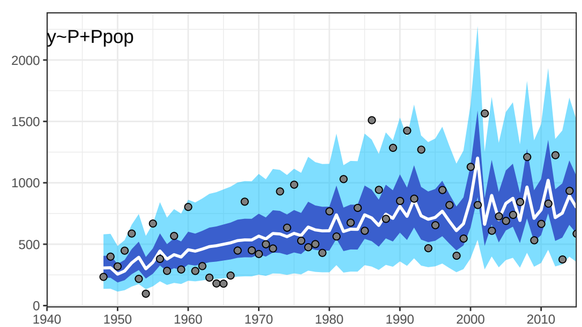
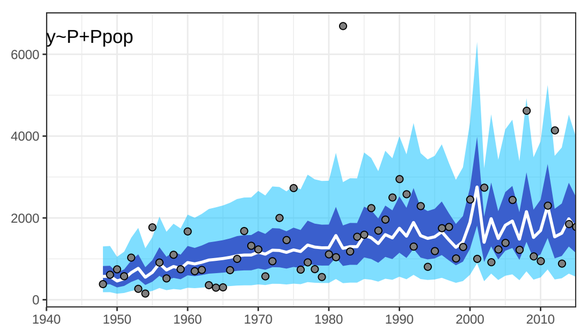
04127997, Michigan, 497km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P	y~P
Spring	y~P+M	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M	y~P+M
Fall	Mixed: y~P+M+t_sum	y~P	y~P	y~P

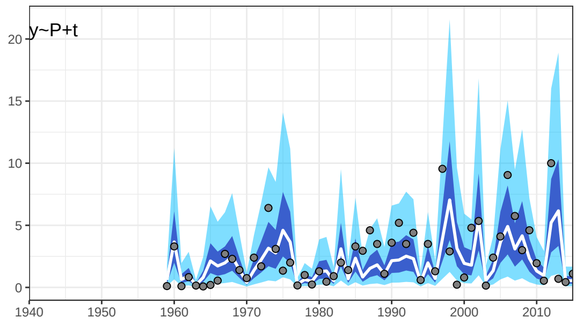
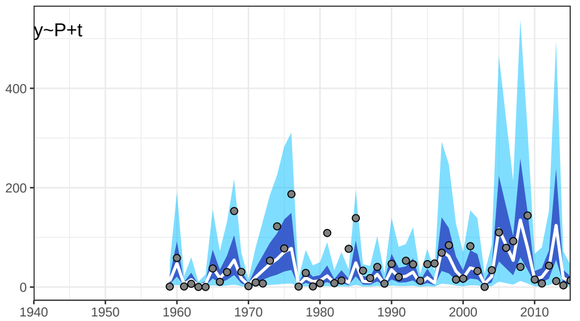
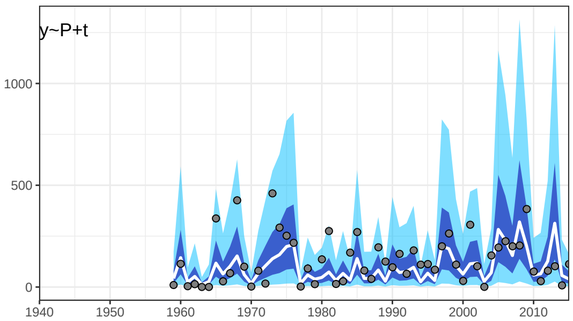
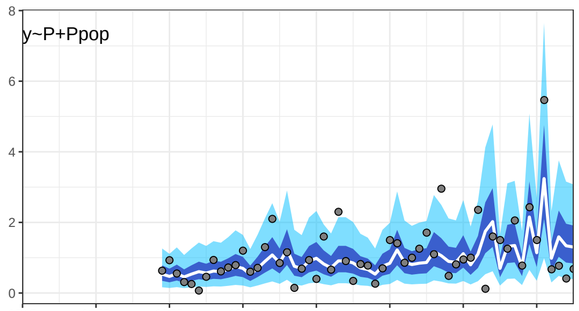
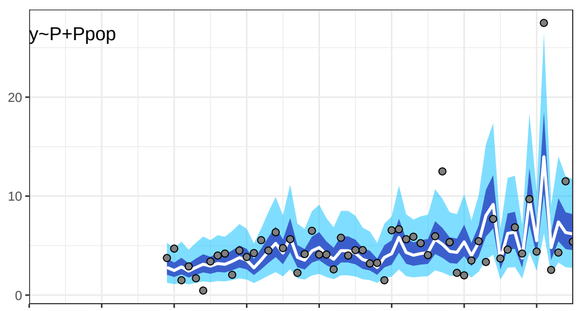
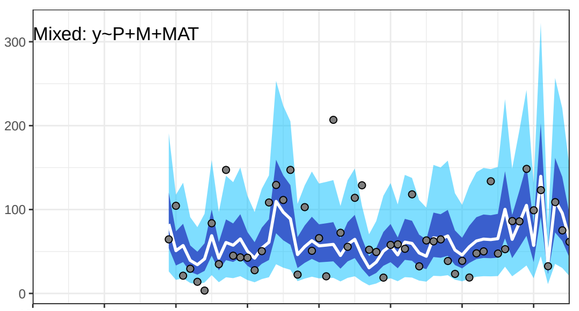
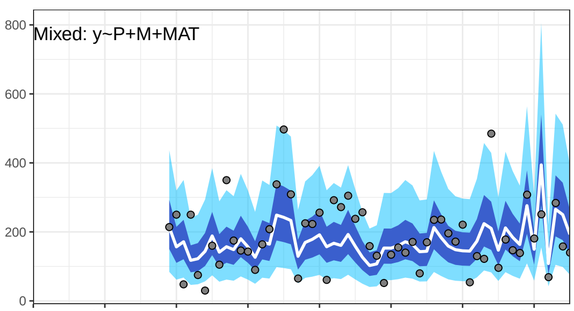
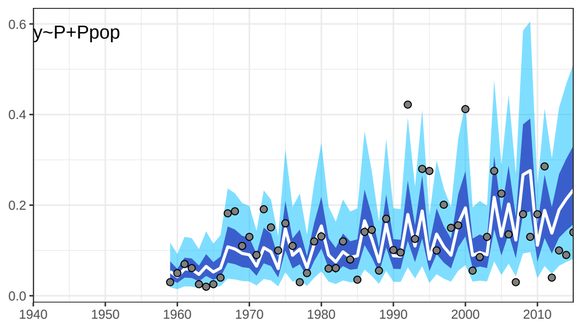
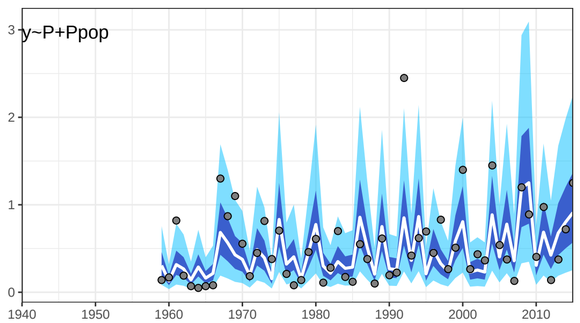
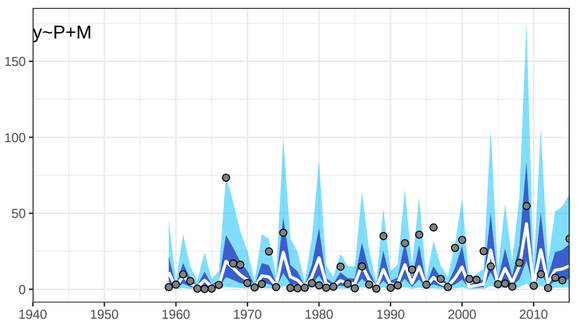
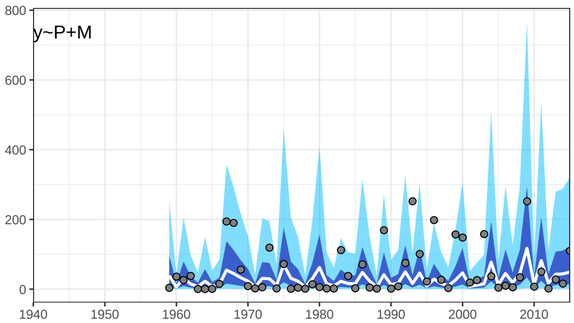
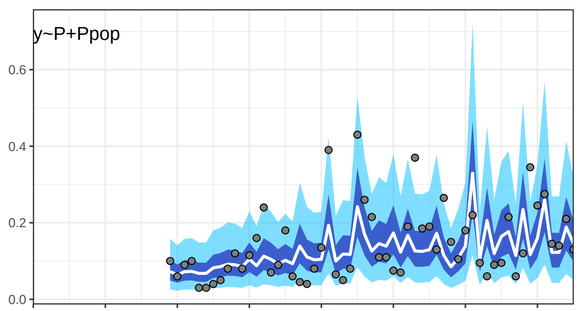
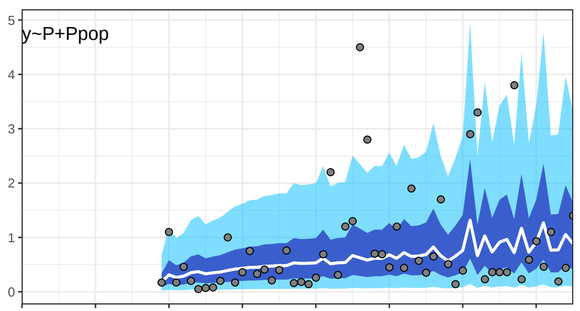
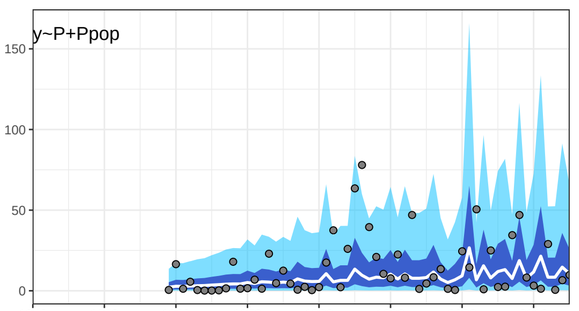
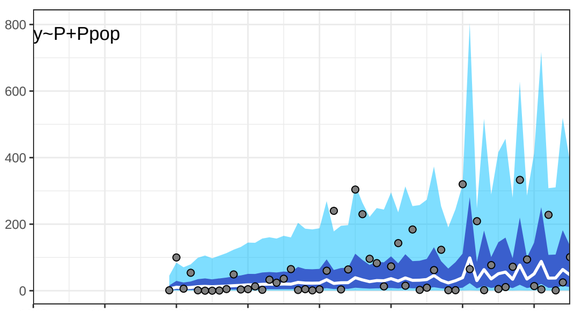
04160600, Michigan, 391km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P	y~P
Spring	y~P+Ppop	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+Ppop	y~P+Ppop	y~P+Ppop	y~P+Ppop
Fall	y~P+M	y~P+Ppop	y~P+Ppop	y~P+Ppop

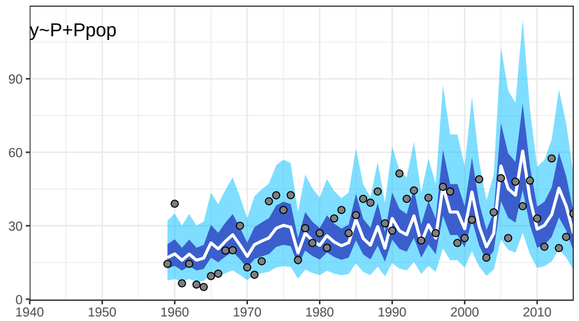
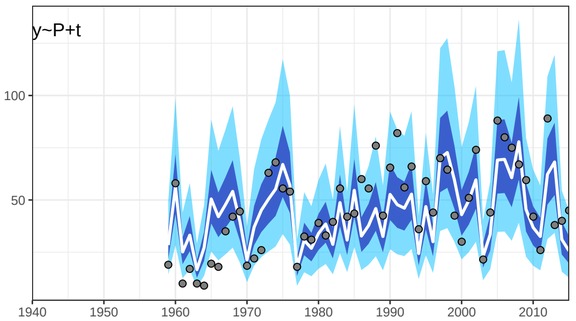
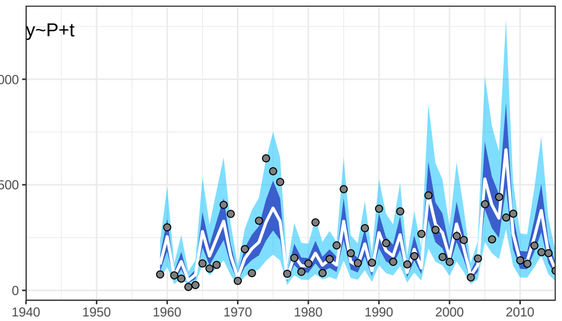
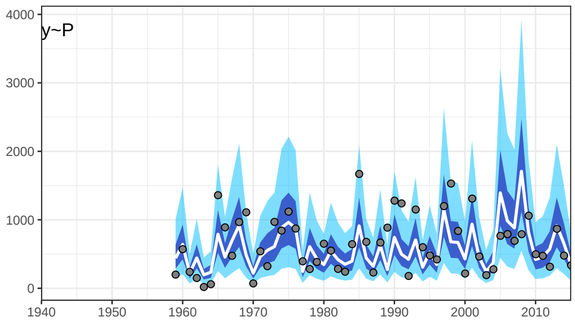
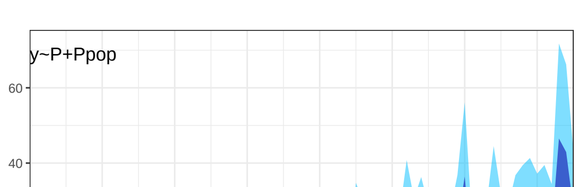
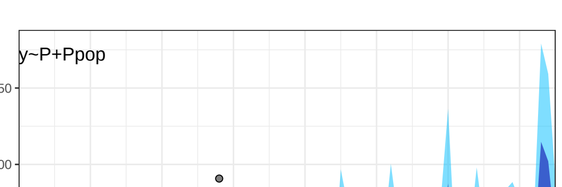
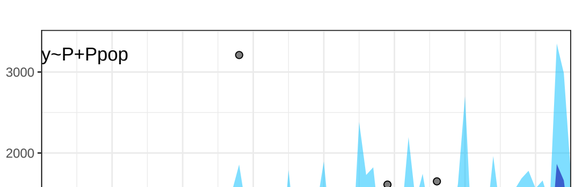
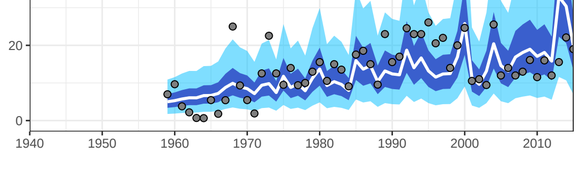
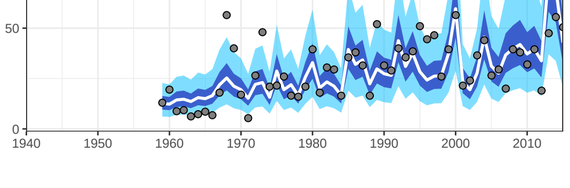
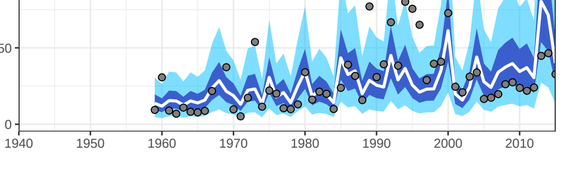
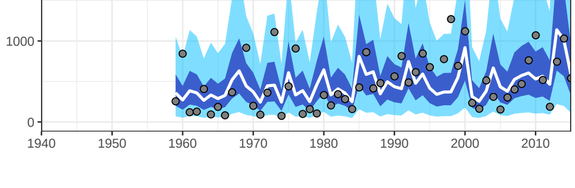
04164000, Michigan, 1150km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

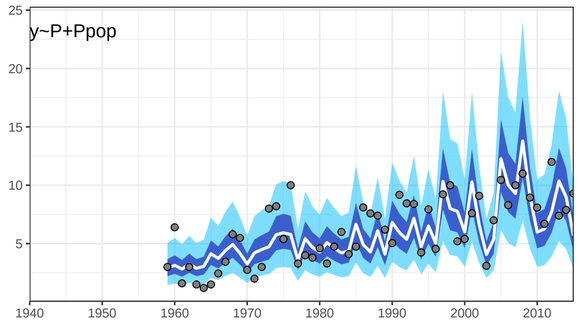
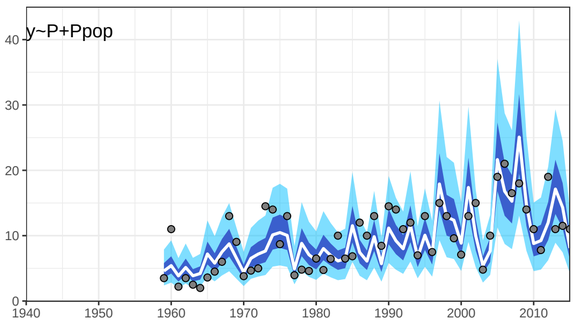
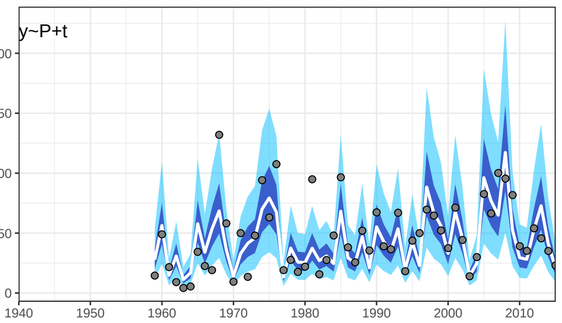
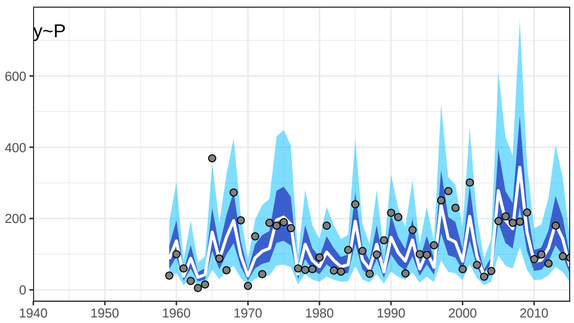
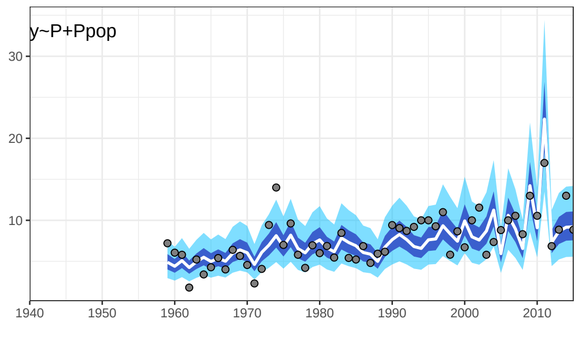
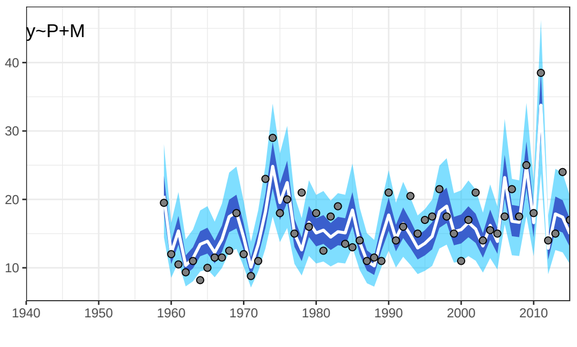
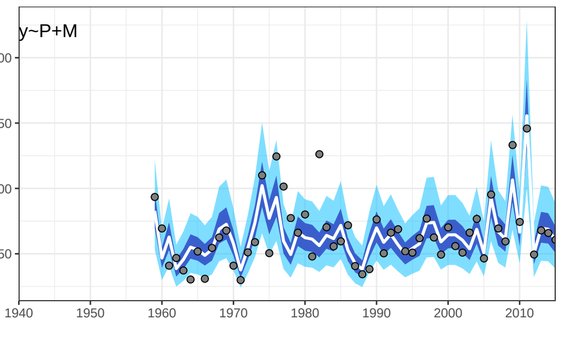
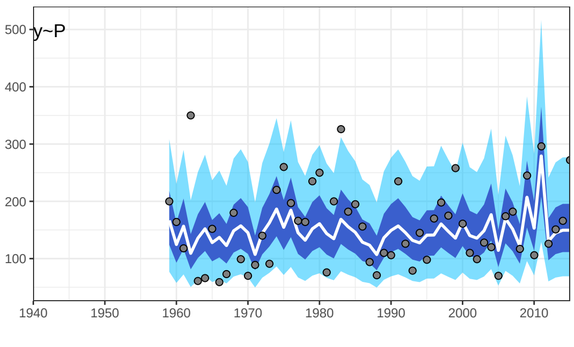
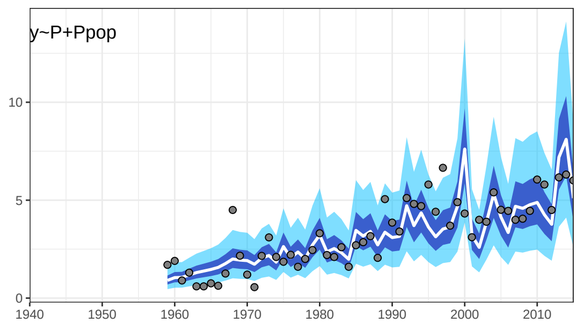
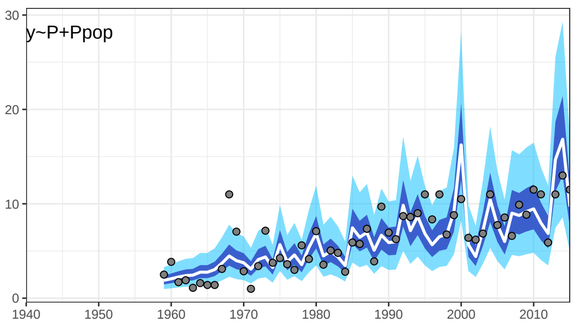
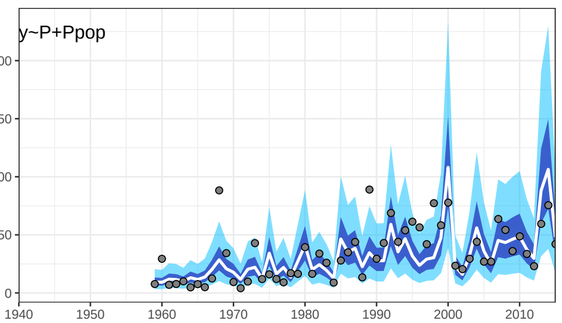
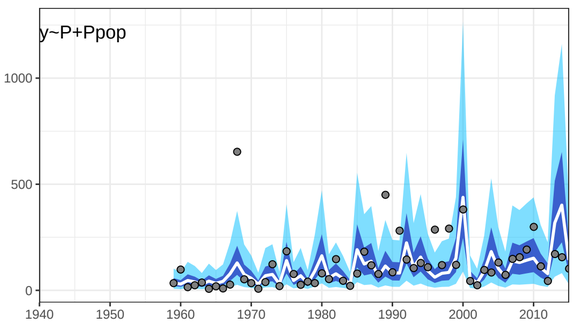
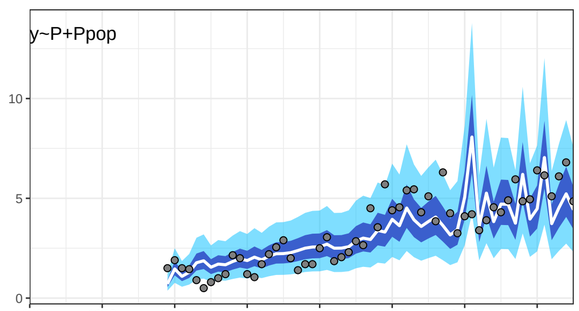
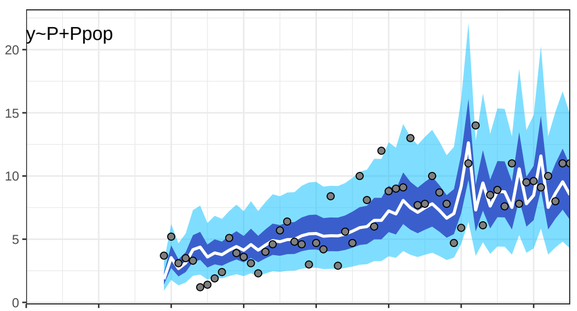
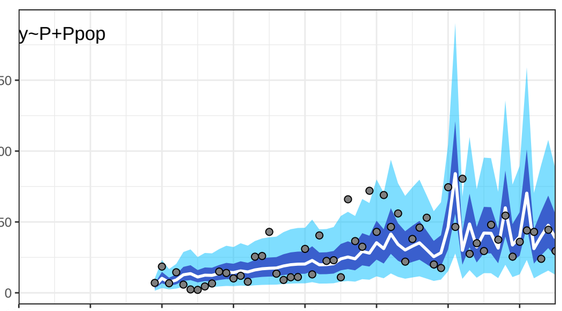
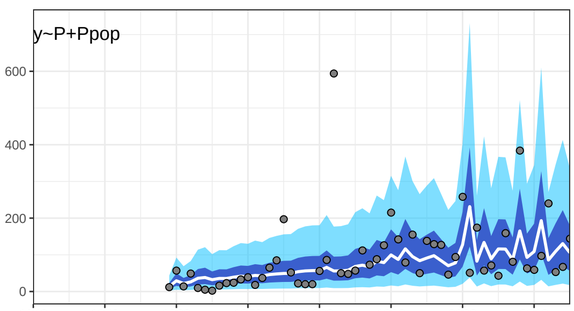
04164300, Michigan, 34km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

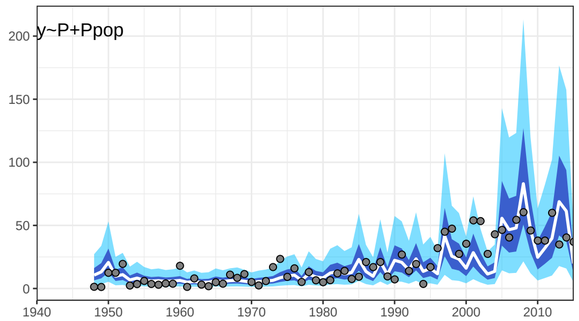
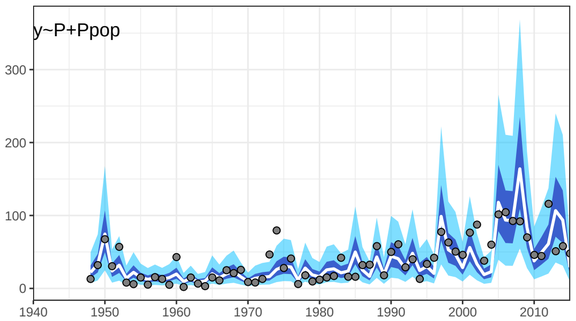
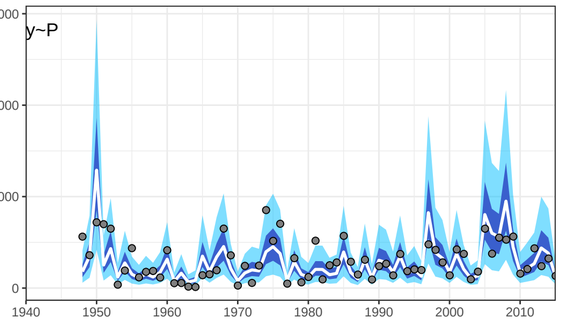
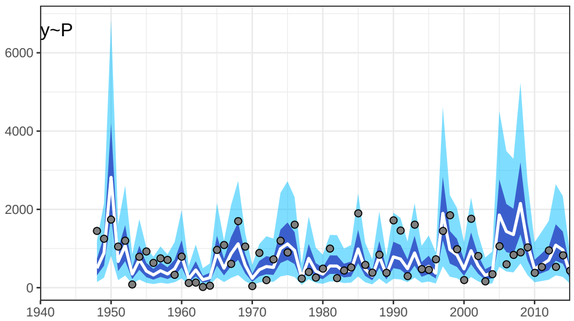
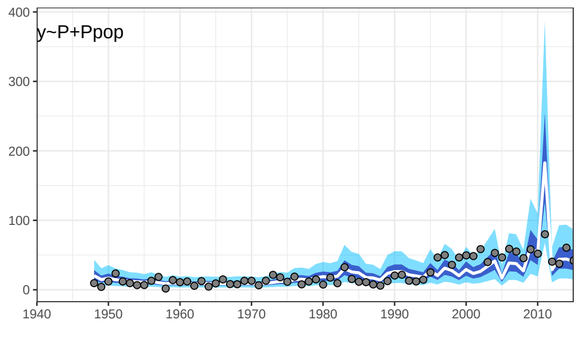
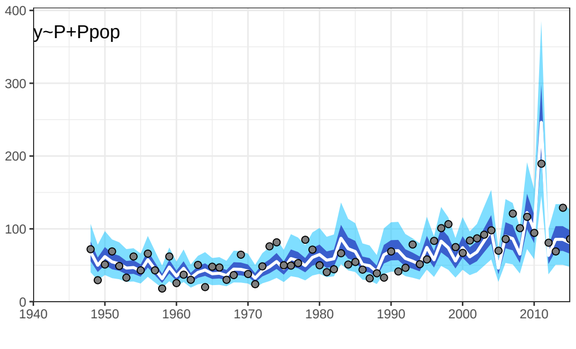
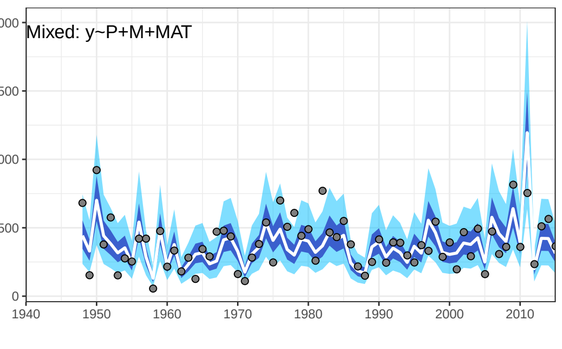
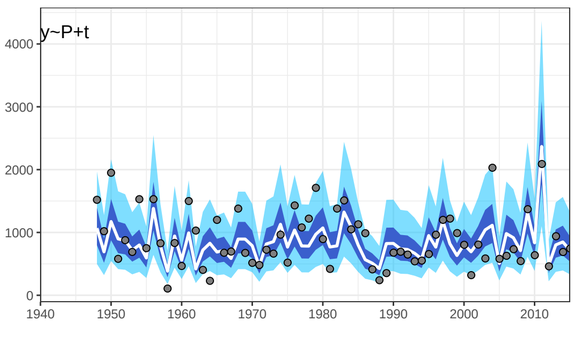
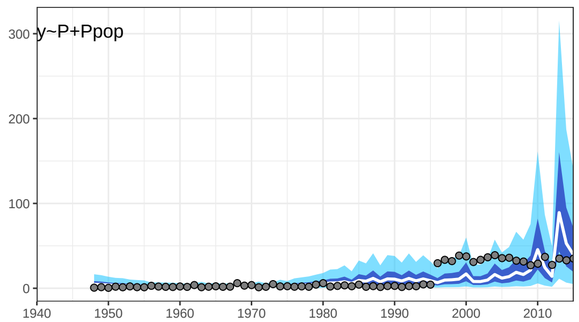
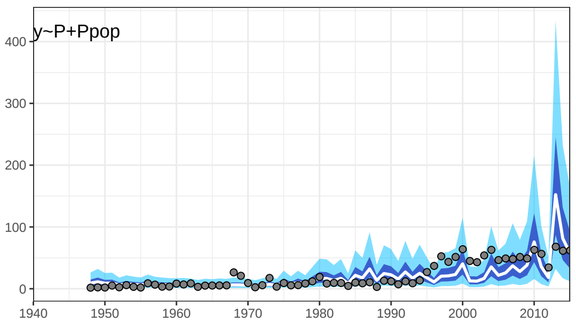
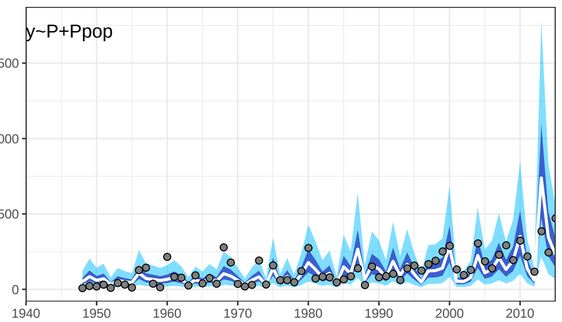
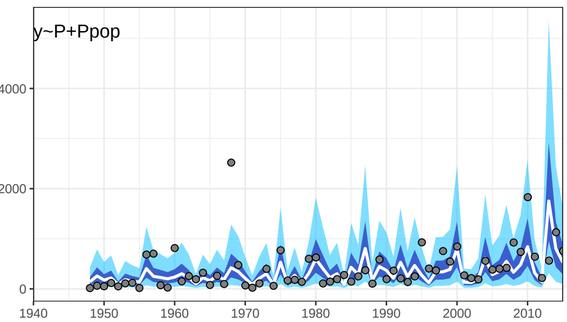
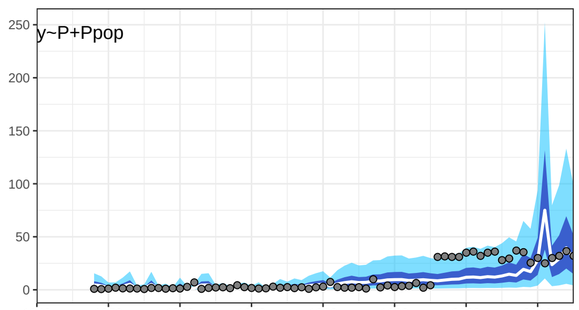
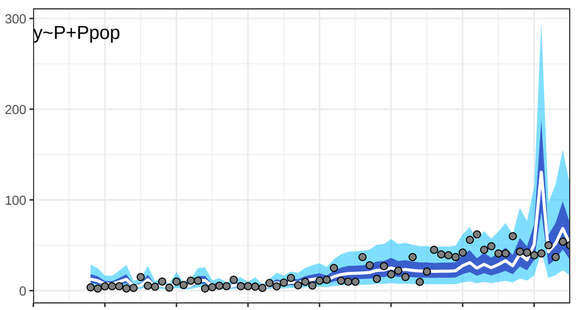
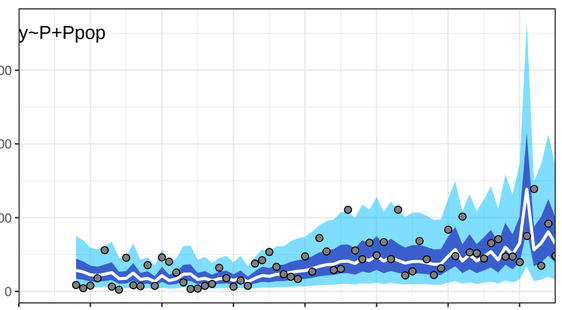
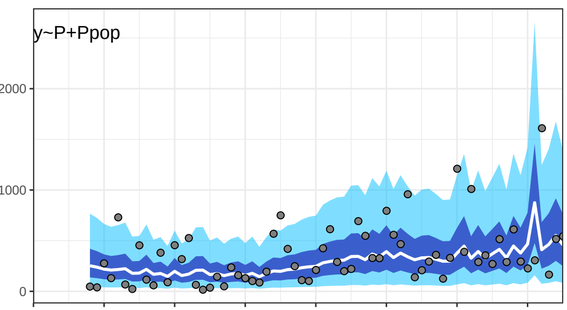
04166100, Michigan, 228km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

04166300, Michigan, 45km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

04168000, Michigan, 215km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

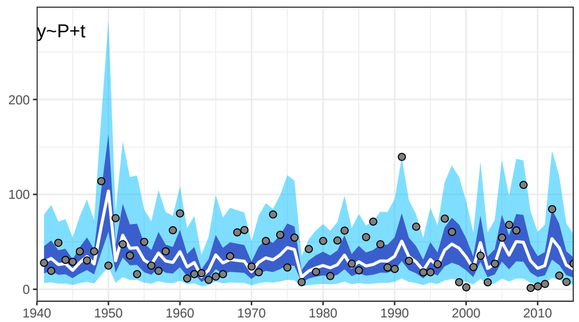
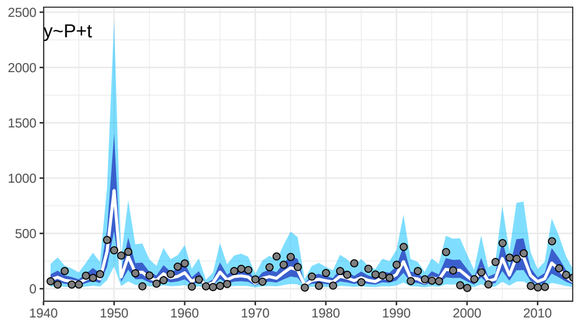
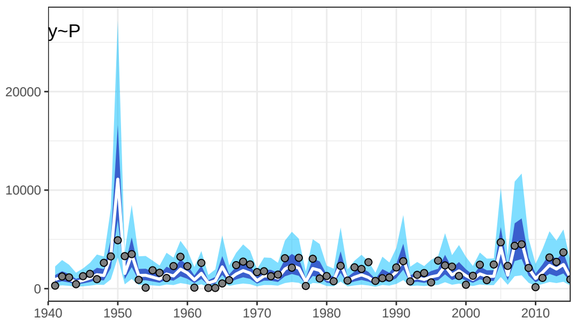
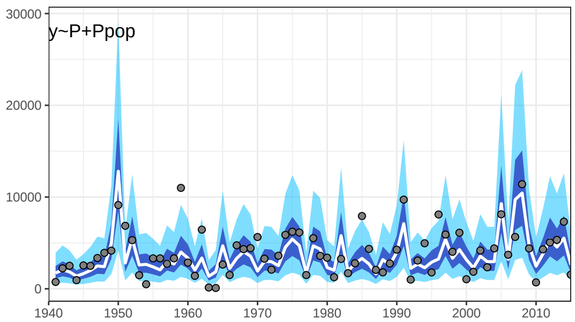
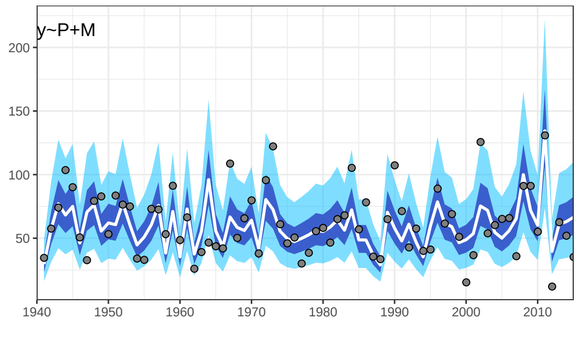
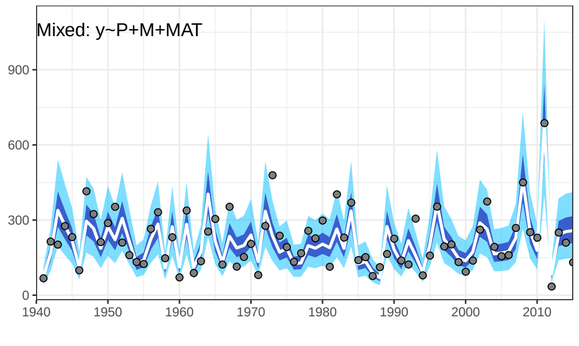
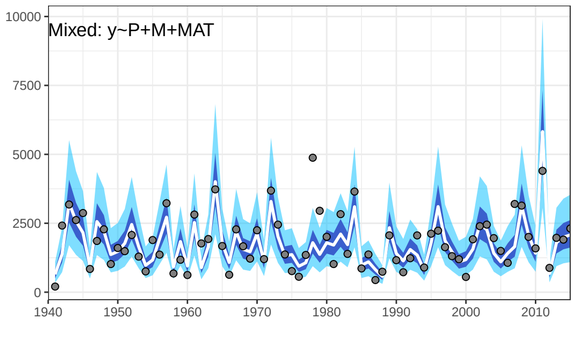
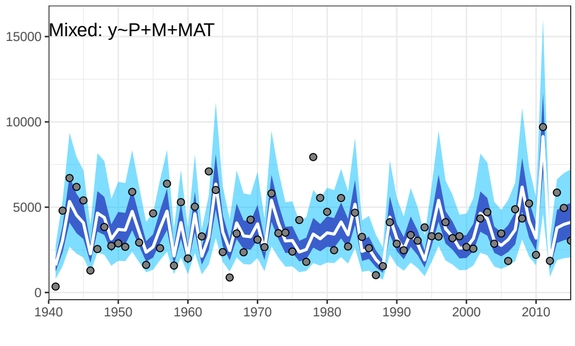
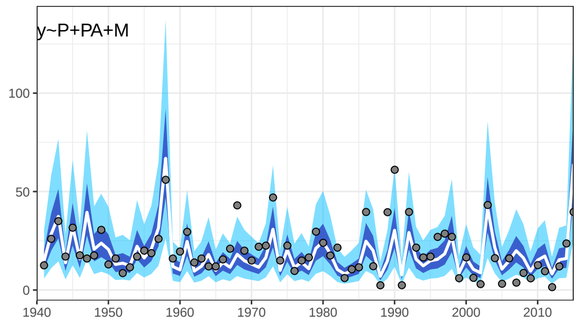
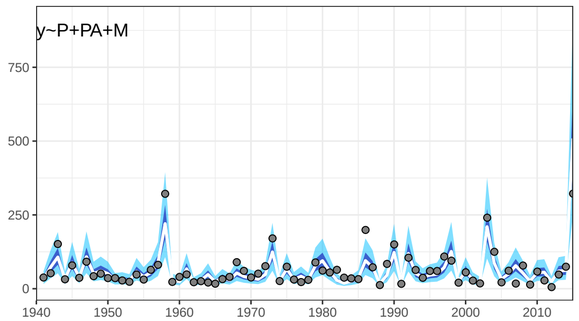
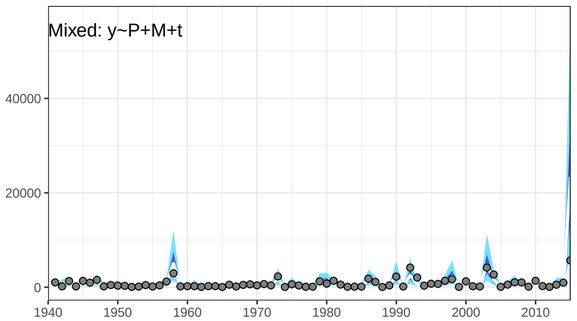
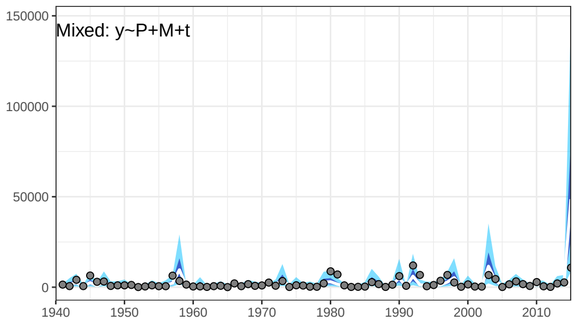
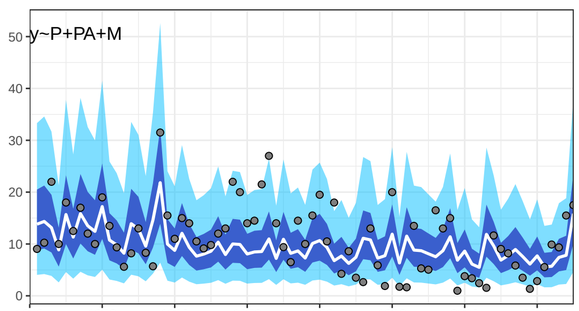
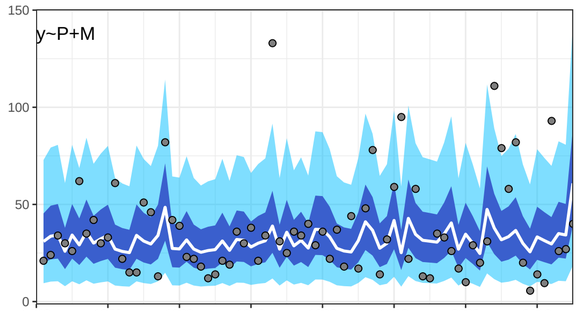
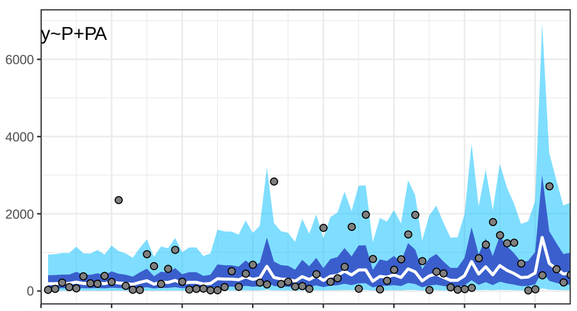
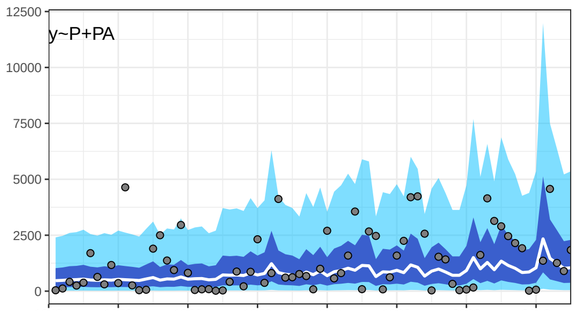
04178000, Ohio, 1580km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P	y~P
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+PA+M	Mixed: y~P+M+t	y~P+PA+M	y~P+PA+M
Fall	y~P+PA+M	y~P+PA+M	y~P	y~P

04185000, Ohio, 1062km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+PA	y~P
Spring	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M
Fall	y~P+M	y~P+PA+M	y~P+PA	y~P+PA

04186500, Ohio, 860km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

04189000, Ohio, 896km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+t	y~P	y~P+PA
Spring	y~P+PA+M	Mixed: y~P+M+MAT	y~P+PA+M	y~P+PA+M
Summer	y~P+PA	y~P+PA+M	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+PA+M	y~P+PA+M	y~P+PA	y~P+PA

04193500, Ohio, 16395km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P	y~P+PA
Spring	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+t	y~P+M
Fall	y~P+PA+M	y~P+PA+M	y~P+PA	y~P+PA

04195500, Ohio, 1109km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+t	y~P	y~P+PA
Spring	y~P+PA	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+PA+M
Summer	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+PA+M	y~P+PA	y~P+PA	y~P+PA

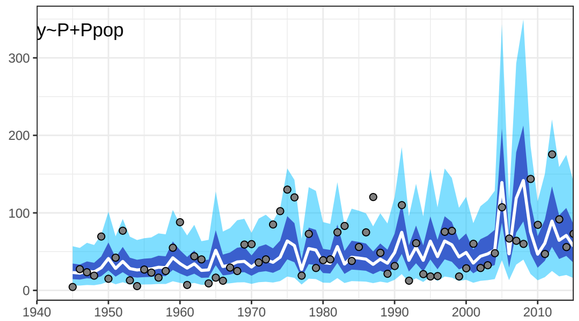
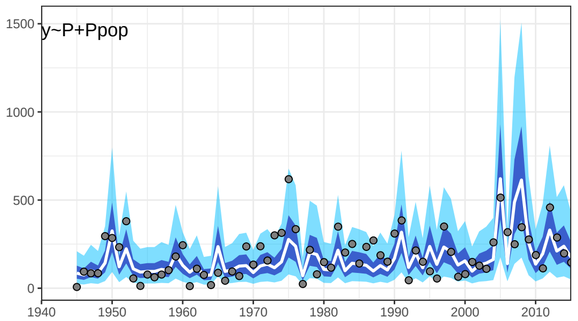
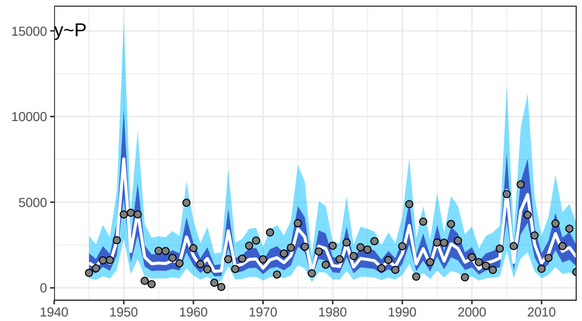
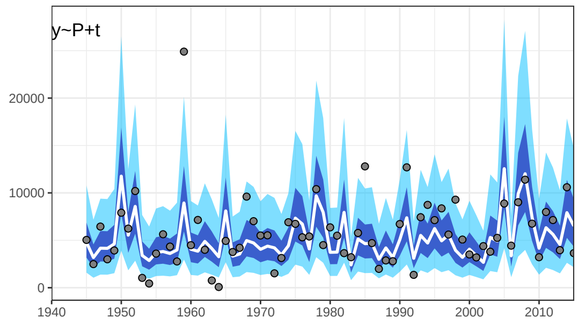
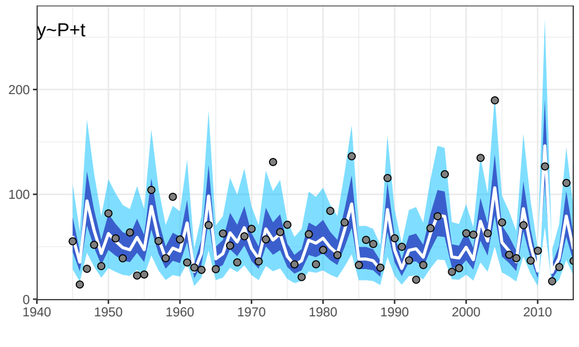
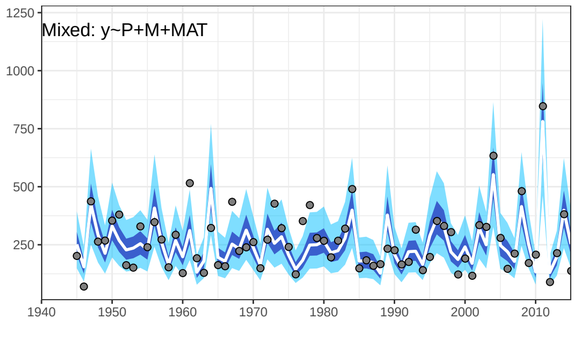
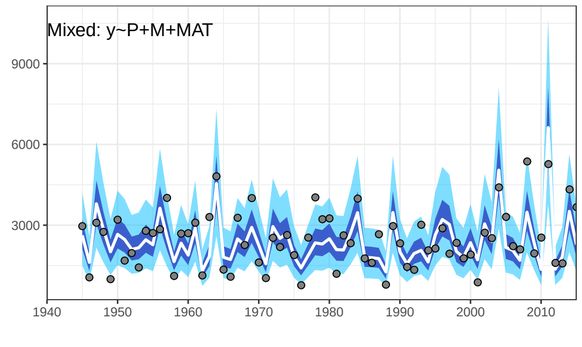
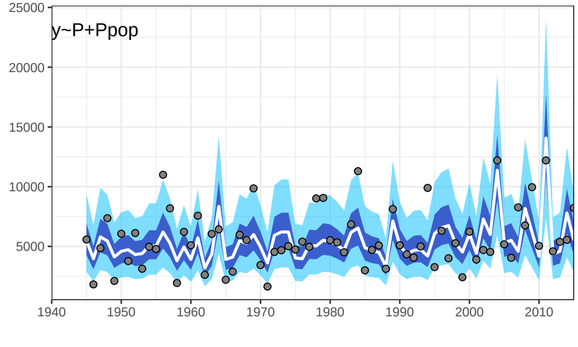
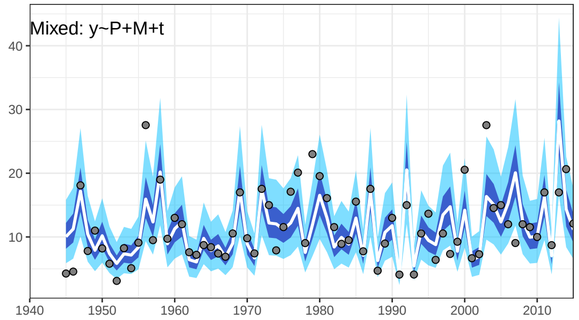
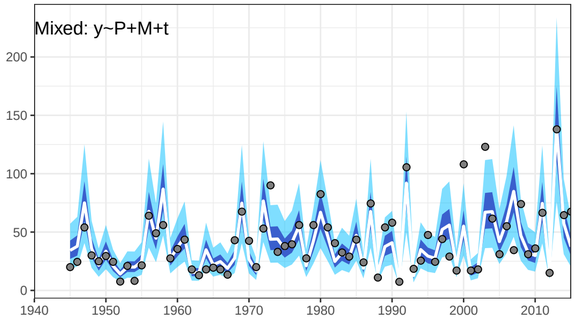
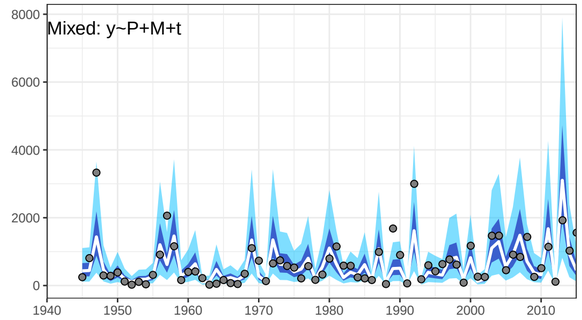
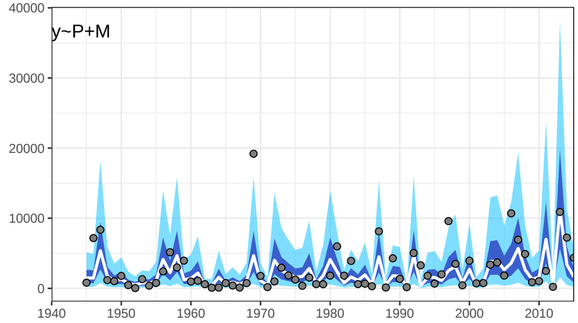
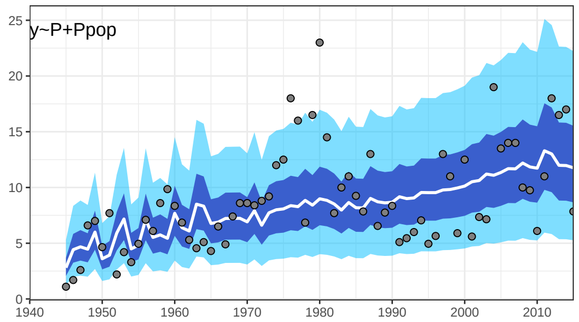
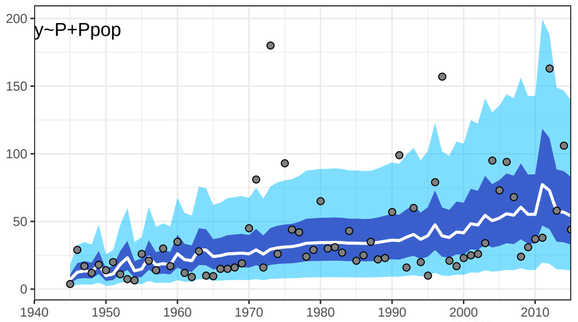
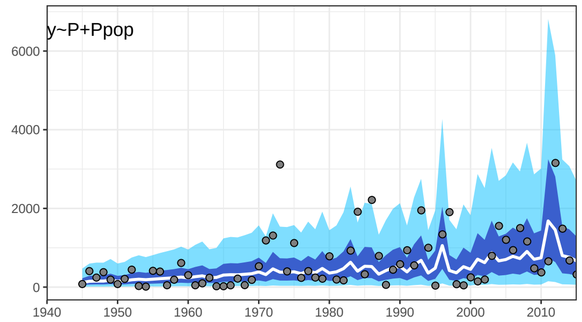
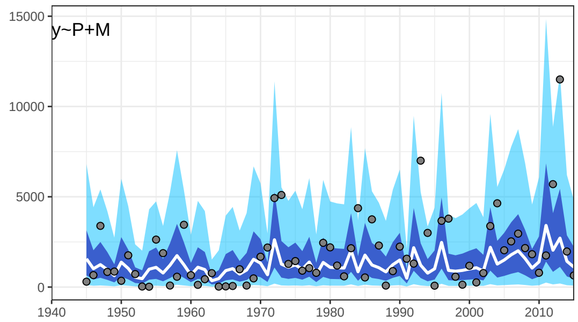
04196800, Ohio, 593km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P	y~P
Spring	y~P+PA	y~P	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+M	y~P+M	y~P+M	y~P+M
Fall		y~P+PA	y~P+PA	y~P+PA

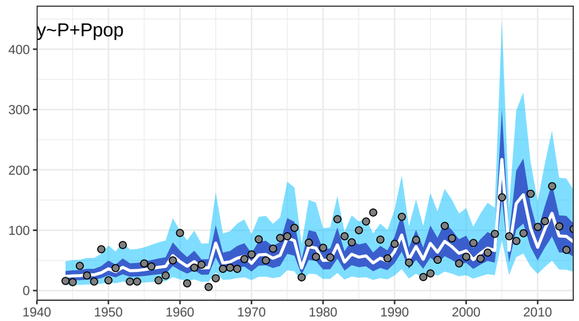
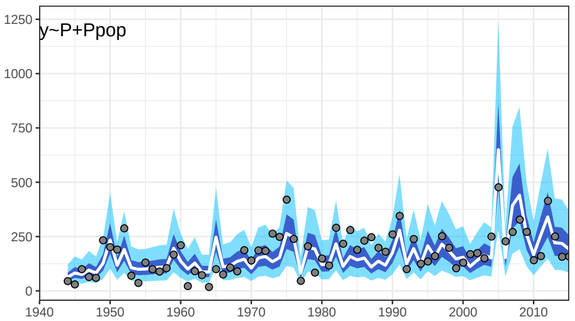
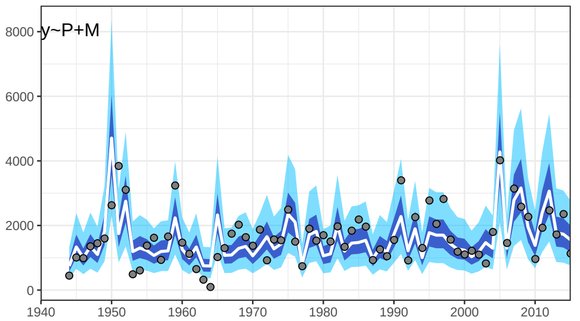
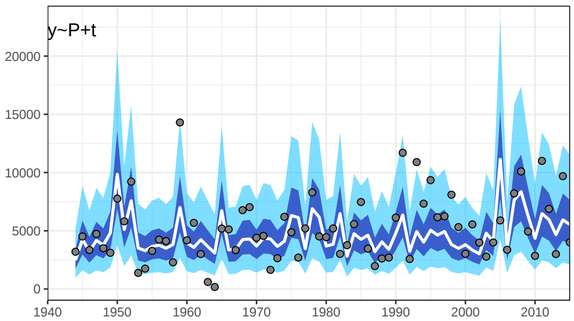
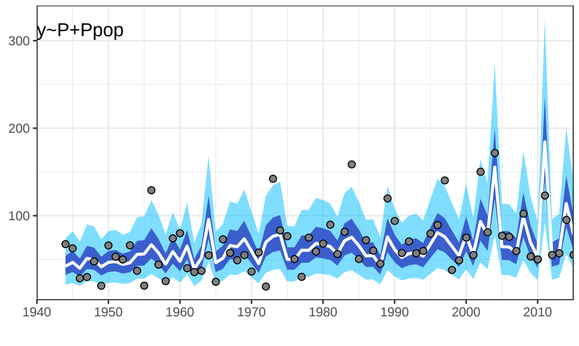
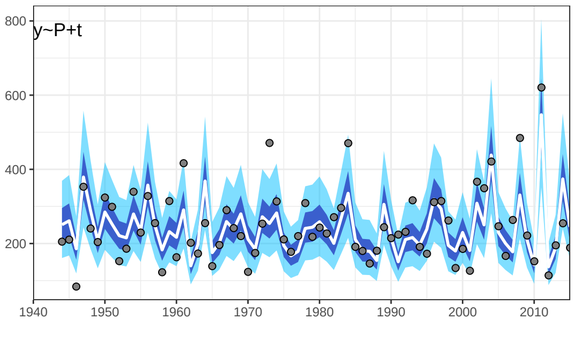
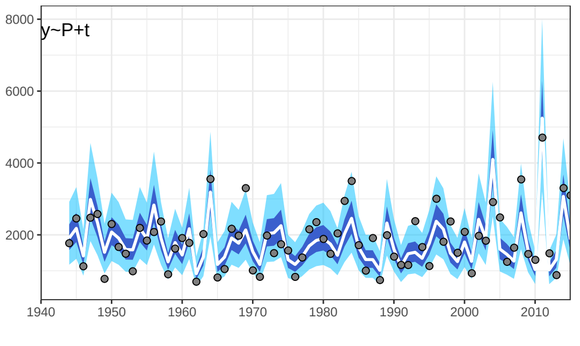
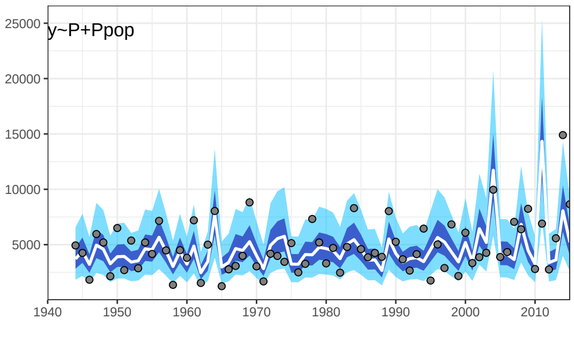
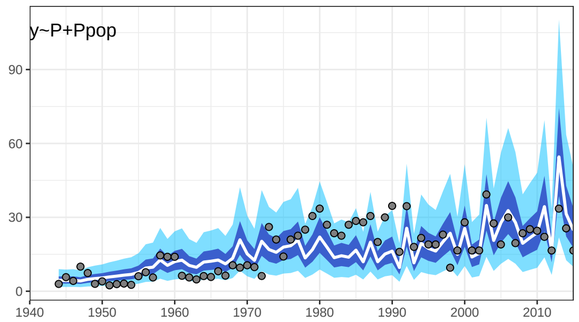
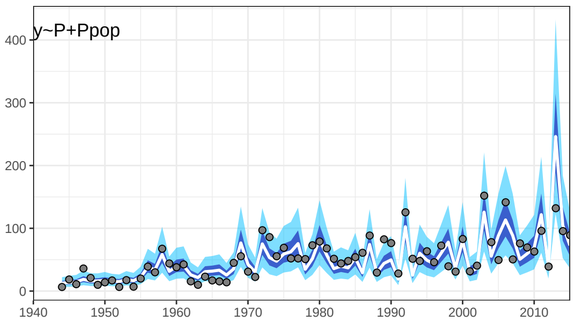
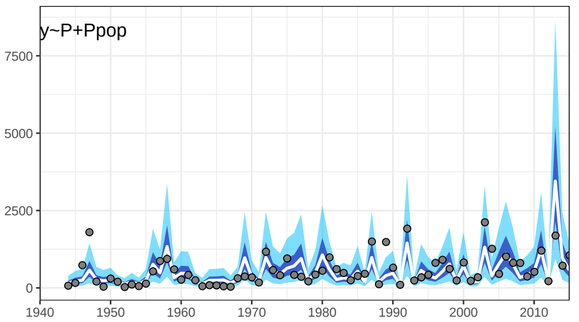
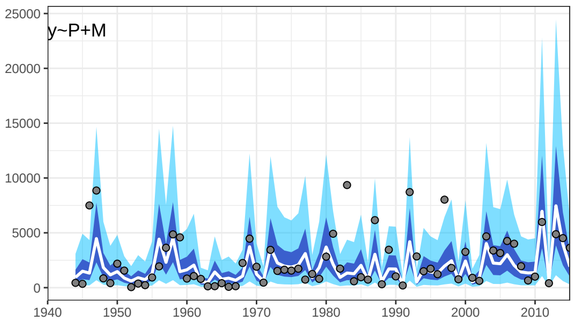
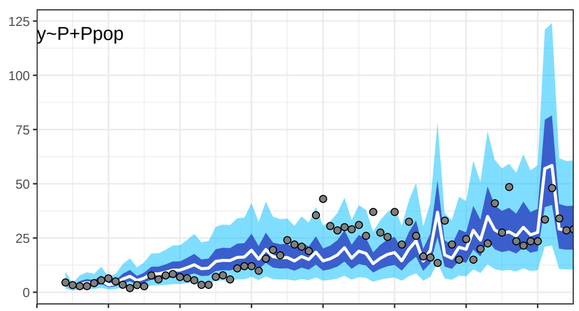
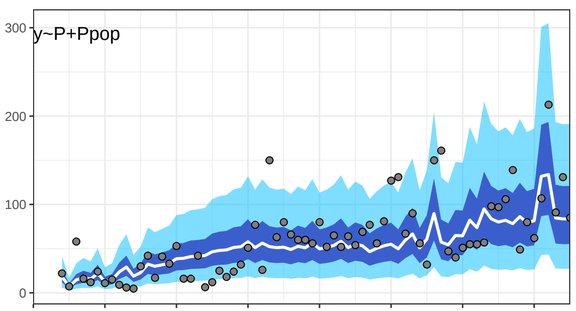
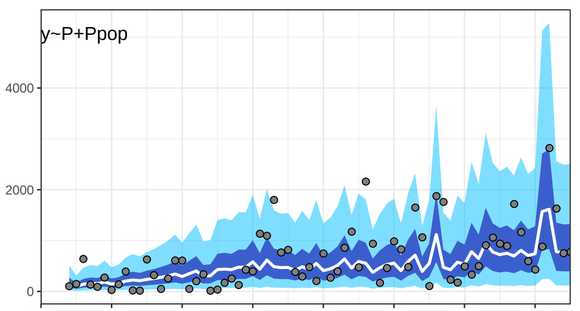
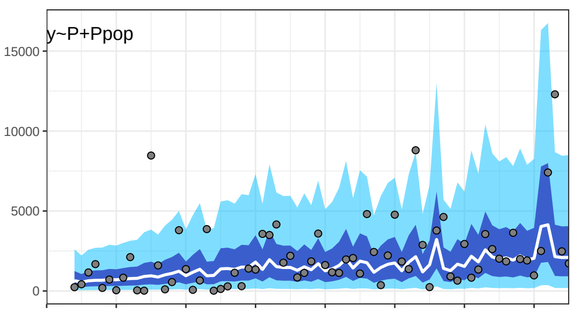
04198000, Ohio, 3240km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P+PA	y~P+t
Spring	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+t
Summer	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+t	y~P+PA+M
Fall	y~P+PA+M	y~P+PA	y~P+PA+M	y~P+PA

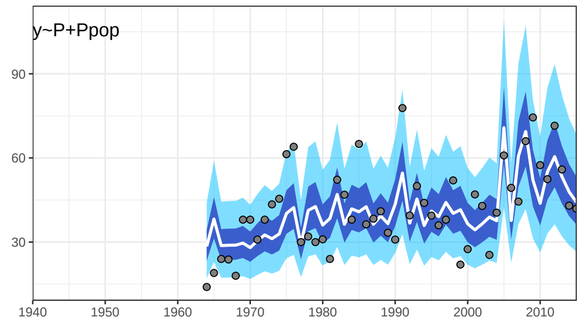
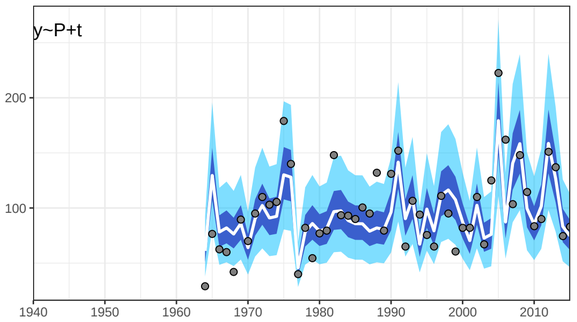
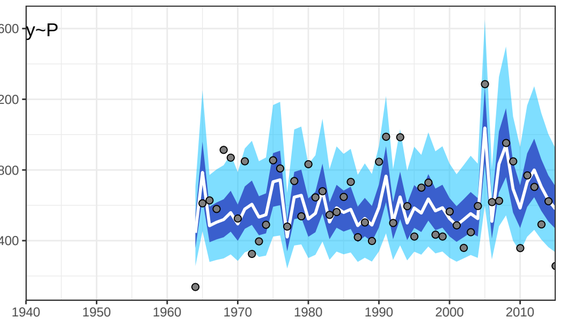
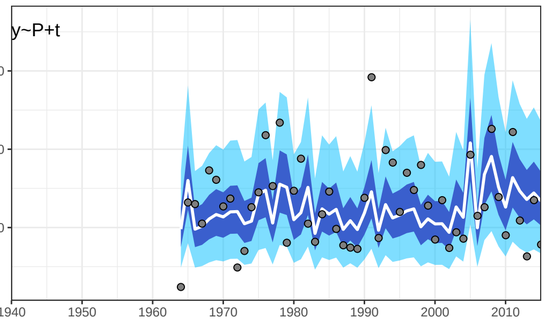
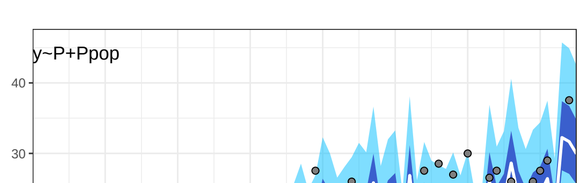
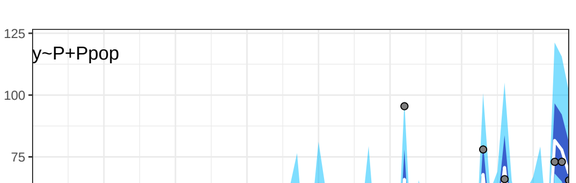
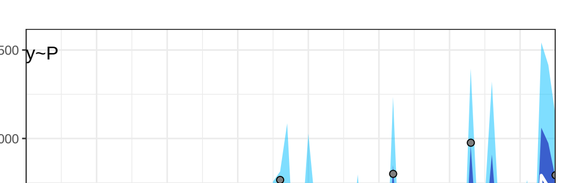
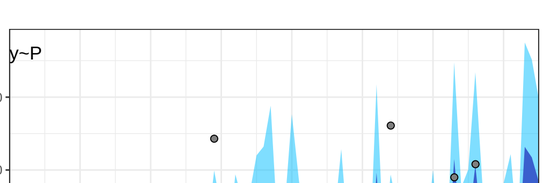
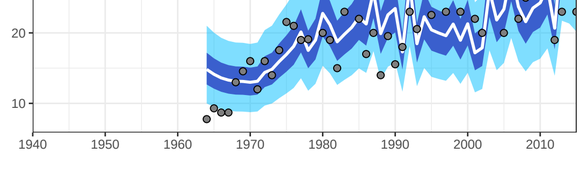
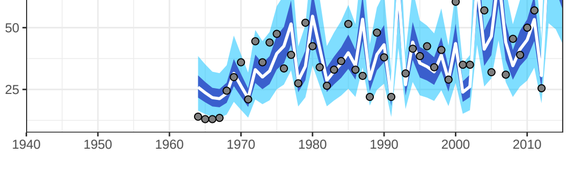
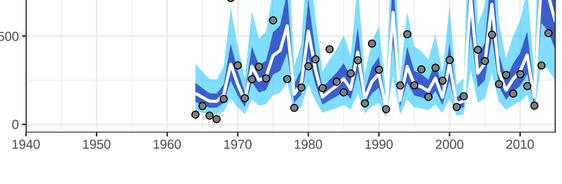
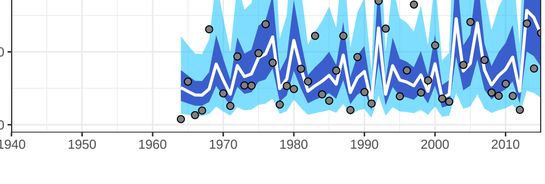
04200500, Ohio, 1026km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

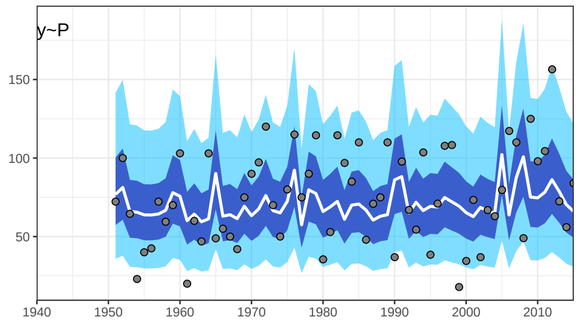
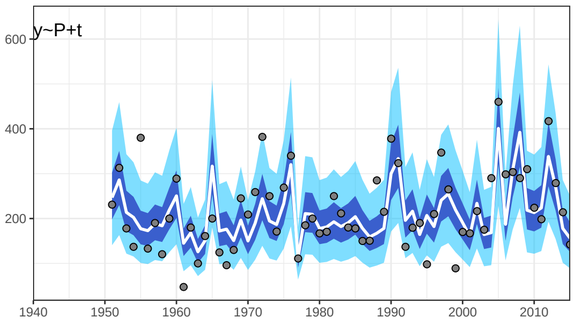
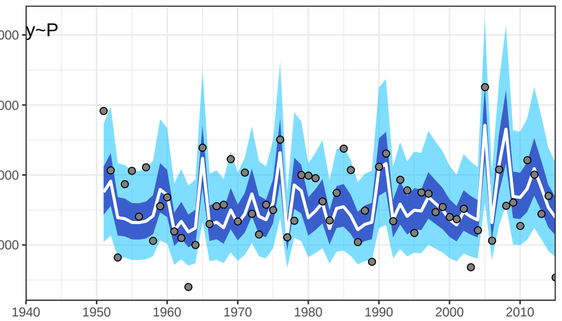
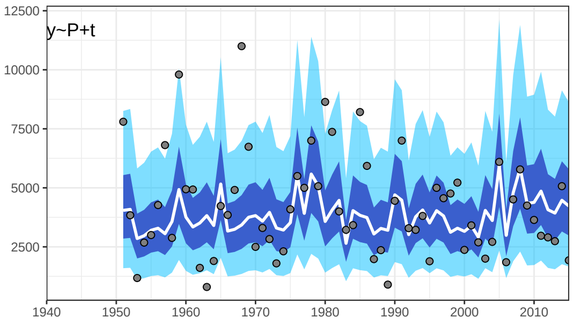
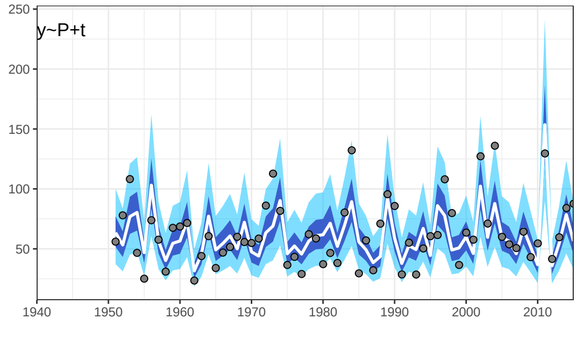
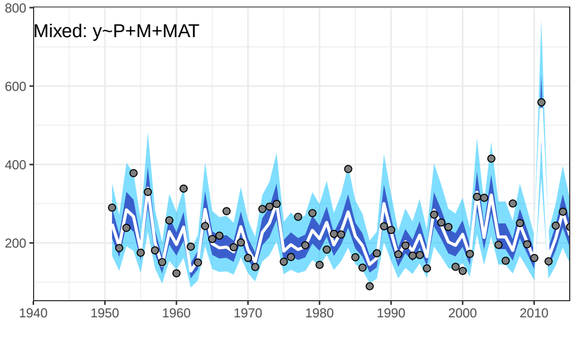
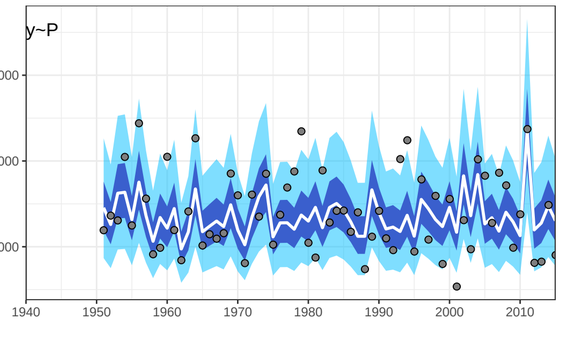
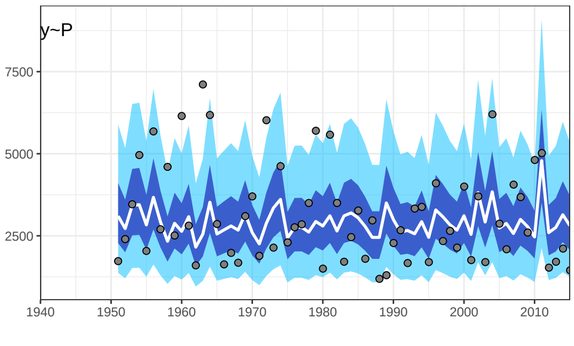
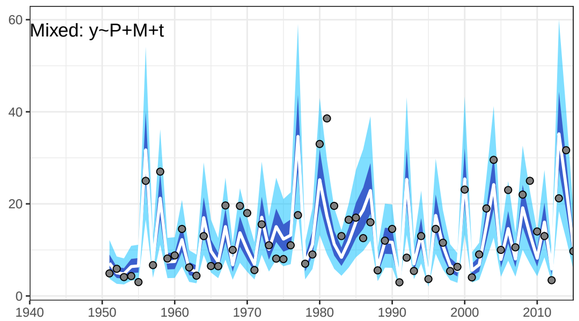
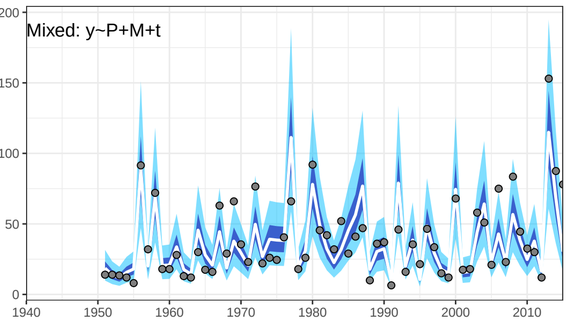
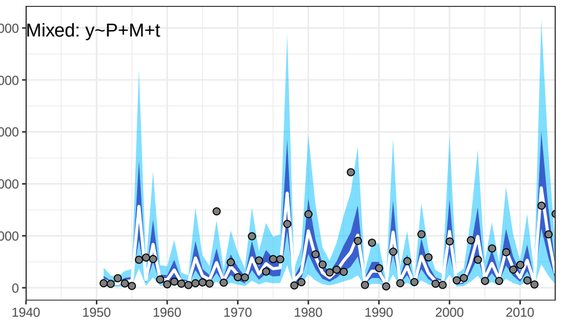
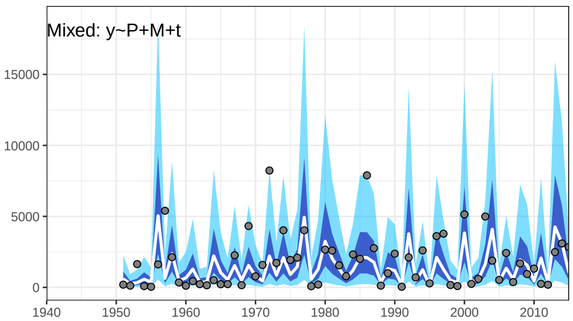
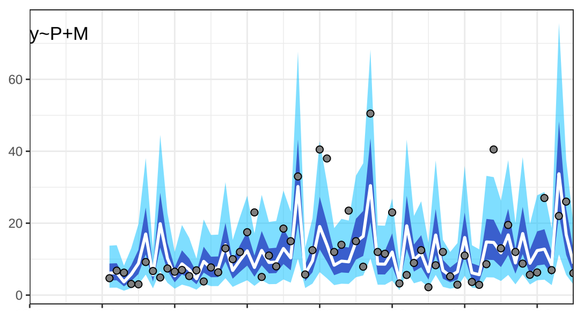
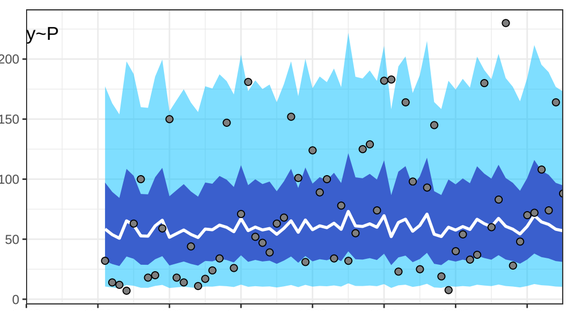
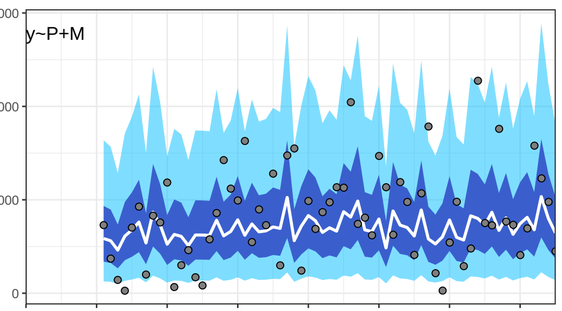
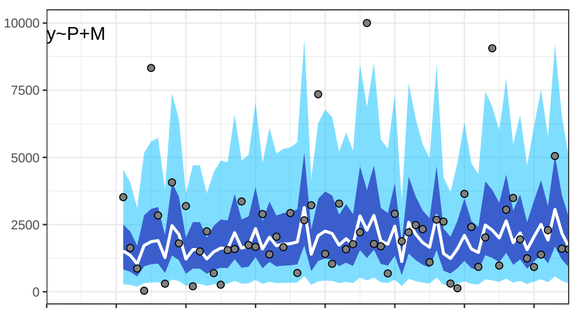
04201500, Ohio, 692km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

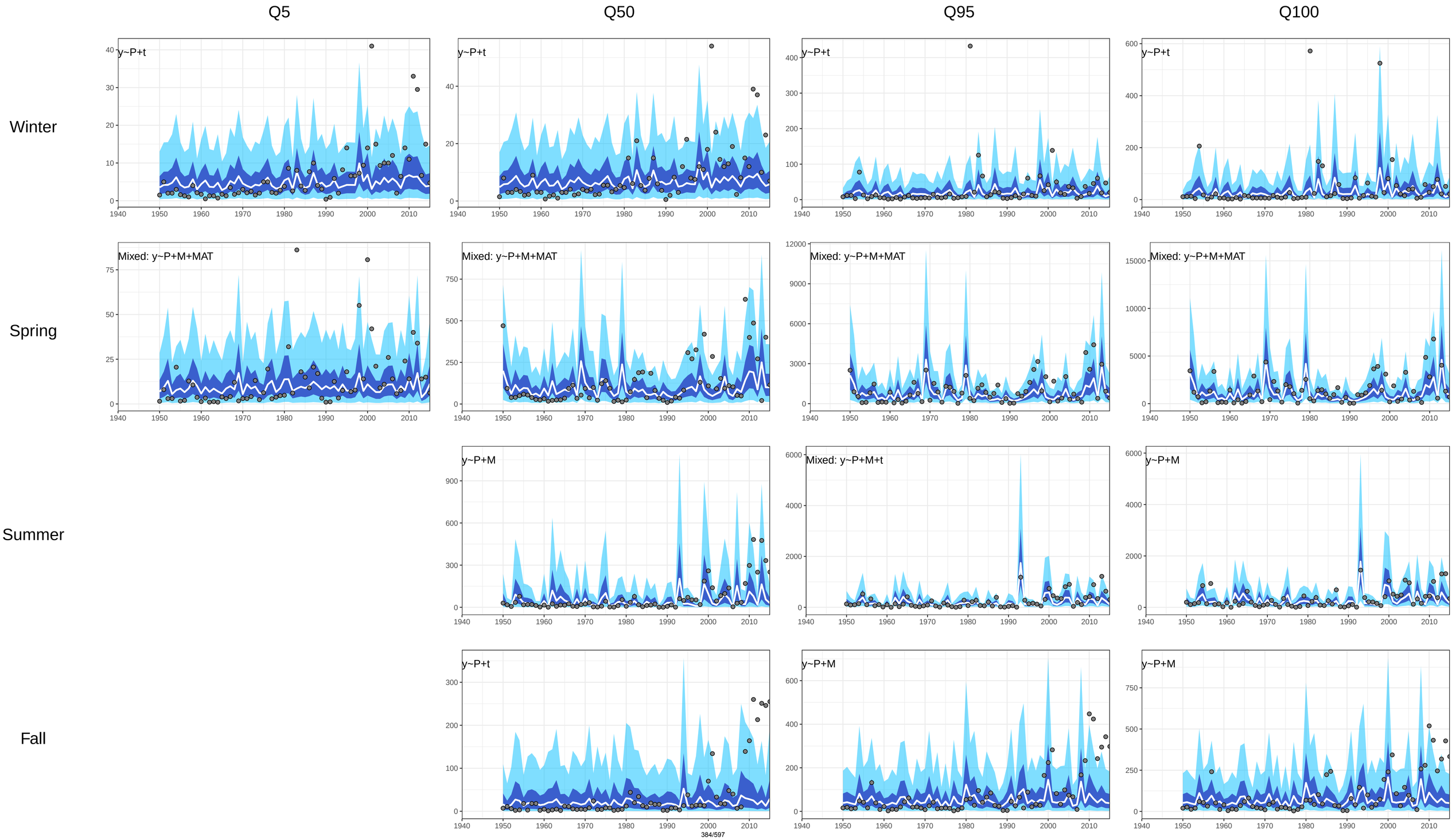
04207200, Ohio, 217km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

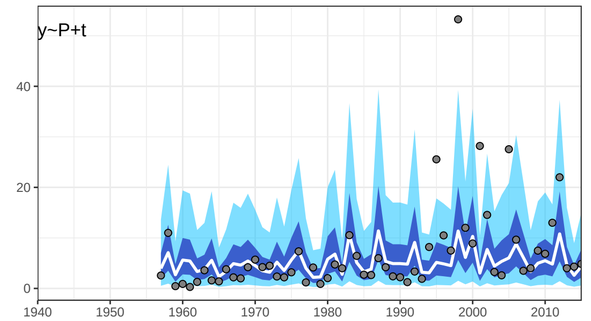
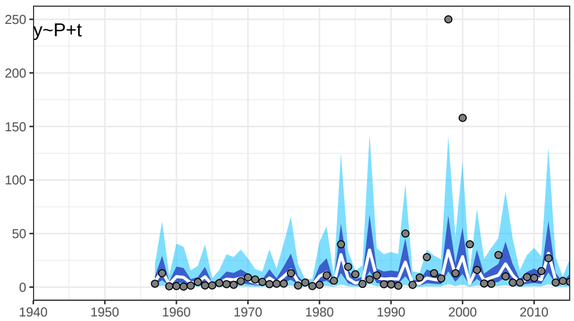
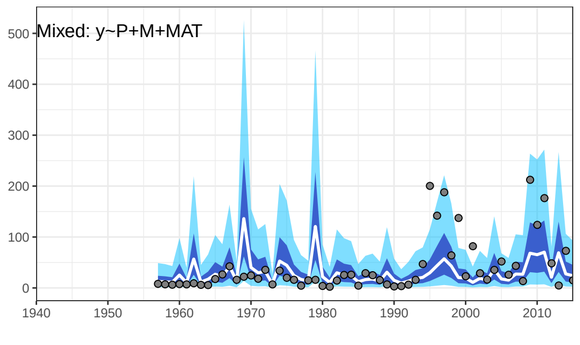
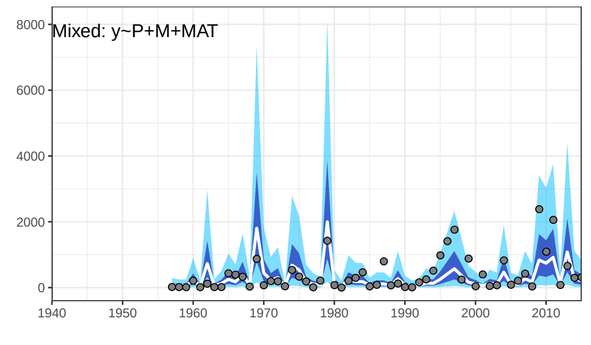
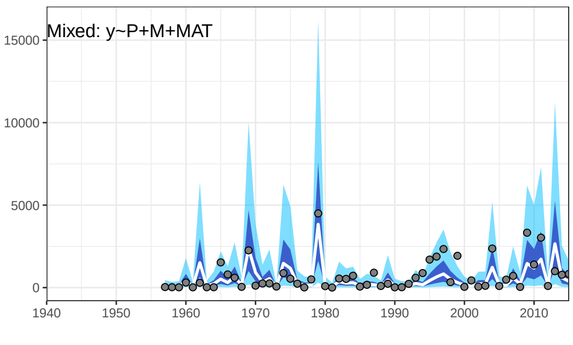
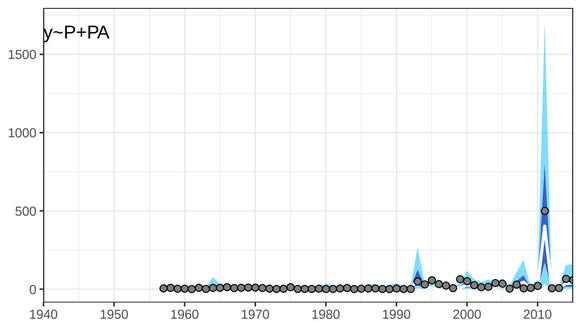
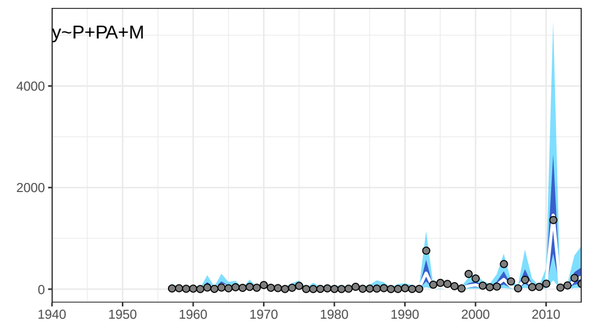
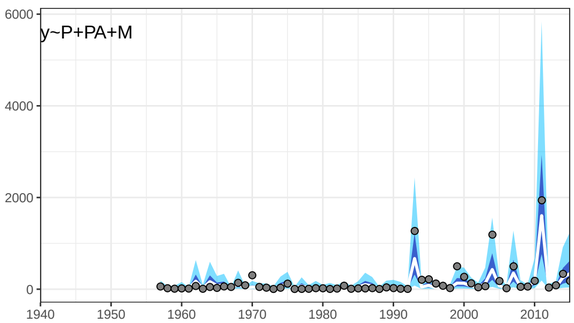
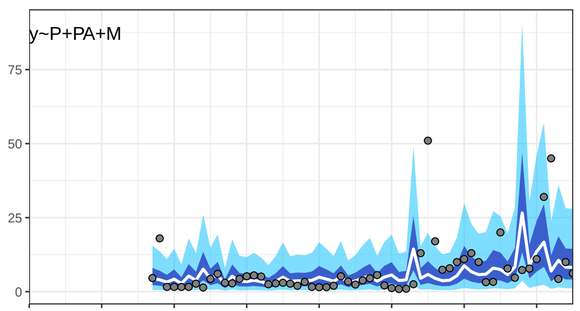
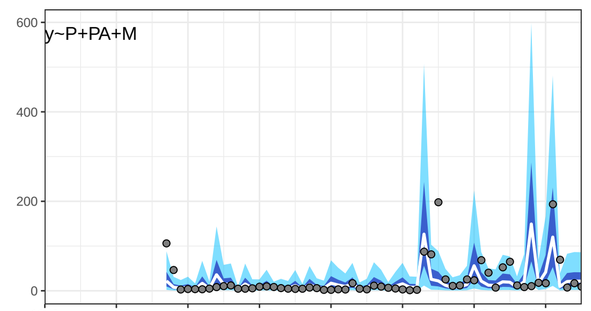
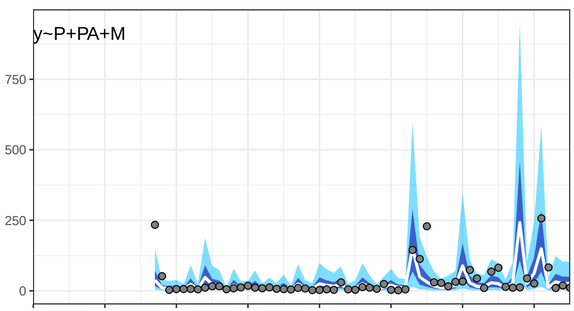
04213000, Ohio, 453km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

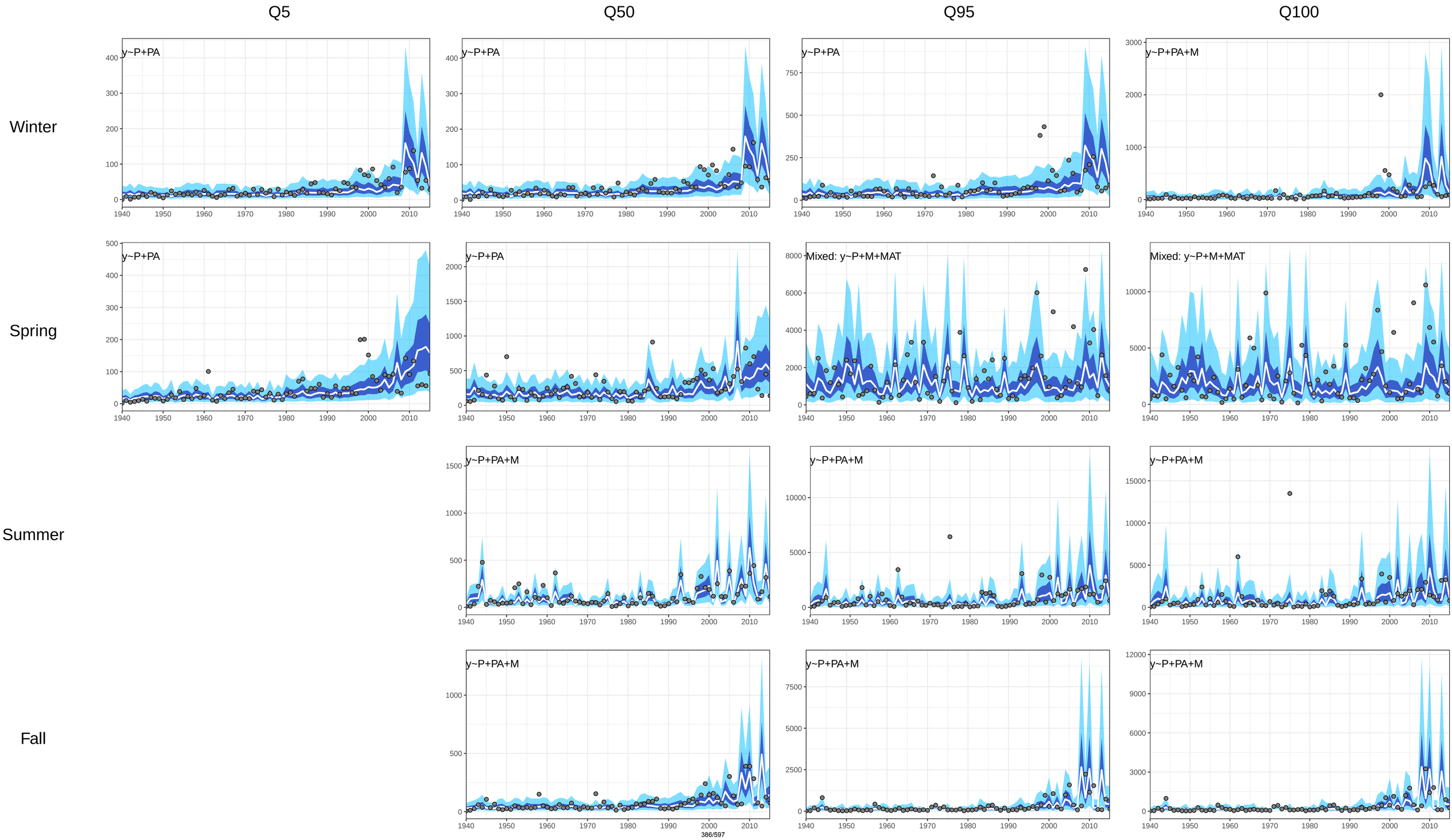
05056000, North Dakota, 5361km2



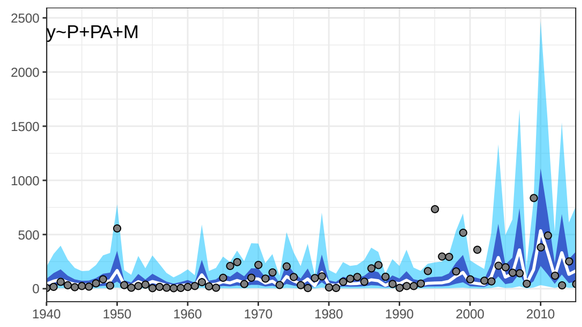
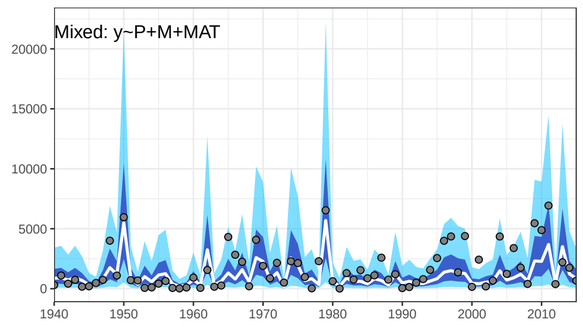
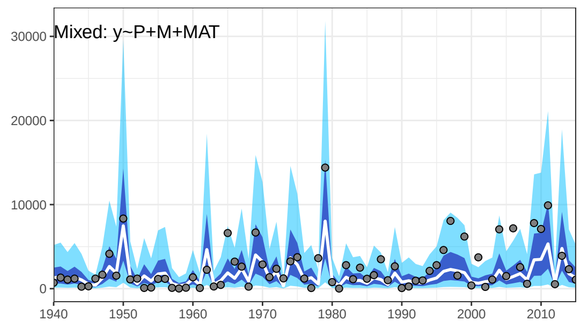
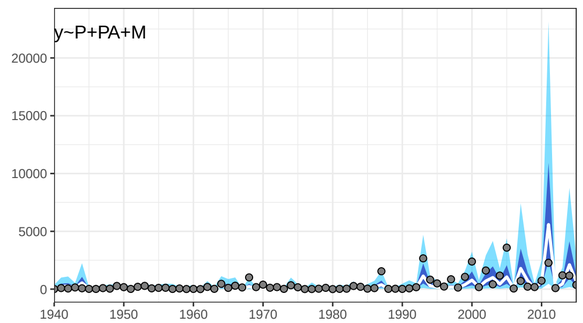
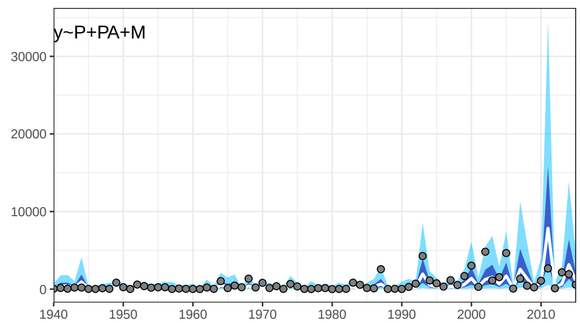
05057200, North Dakota, 1790km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

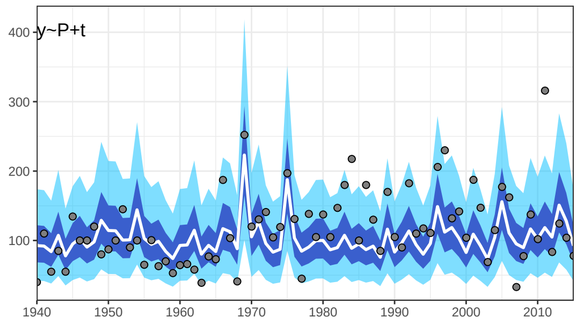
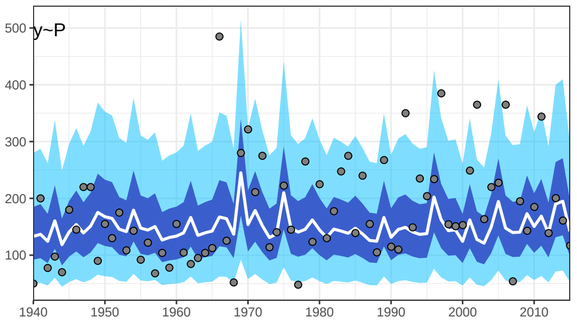
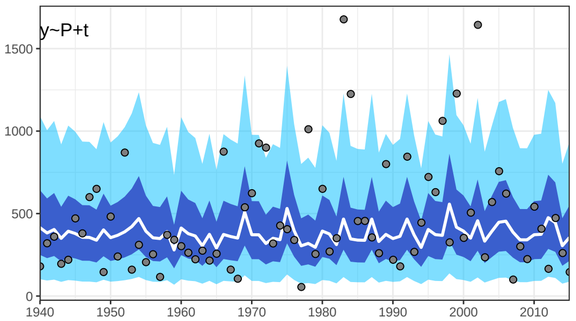
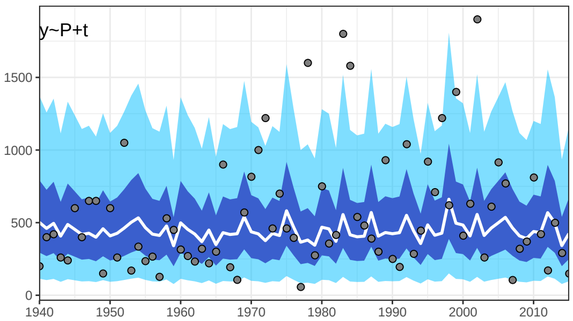
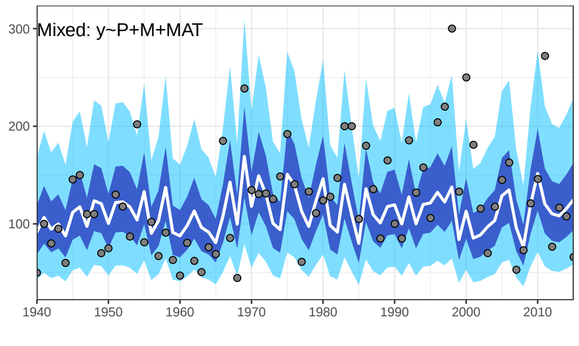
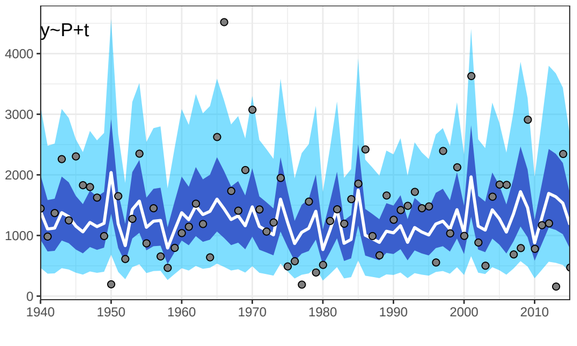
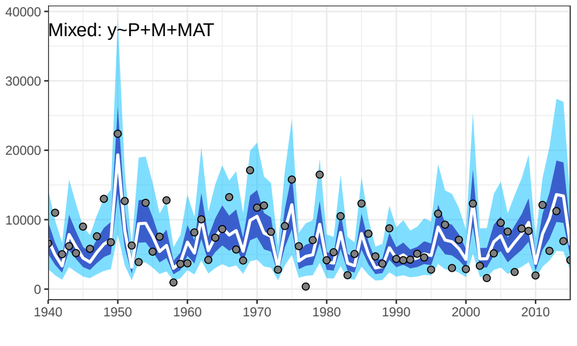
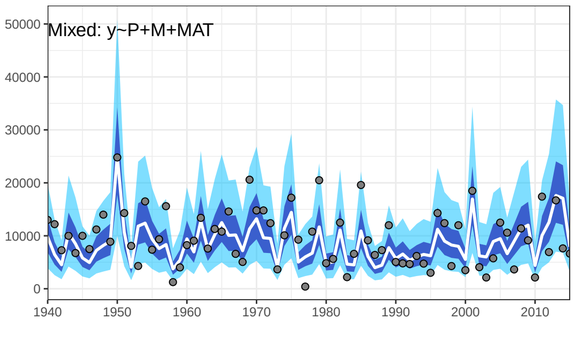
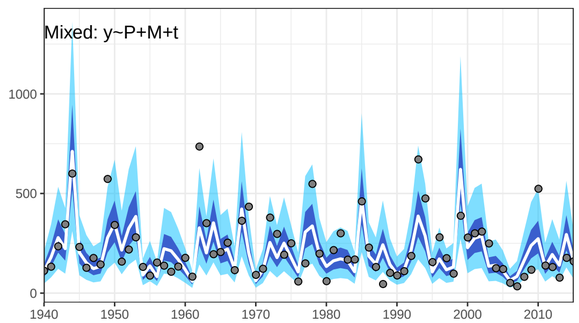
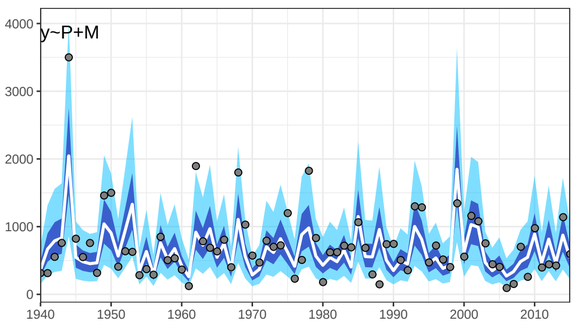
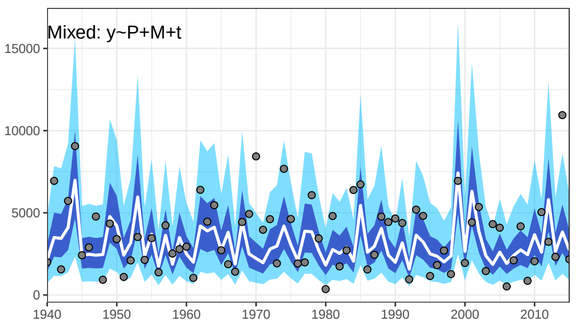
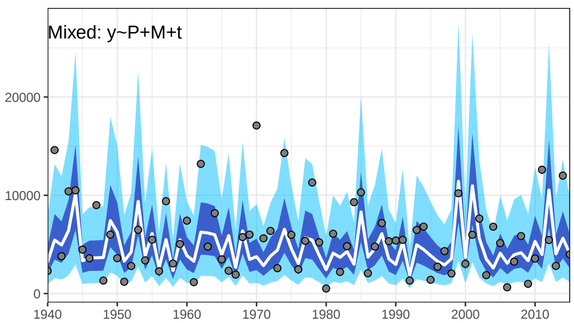
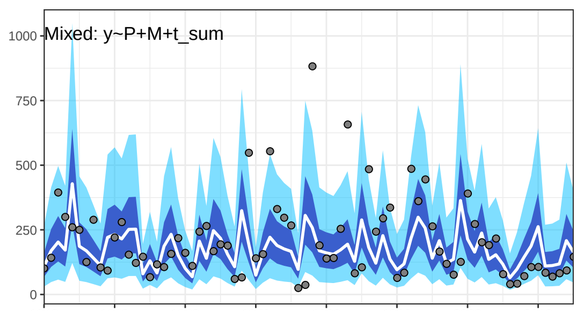
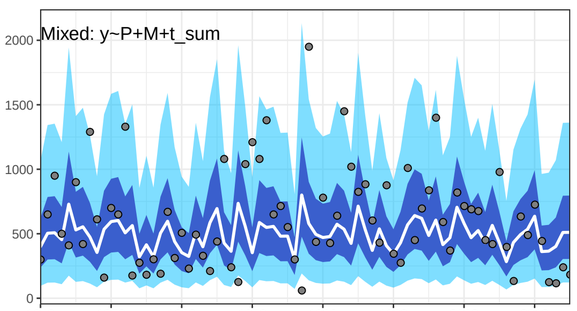
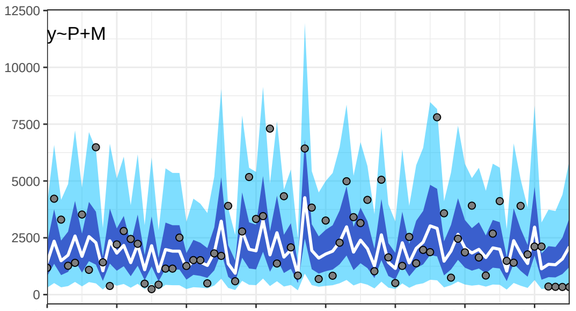
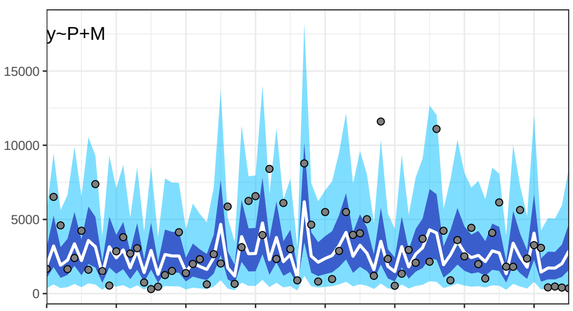
05062000, Minnesota, 2525km2



05066500, North Dakota, 3116km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05131500, Minnesota, 4351km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

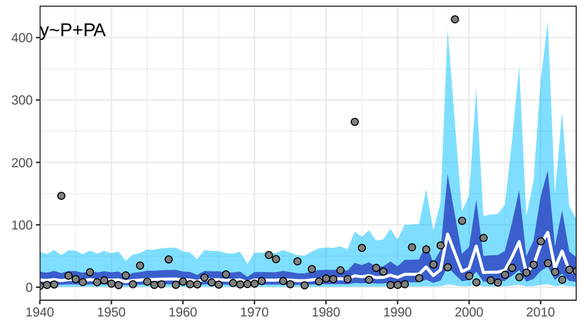
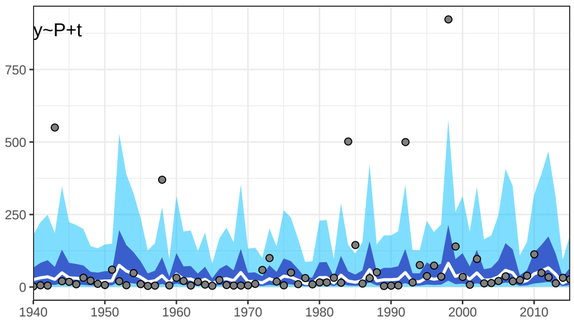
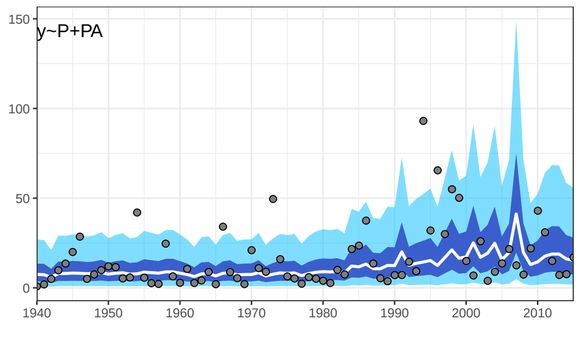
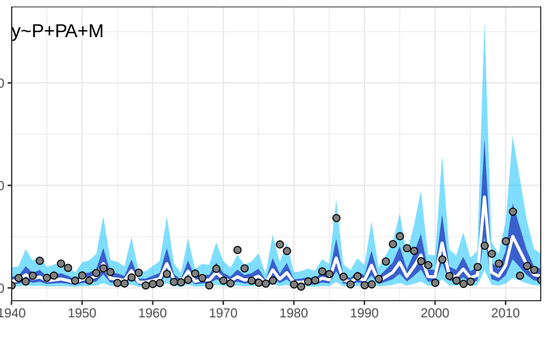
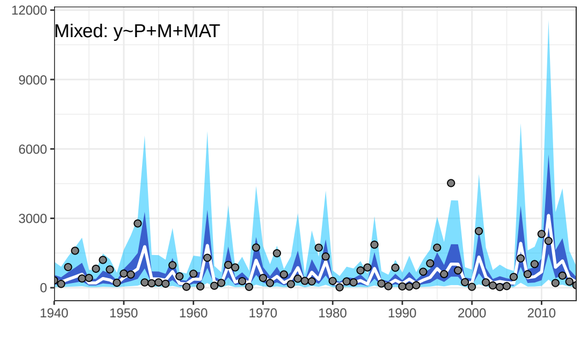
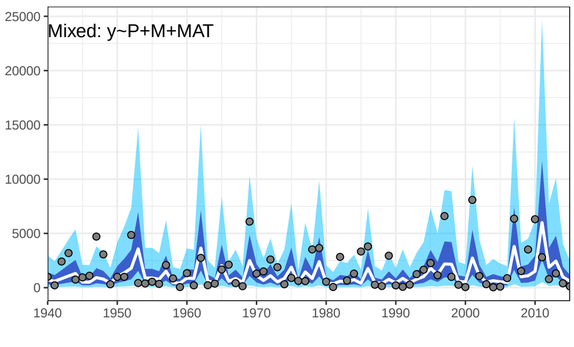
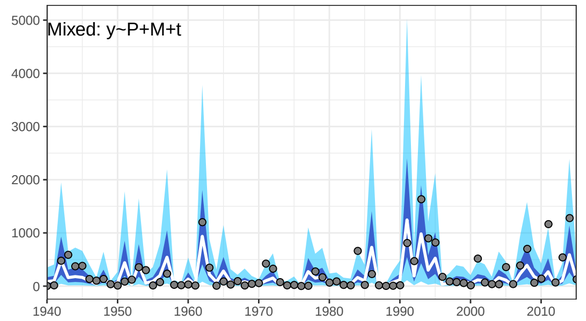
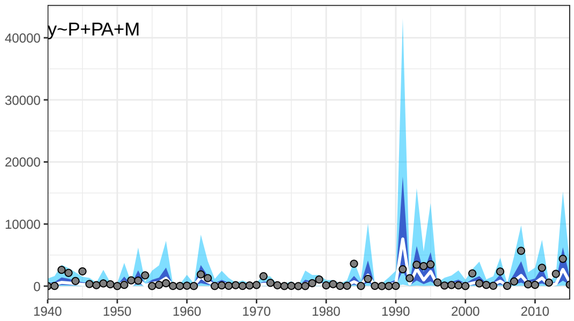
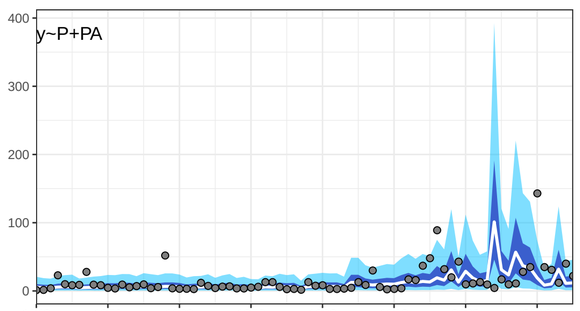
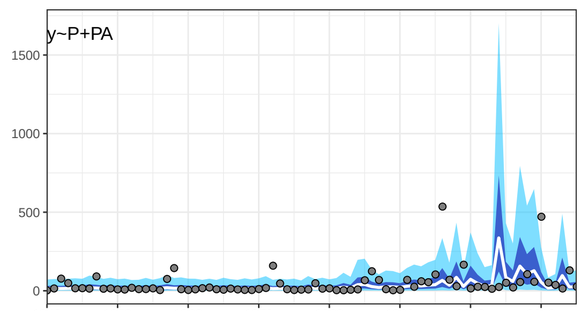
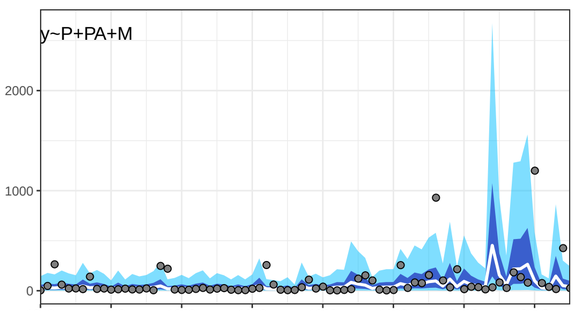
05280000, Minnesota, 6838km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P+PA	y~P+PA
Spring	y~P+PA	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+PA+M
Fall	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+PA+M

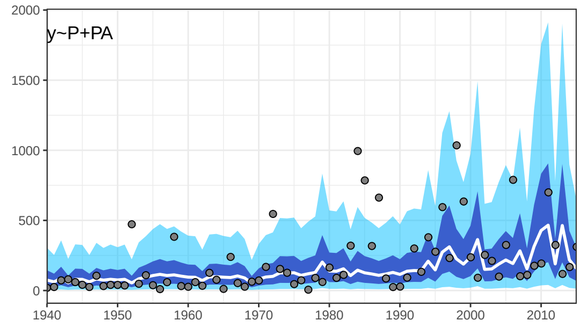
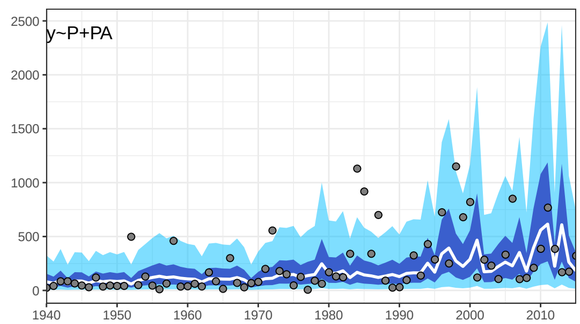
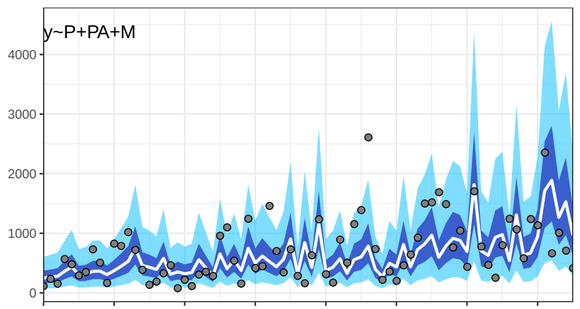
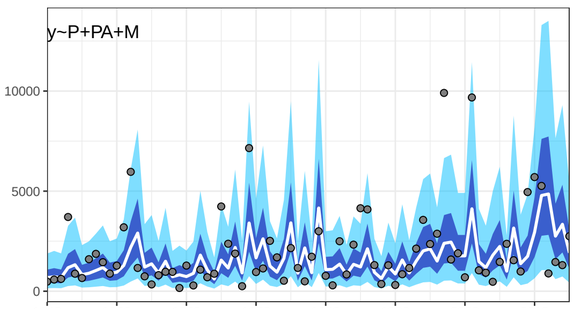
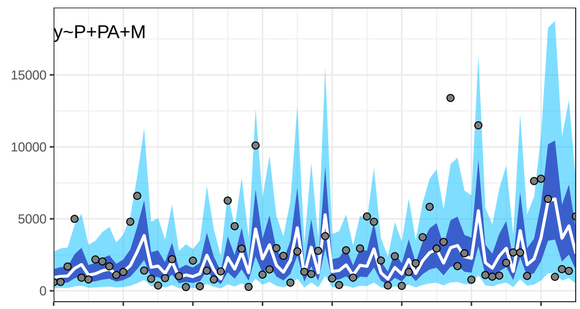
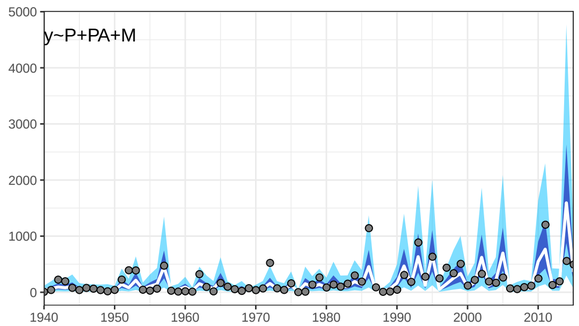
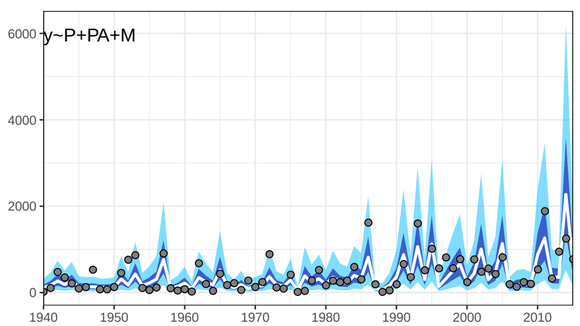
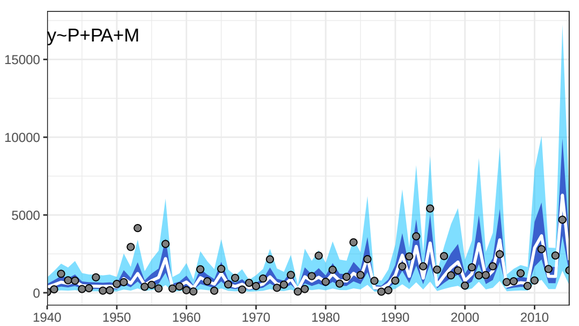
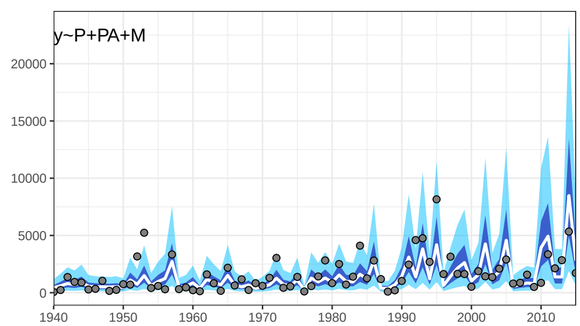
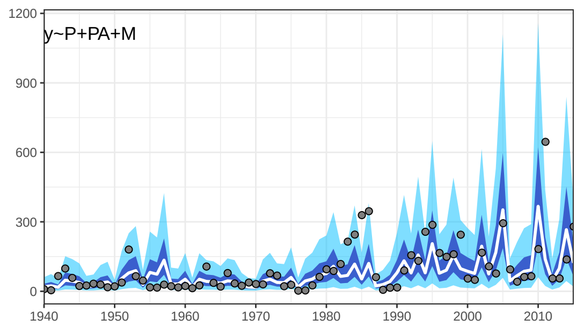
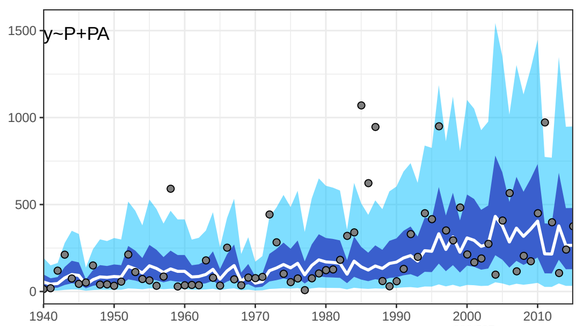
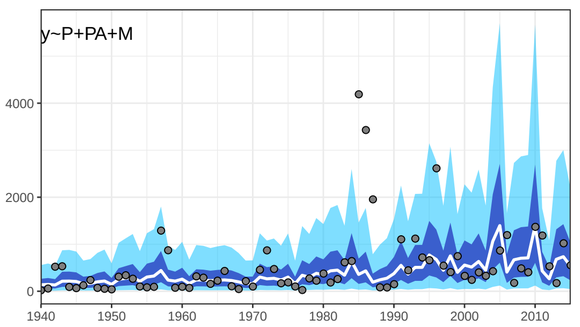
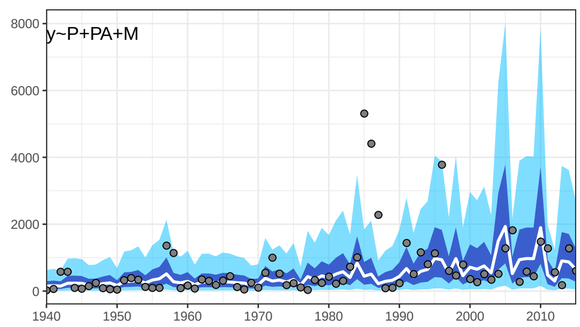
05286000, Minnesota, 3522km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+t	y~P+t
Spring	y~P	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M	y~P+M
Fall	y~P+M	y~P+M	y~P+t	y~P+t

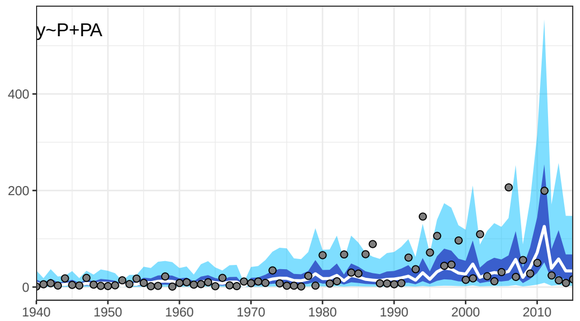
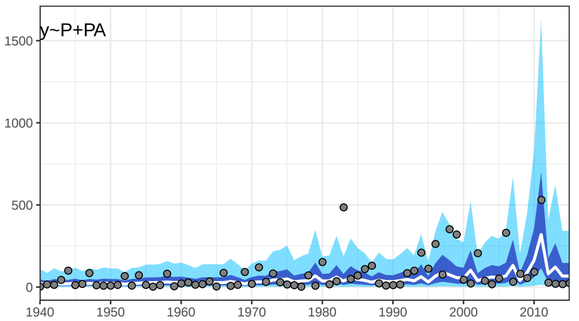
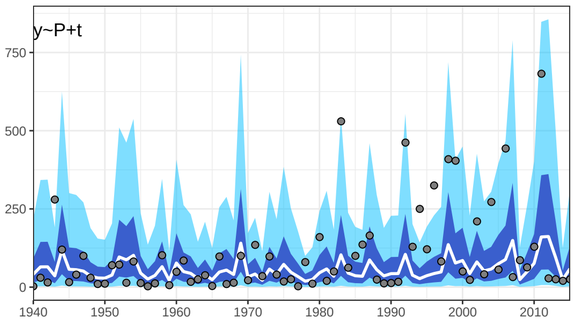
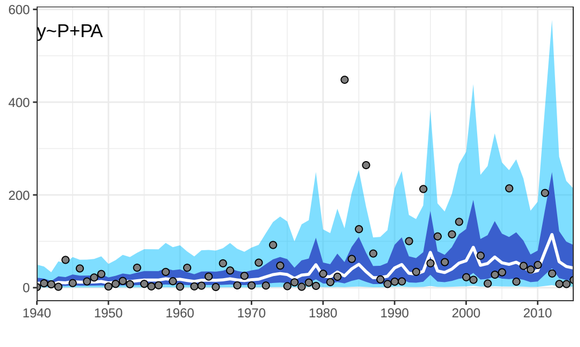
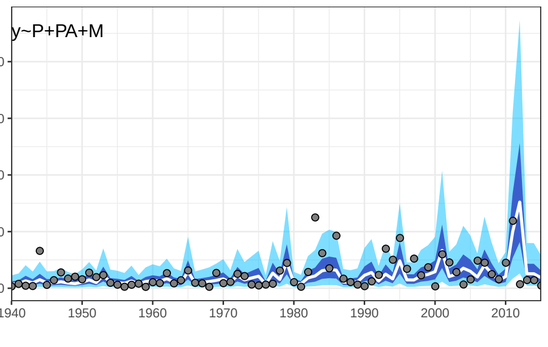
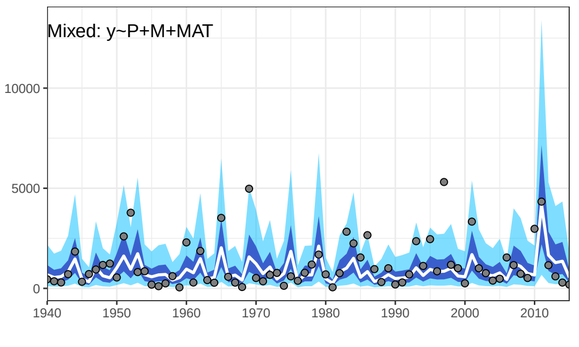
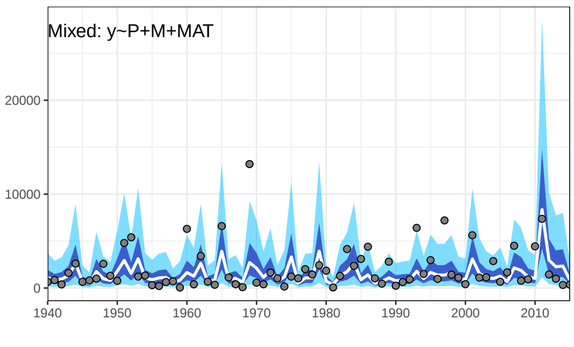
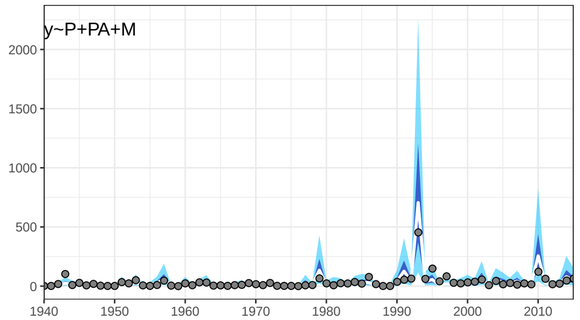
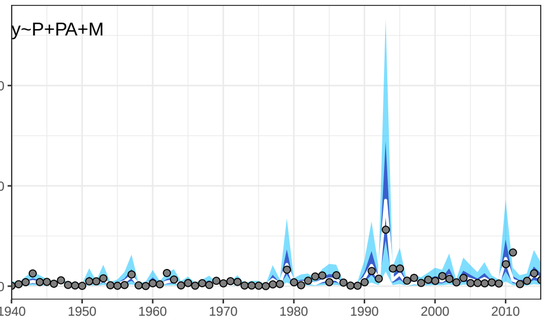
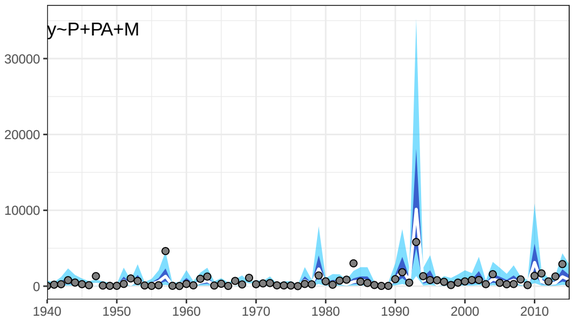
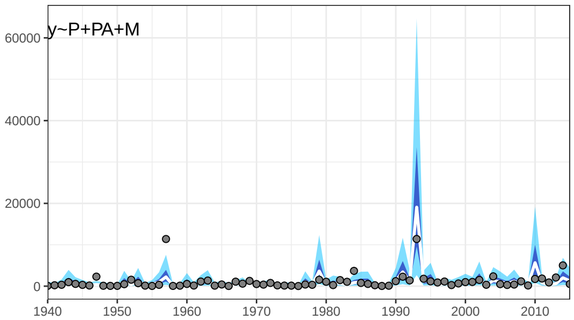
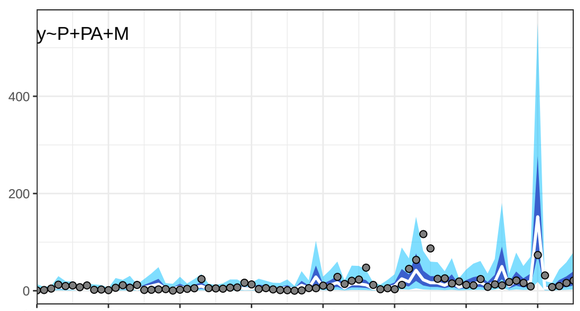
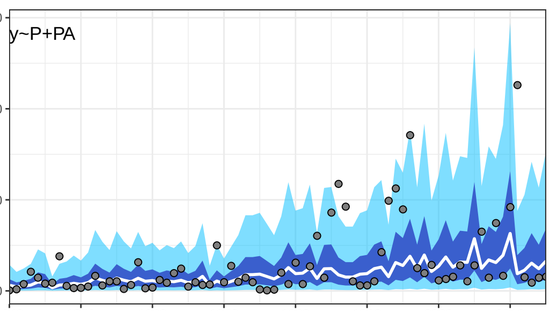
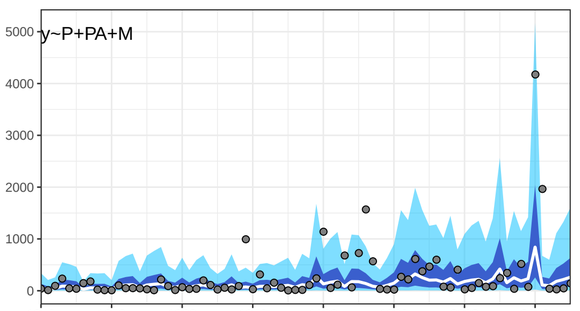
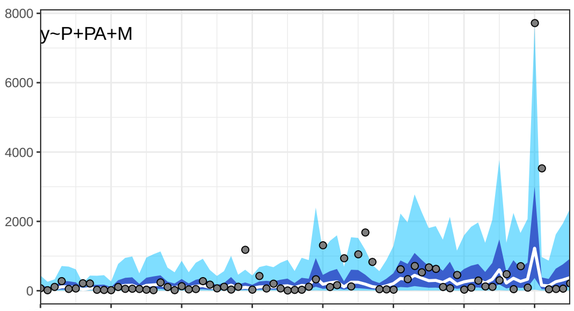
05291000, South Dakota, 1031km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

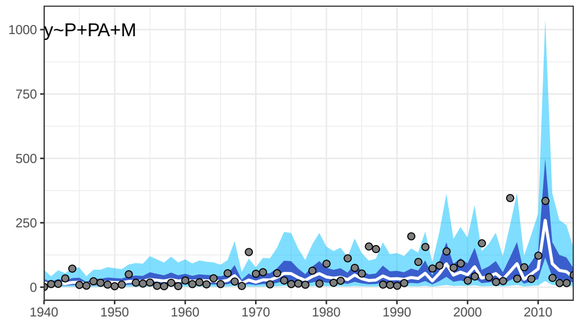
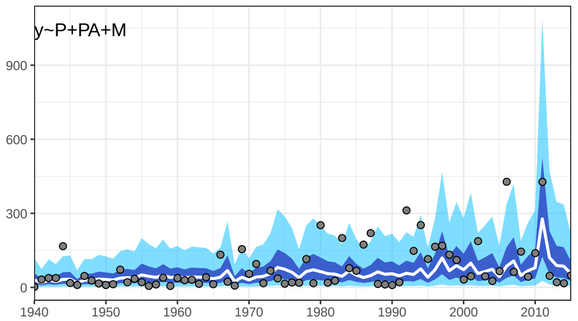
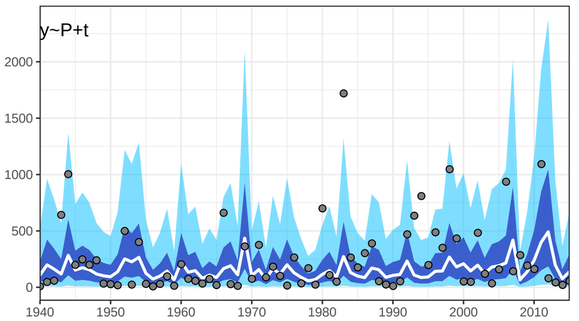
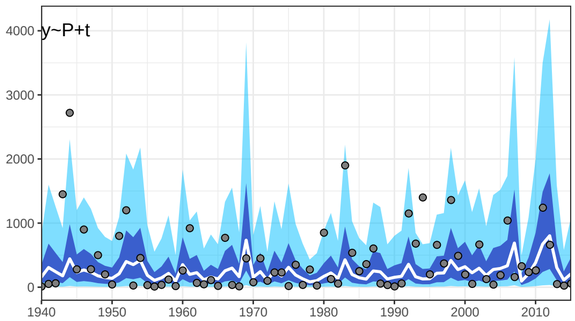
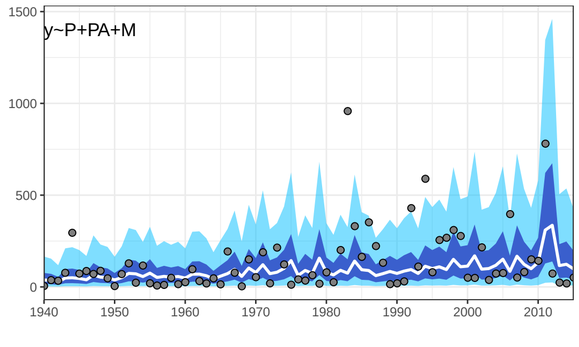
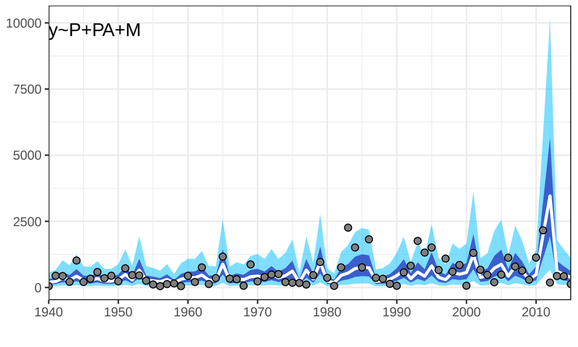
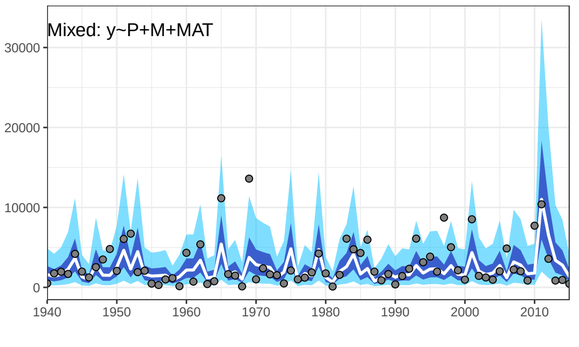
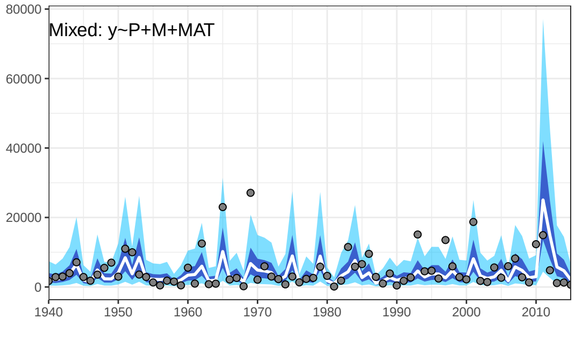
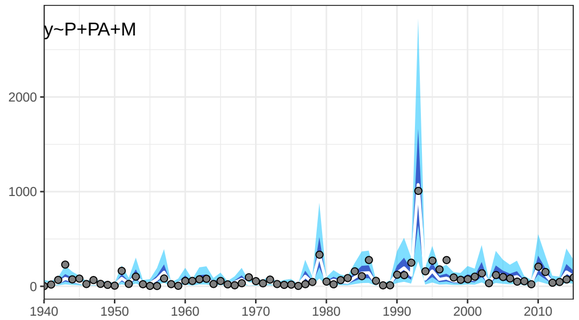
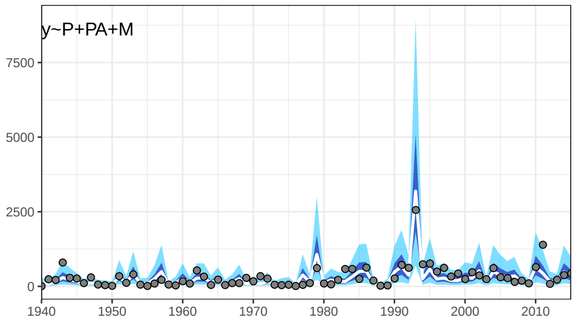
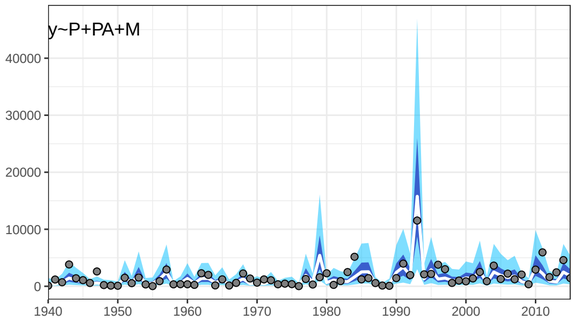
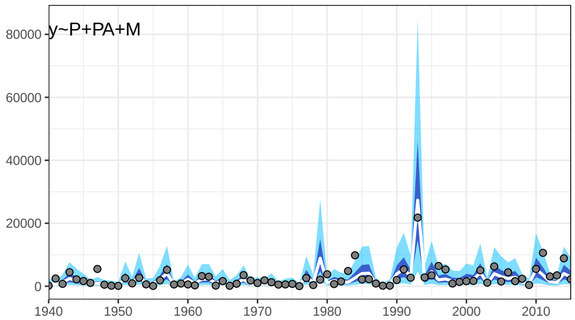
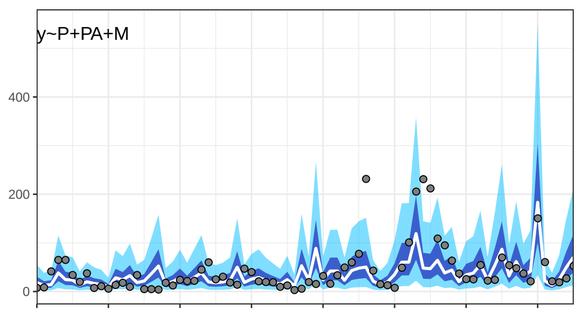
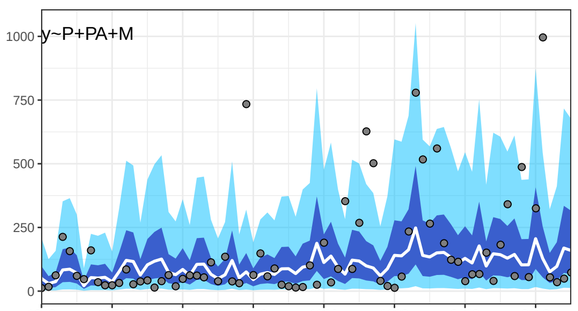
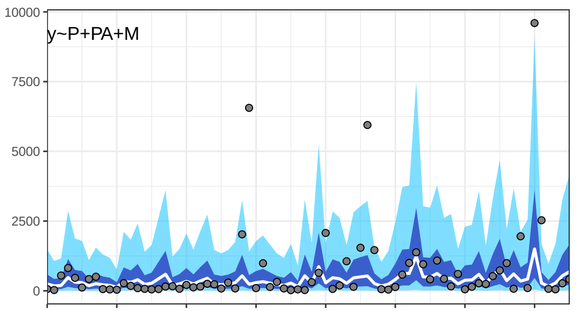
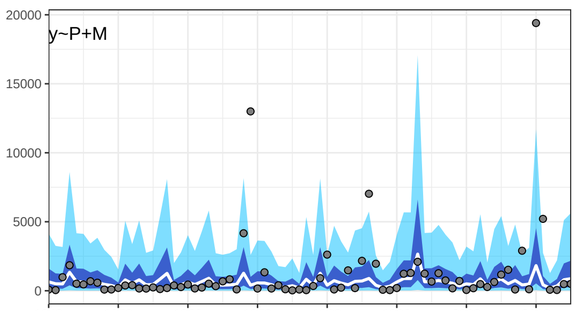
05304500, Minnesota, 4869km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05316500, Minnesota, 1629km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05317000, Minnesota, 3367km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05320500, Minnesota, 2875km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P+t	y~P+t
Spring	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+PA+M
Fall	y~P+PA+M	y~P+M	y~P+M	y~P+M

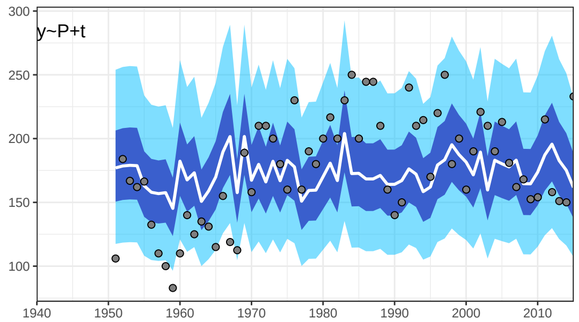
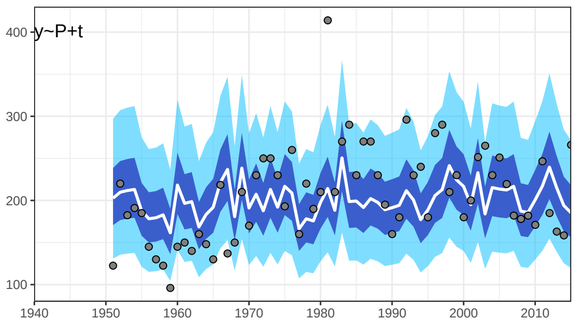
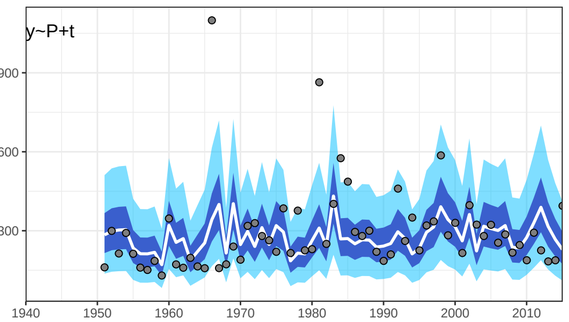
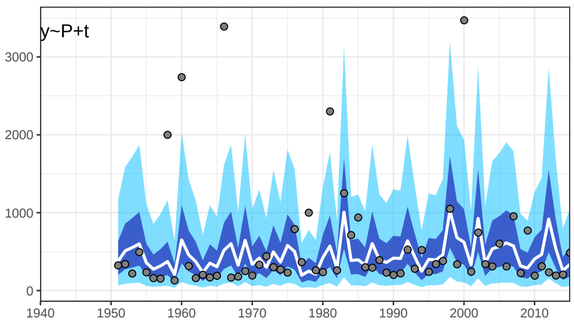
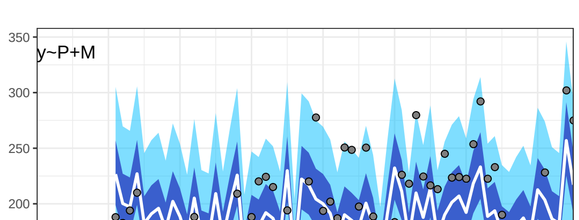
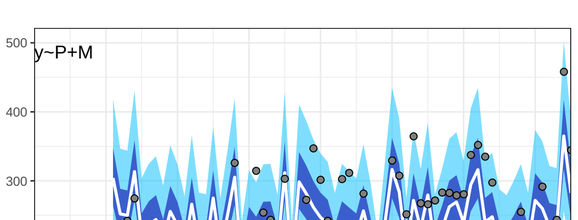
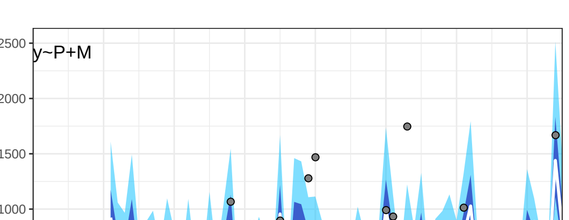
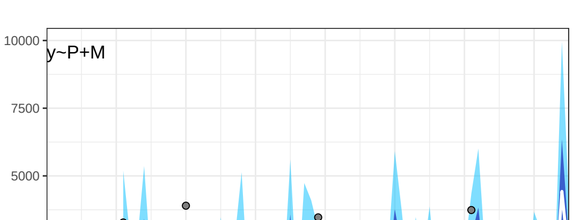
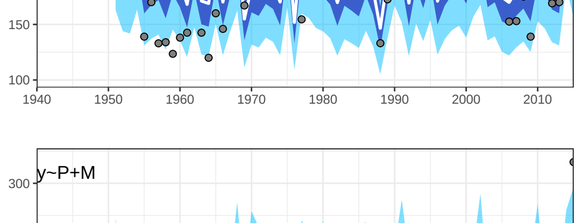
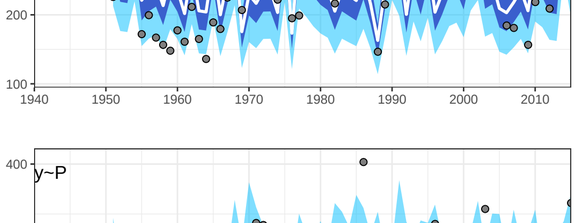
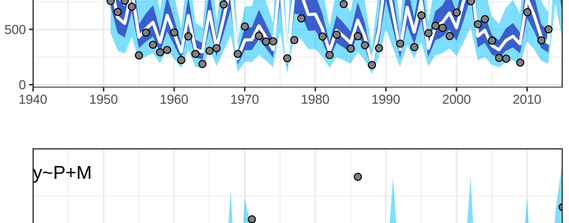
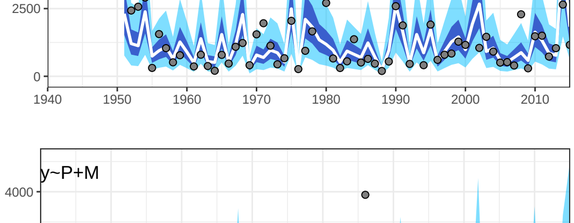
05330000, Minnesota, 41958km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P+PA	y~P+PA
Spring	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+PA+M
Fall	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+PA+M

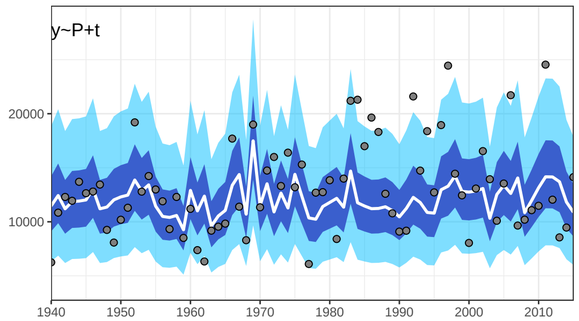
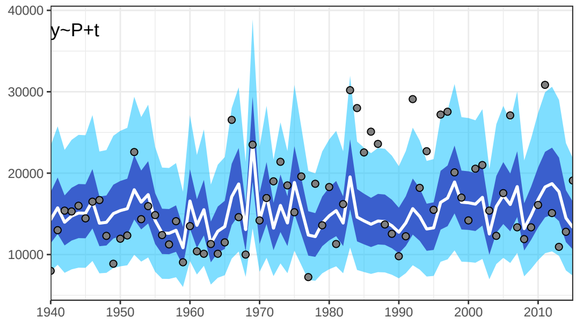
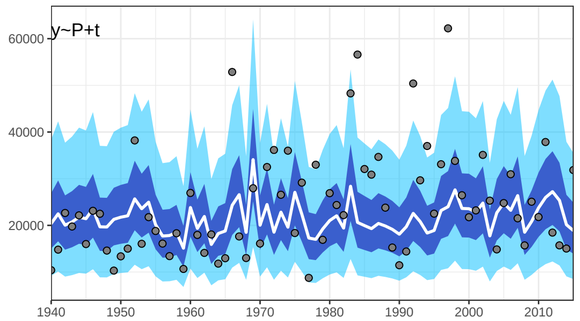
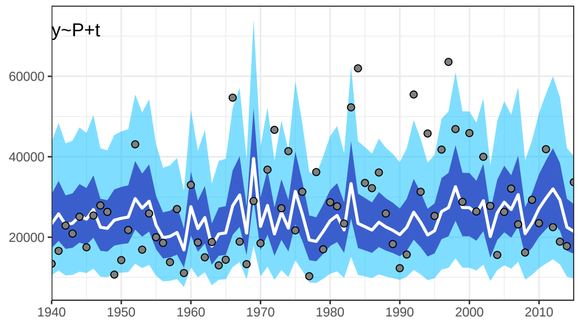
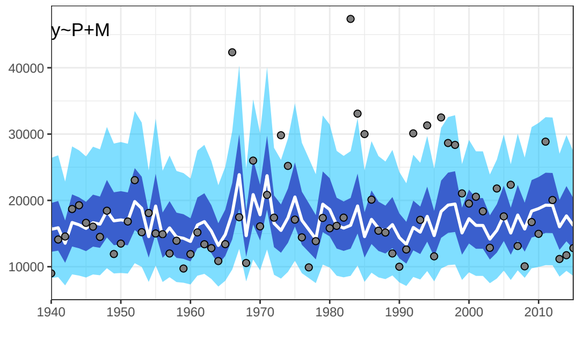
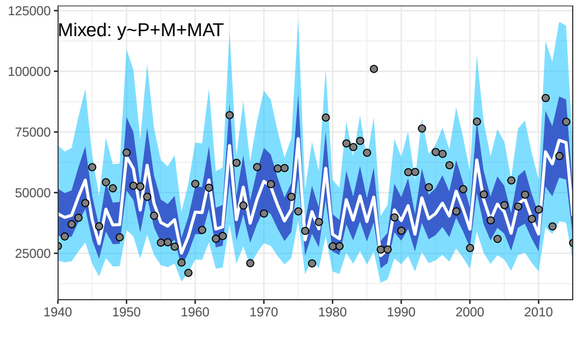
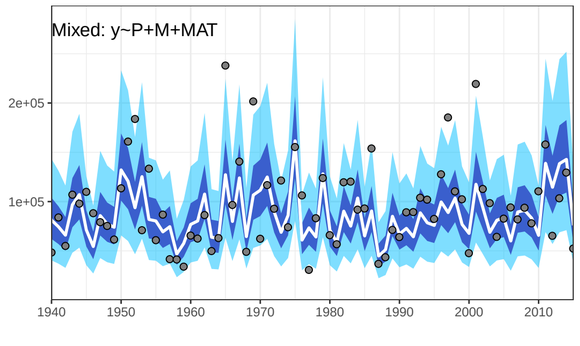
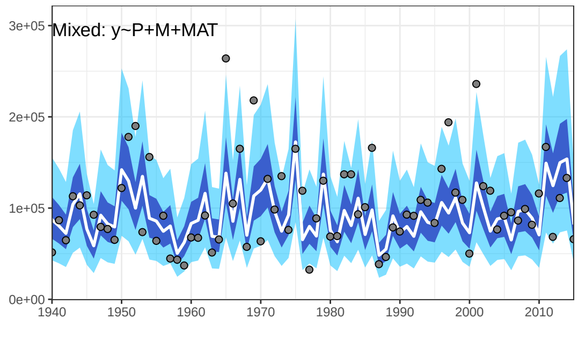
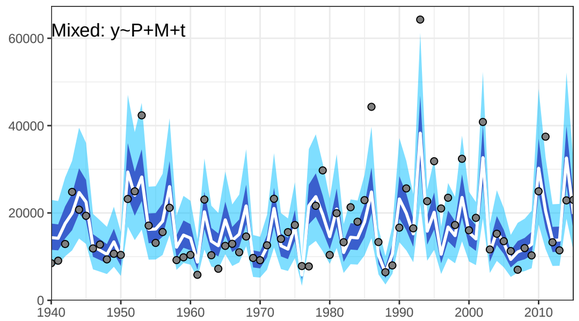
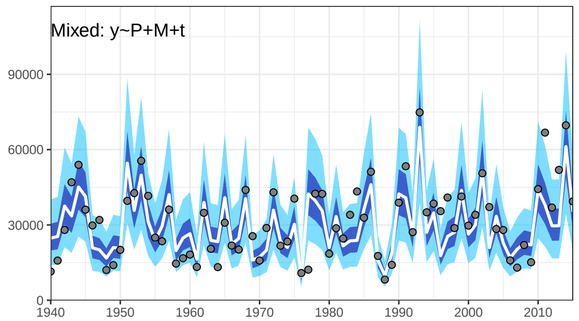
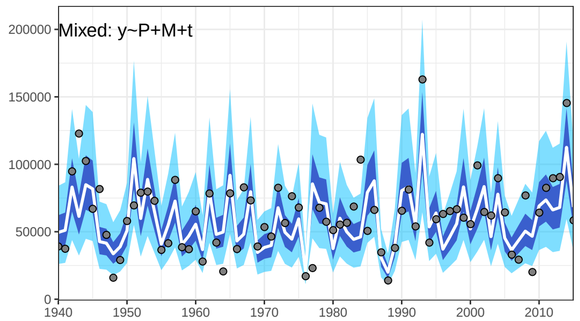
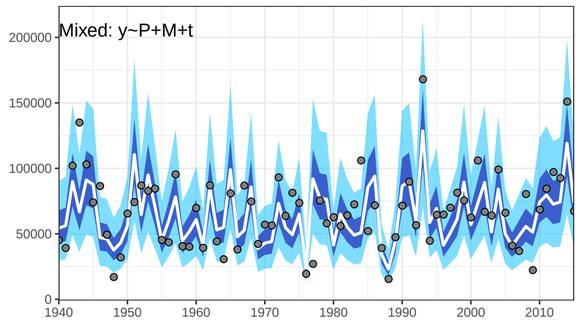
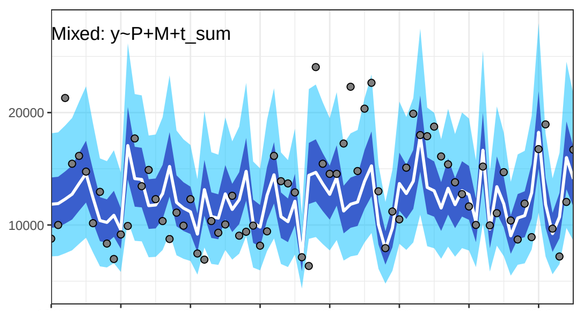
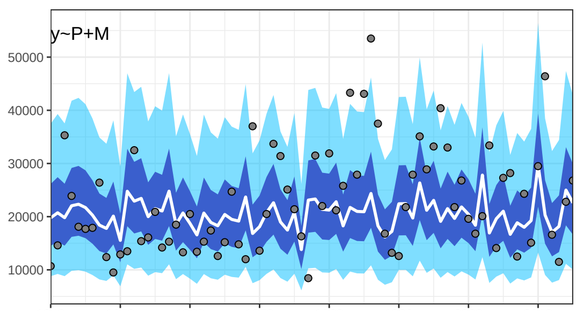
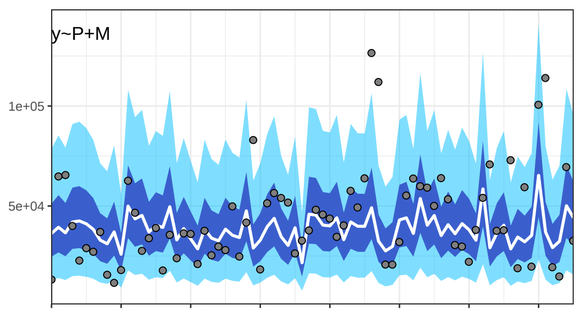
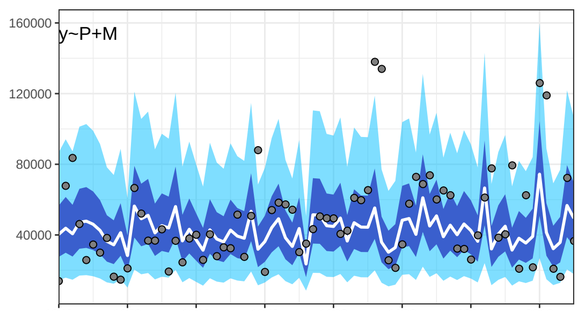
05353800, Minnesota, 1127km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+t	y~P+t
Spring	y~P+PA	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M	y~P+M
Fall	y~P+PA+M	y~P	y~P+M	y~P+M

05368000, Wisconsin, 1083km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

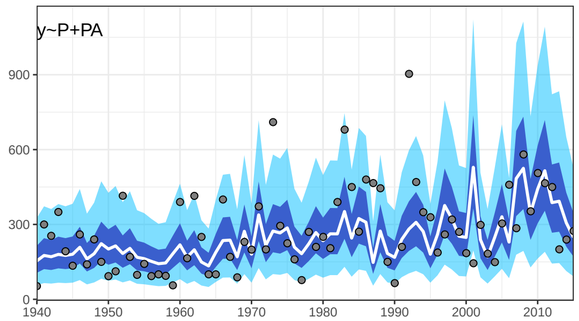
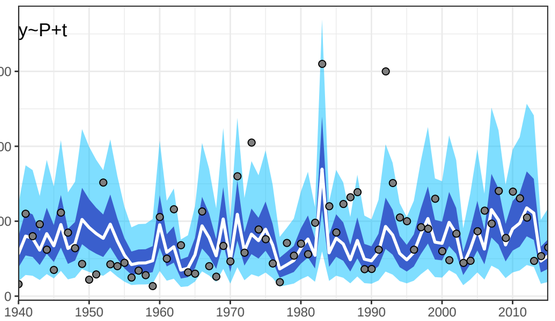
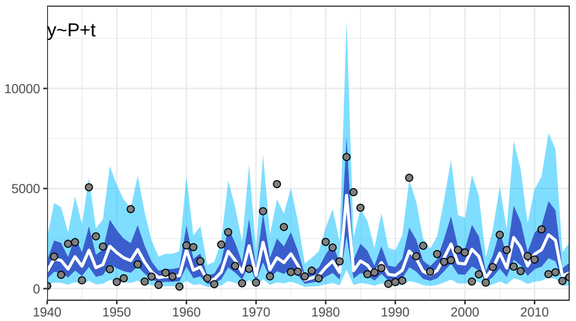
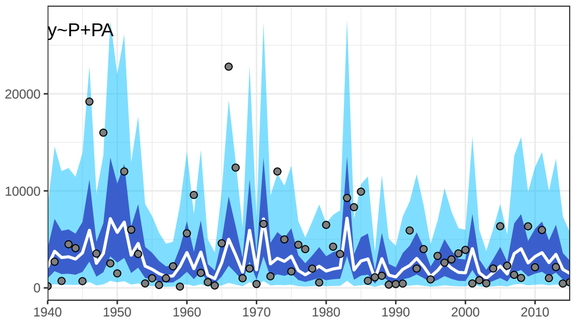
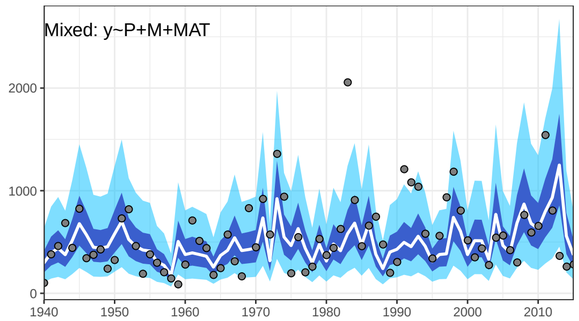
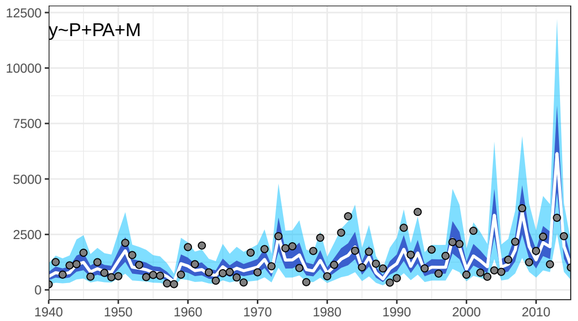
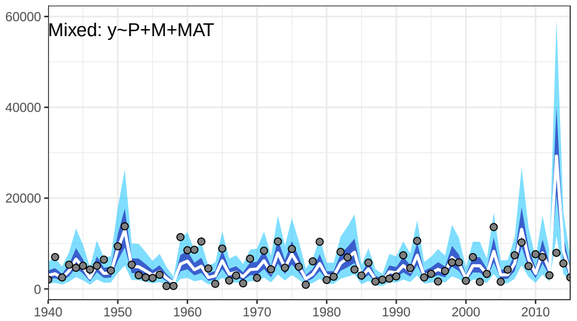
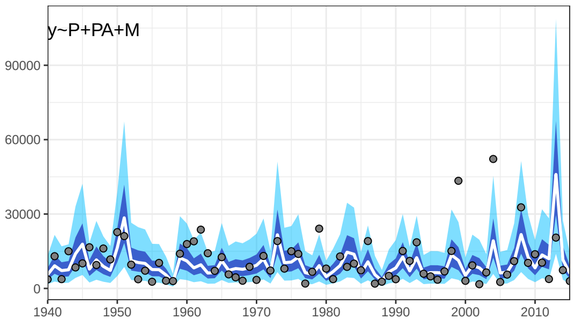
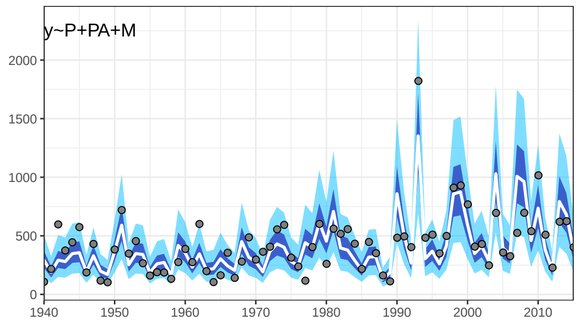
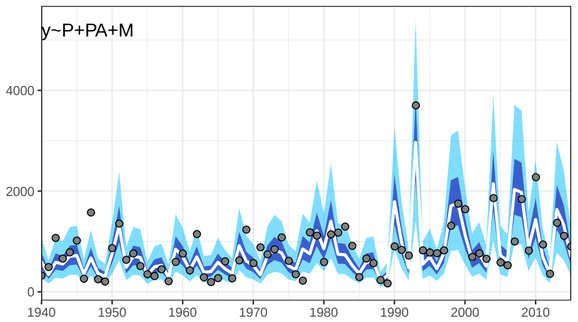
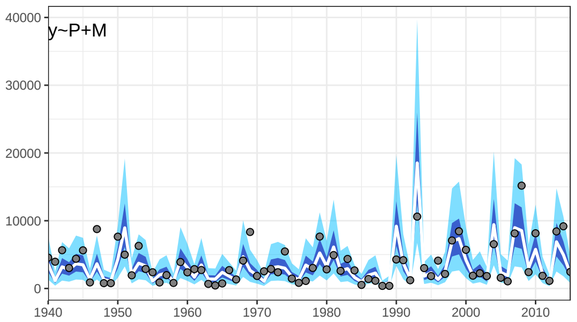
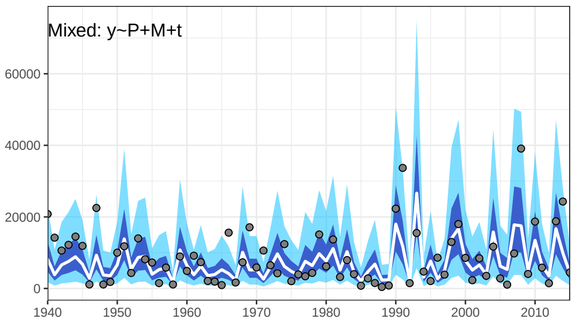
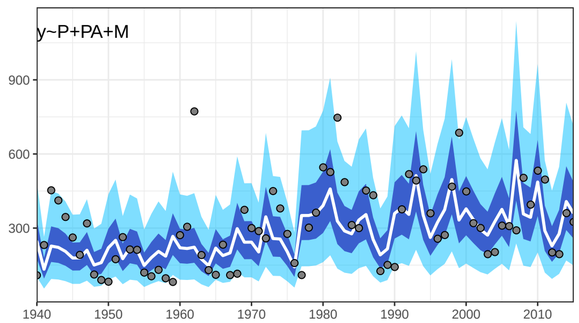
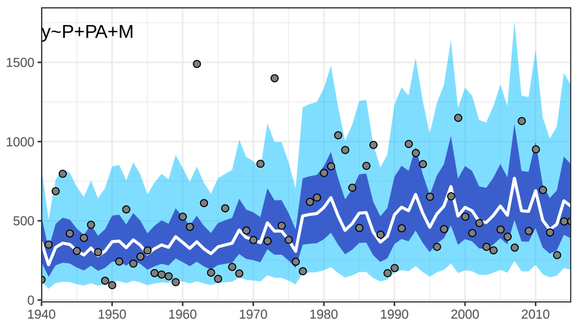
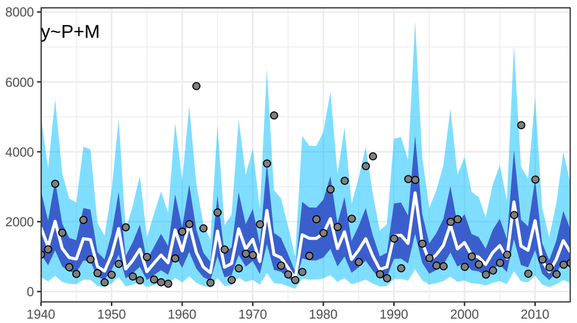
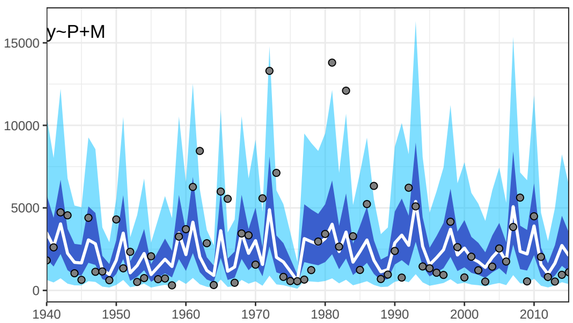
05378500, Minnesota, 153327km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05406500, Wisconsin, 118km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P+PA	y~P+Ppop
Spring	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+MAT	y~P+t
Summer	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+PA
Fall	y~P+PA+M	y~P+Ppop	y~P+PA+M	y~P+M

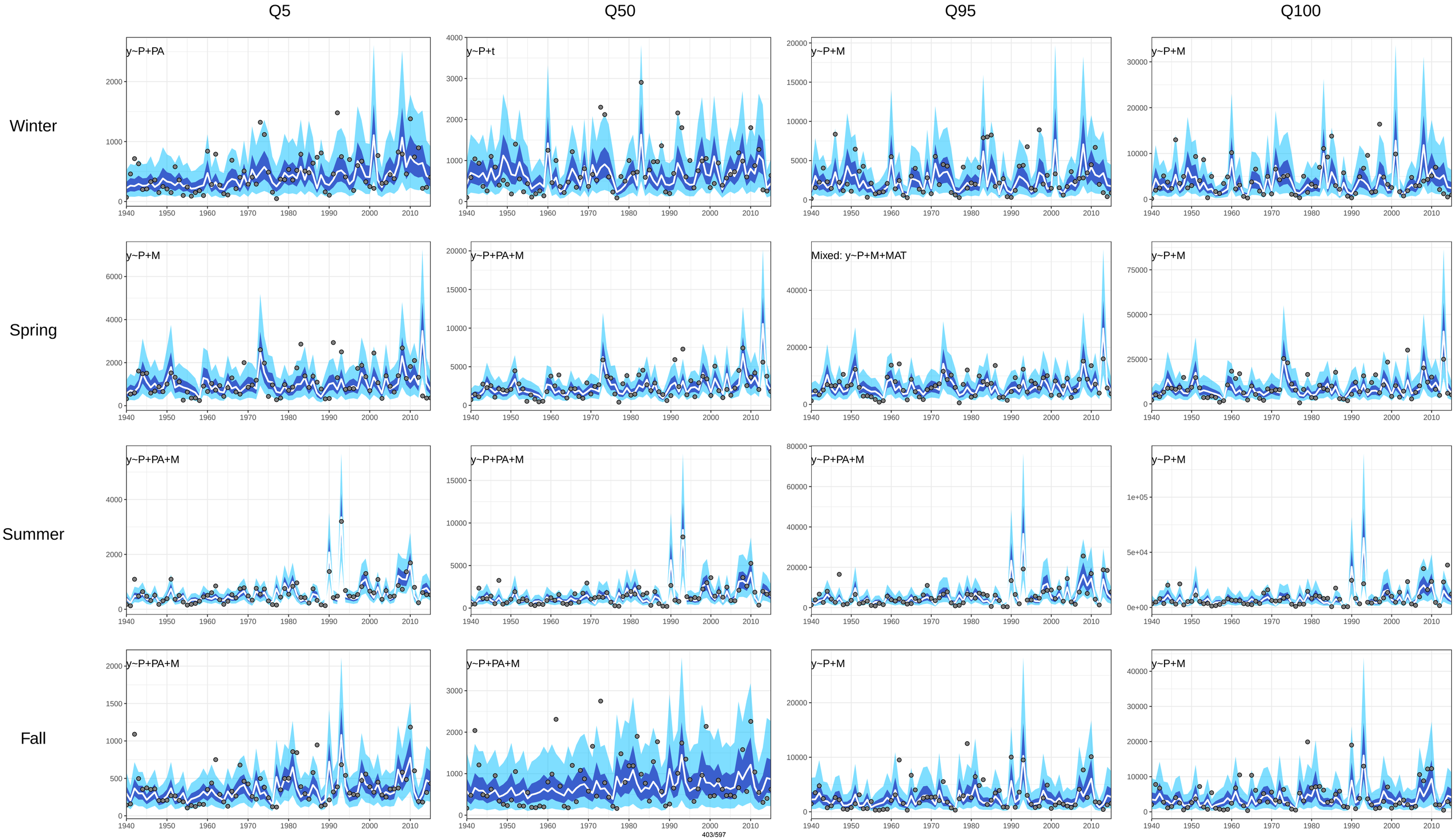
05412500, Iowa, 4002km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

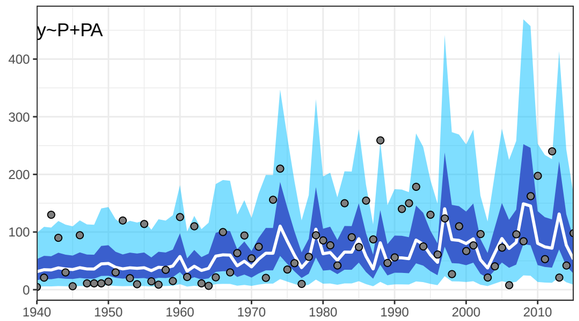
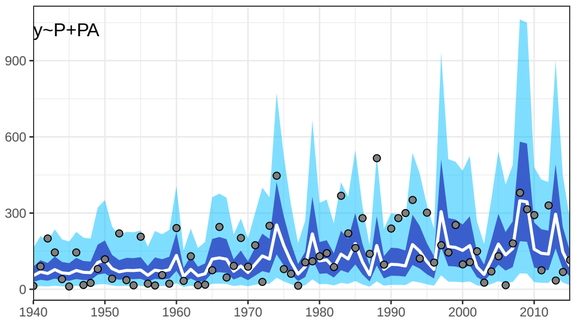
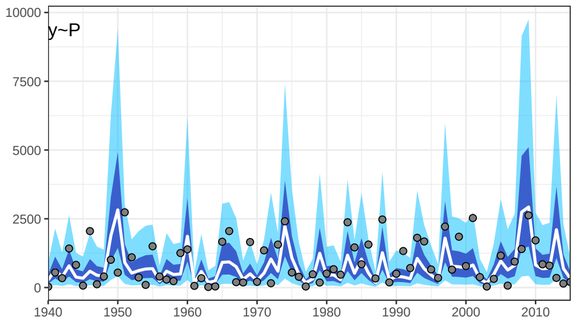
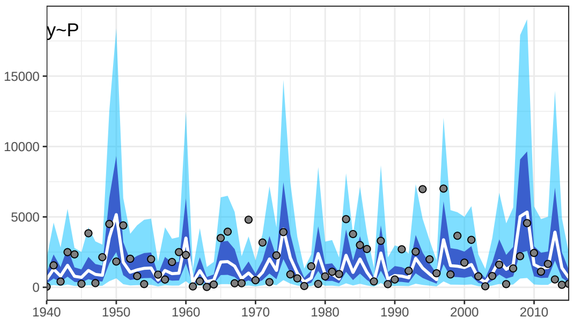
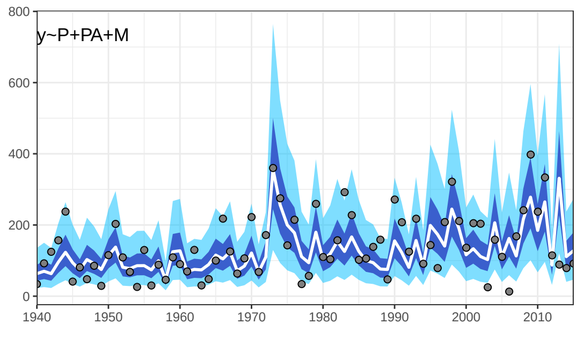
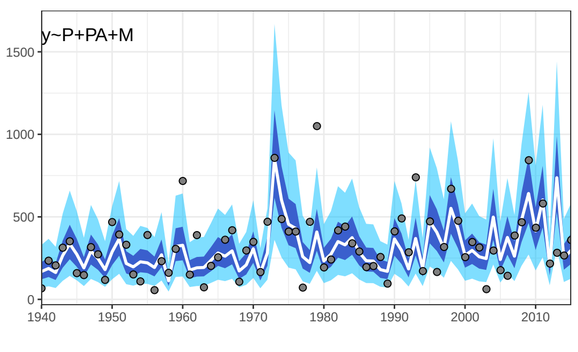
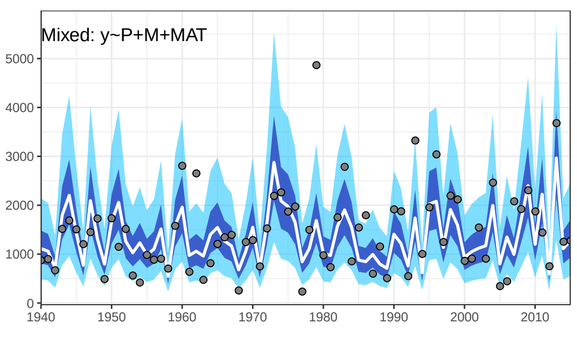
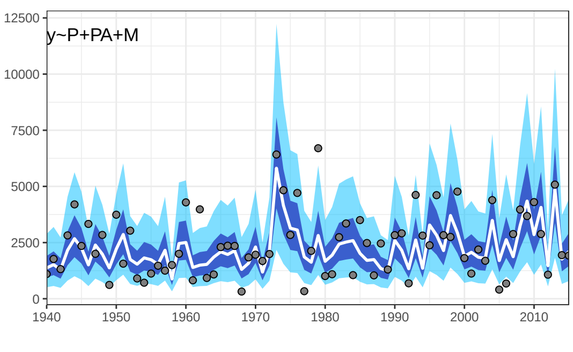
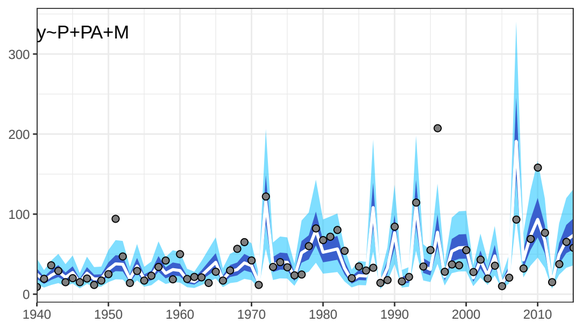
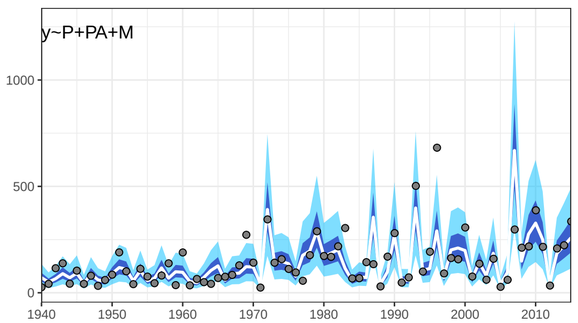
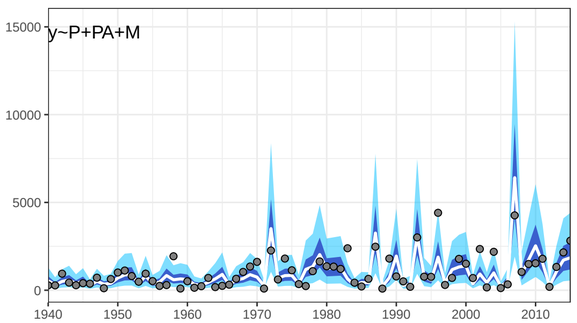
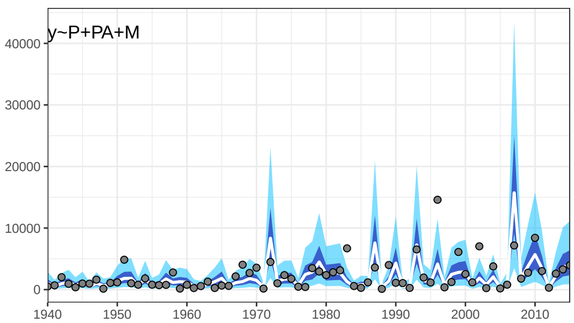
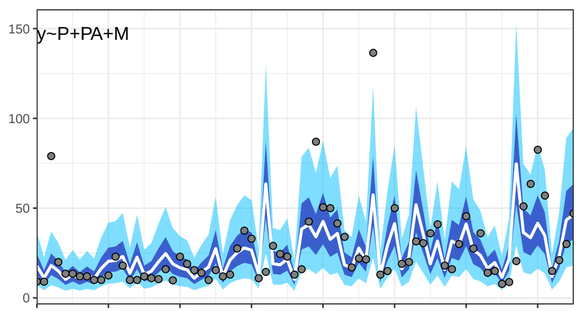
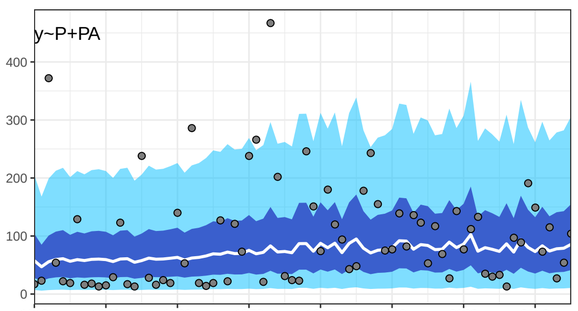
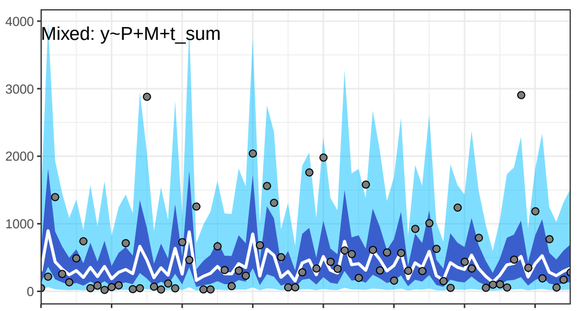
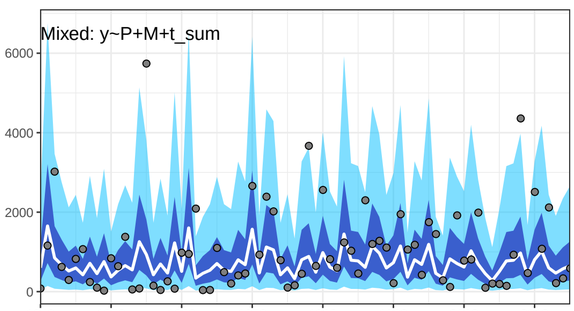
05421000, Iowa, 2714km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+t	y~P+t	y~P+t
Spring	y~P+PA+M	y~P+PA+M	y~P+M	Mixed: y~P+M+MAT
Summer	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+M
Fall	y~P+PA+M	y~P+PA+M	y~P+M	y~P+M

05422000, Iowa, 6050km2



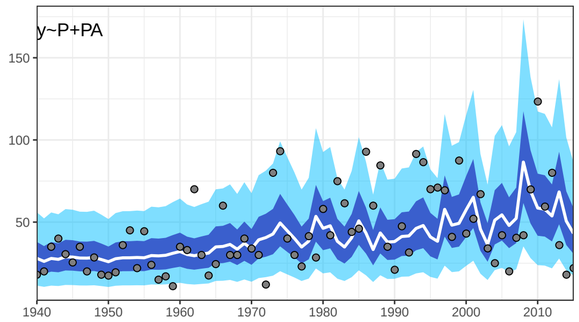
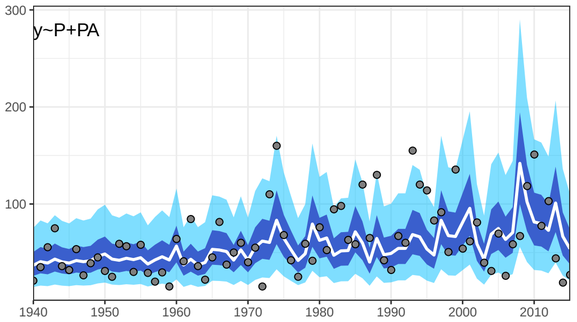
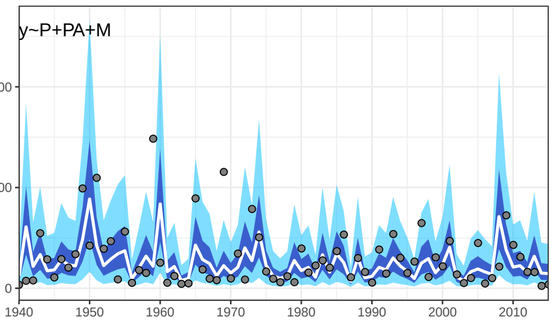
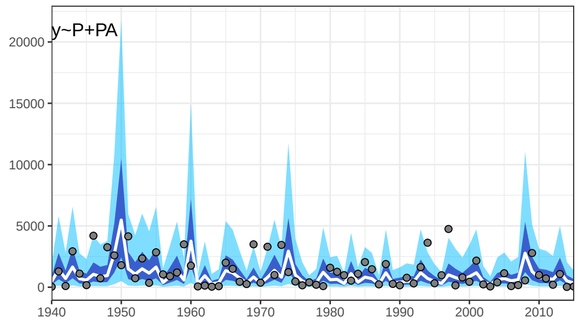
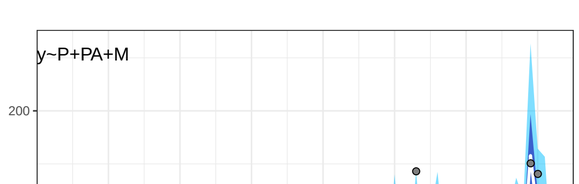
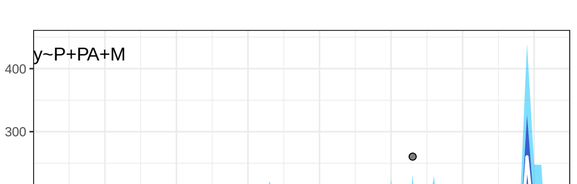
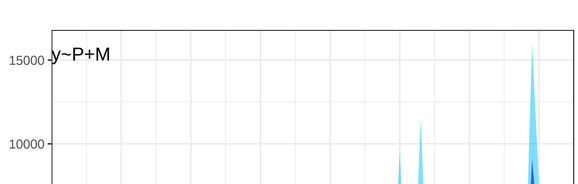
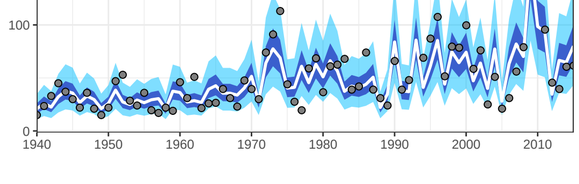
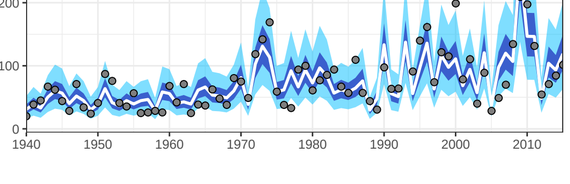
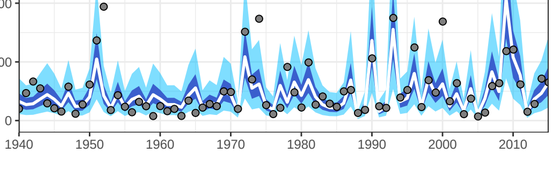
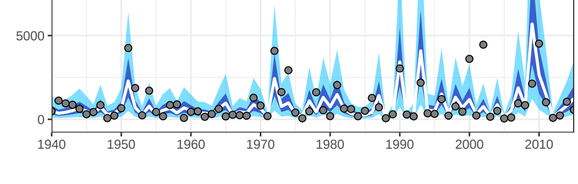
05439500, Illinois, 1002km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05440000, Illinois, 2846km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P	y~P+Ppop
Spring	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+PA+M
Fall	y~P+PA+M	y~P+PA	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum

05444000, Illinois, 378km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

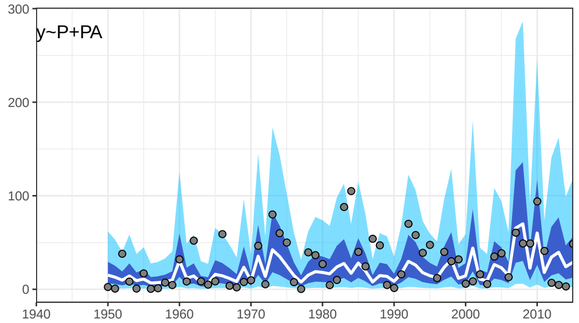
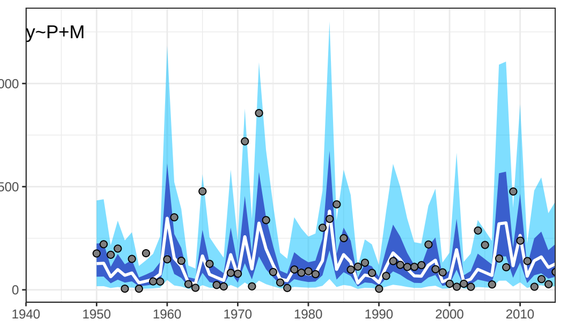
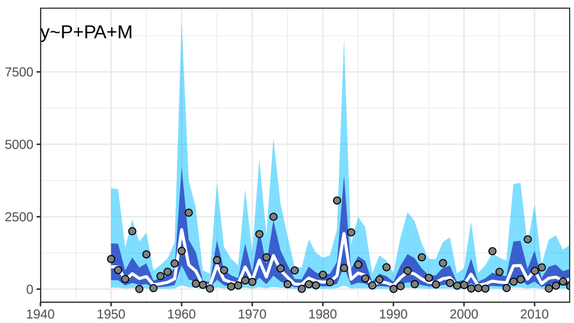
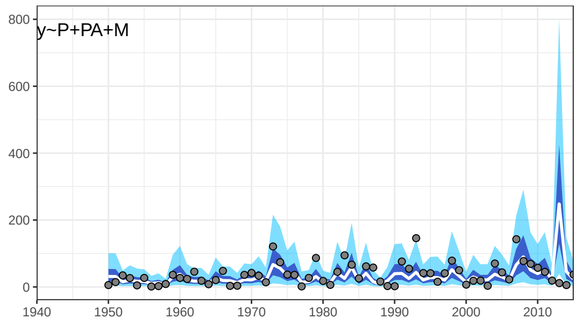
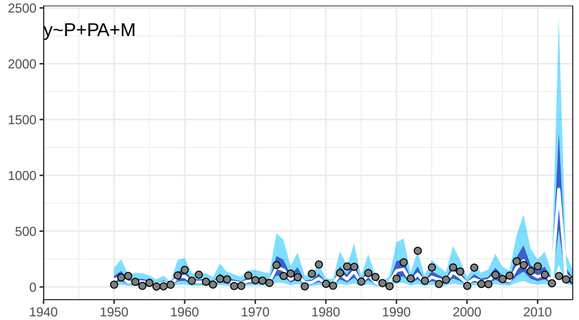
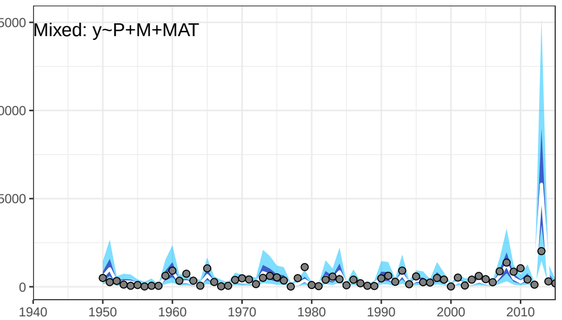
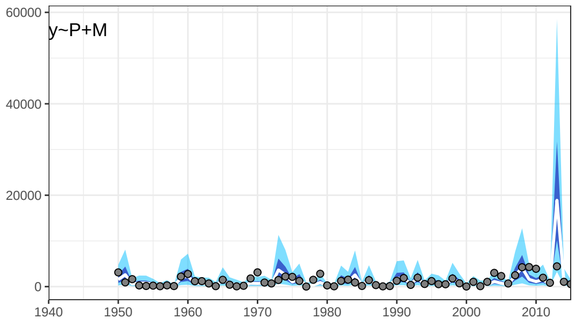
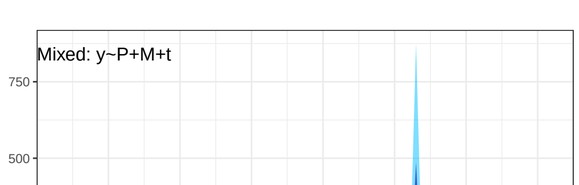
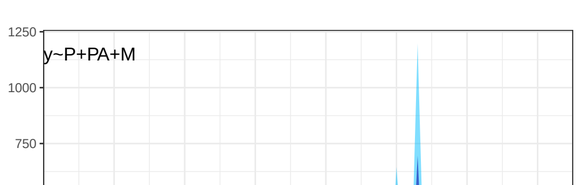
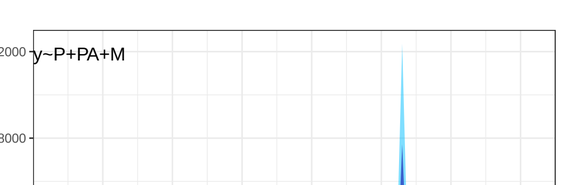
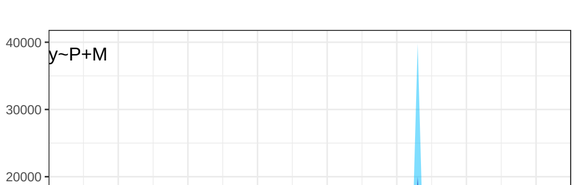
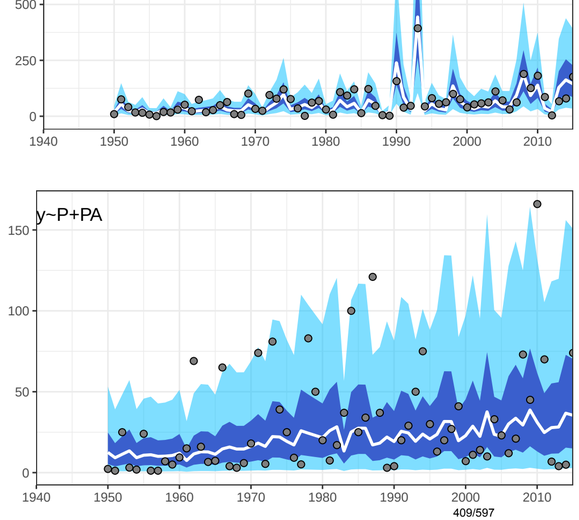
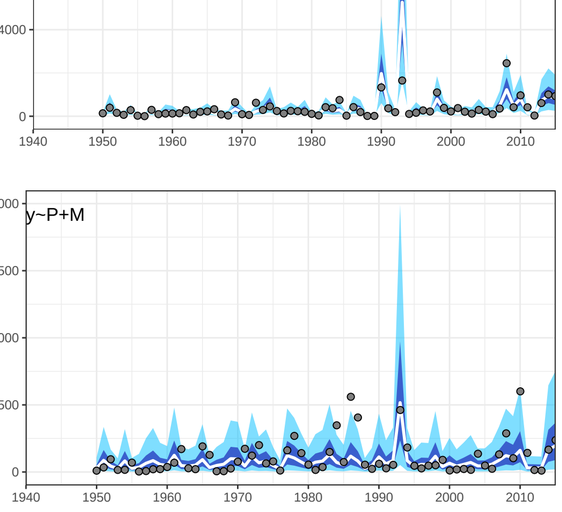
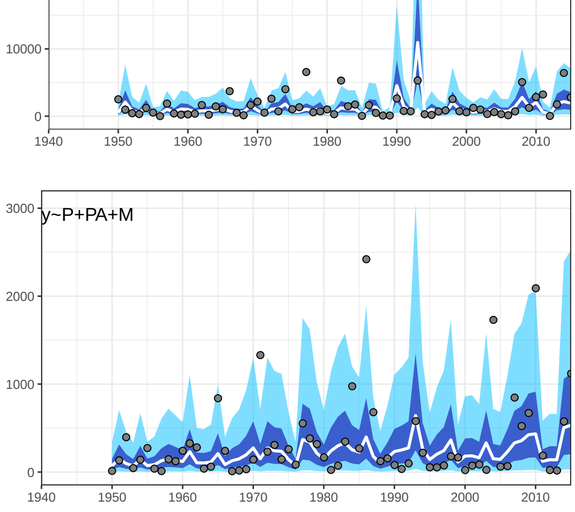
05447500, Illinois, 2598km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P+t	y~P+t
Spring	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+MAT	y~P+t
Summer	Mixed: y~P+M+t	y~P+PA+M	y~P+PA+M	y~P+PA+M
Fall	y~P+PA+M	y~P+PA	Mixed: y~P+M+t_sum	y~P

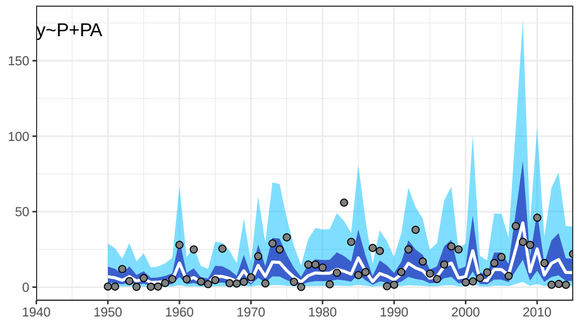
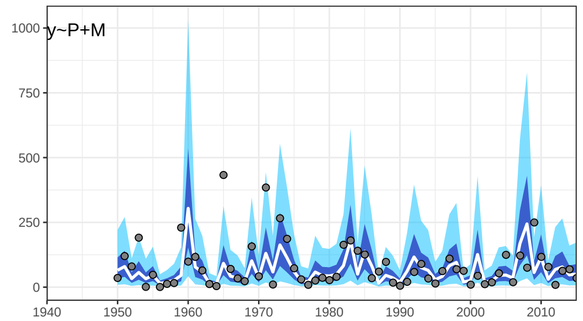
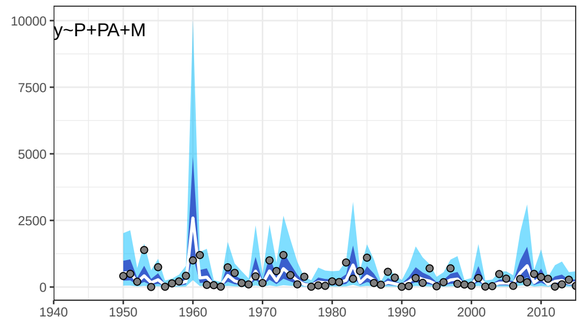
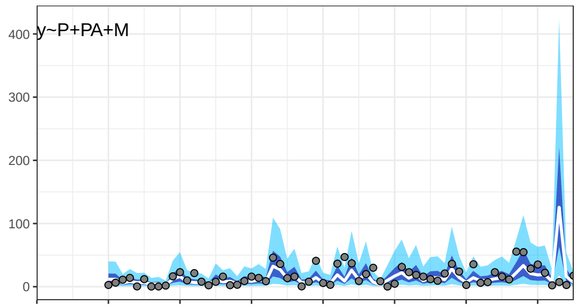
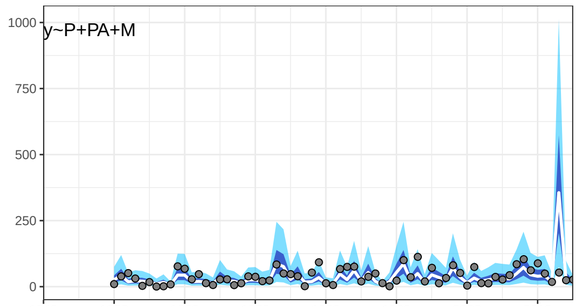
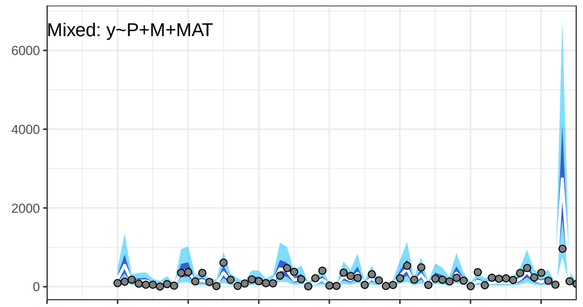
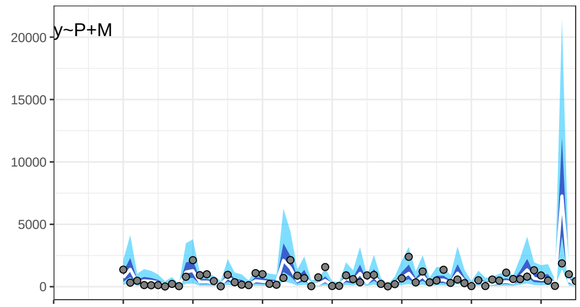
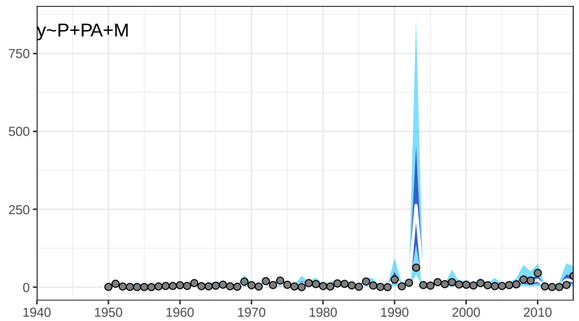
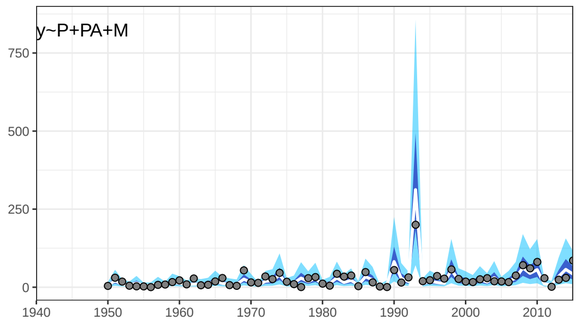
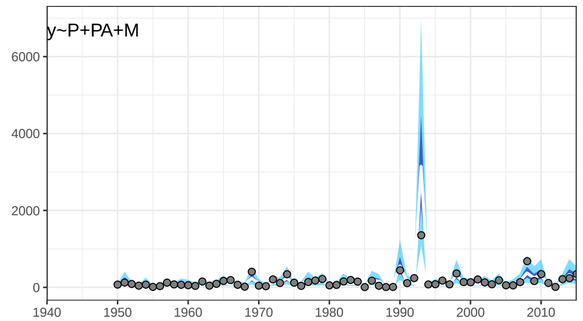
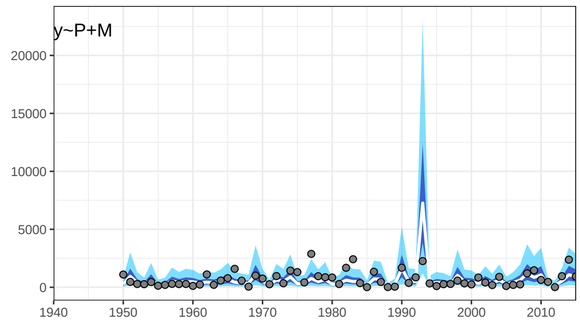
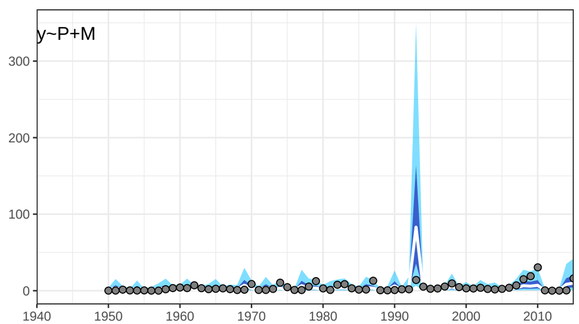
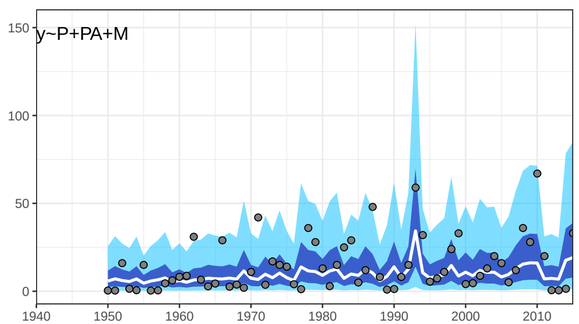
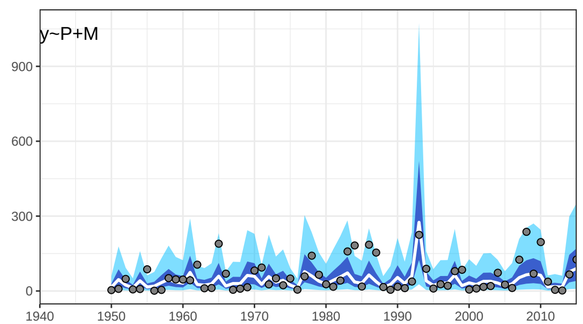
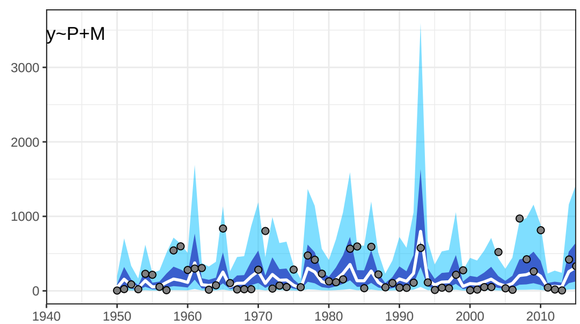
05451500, Iowa, 3968km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P	y~P
Spring	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	y~P+PA+M	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+M

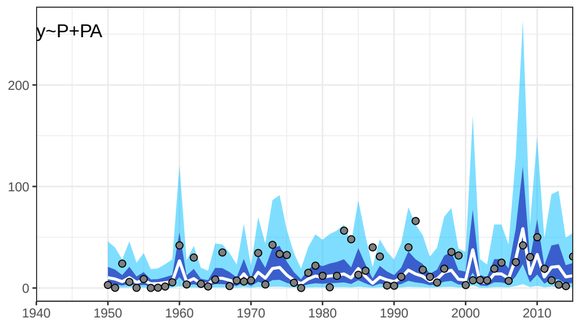
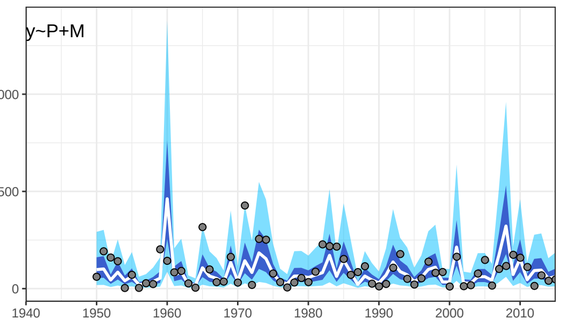
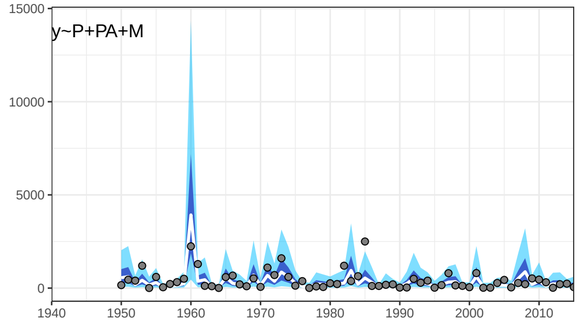
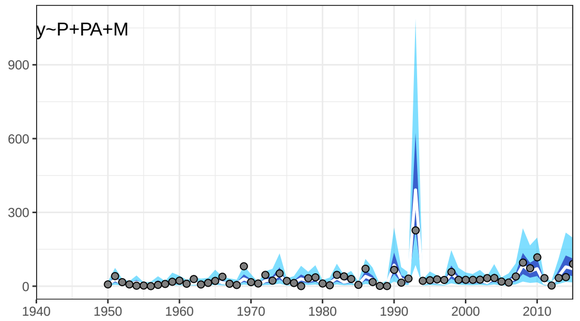
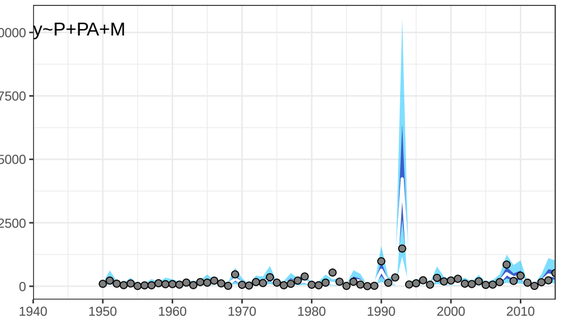
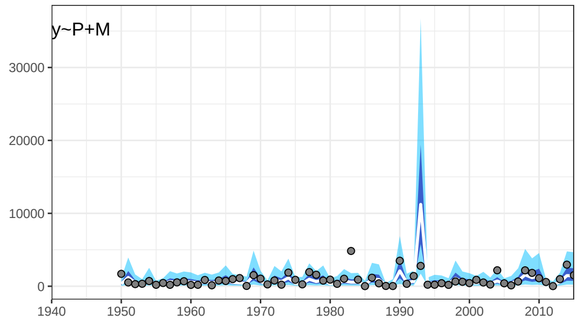
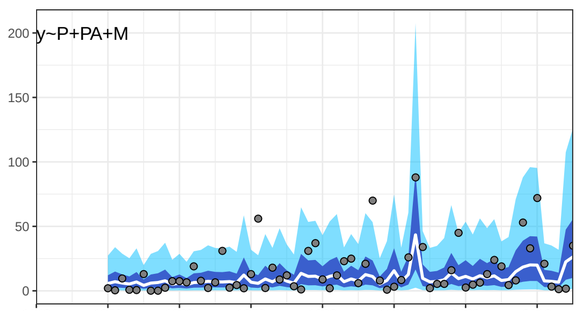
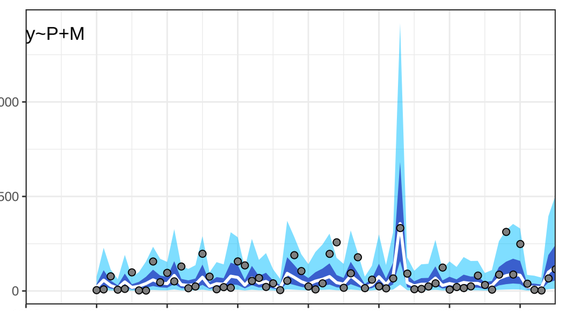
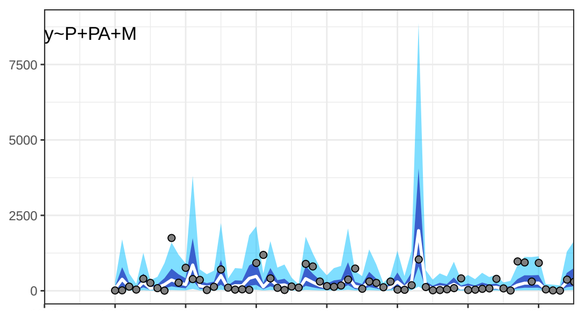
05451700, Iowa, 306km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

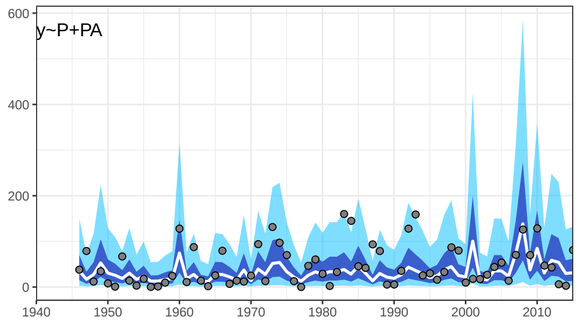
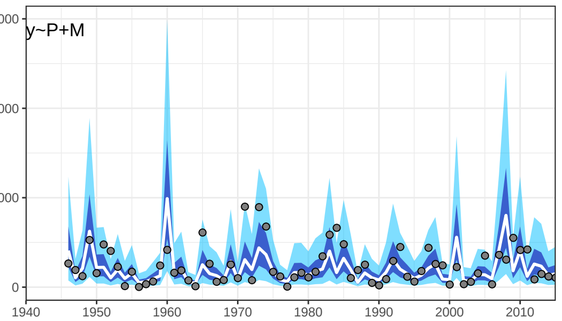
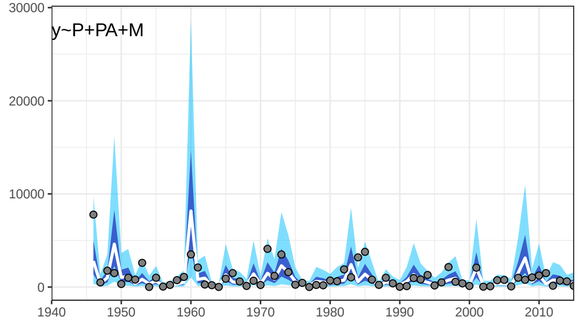
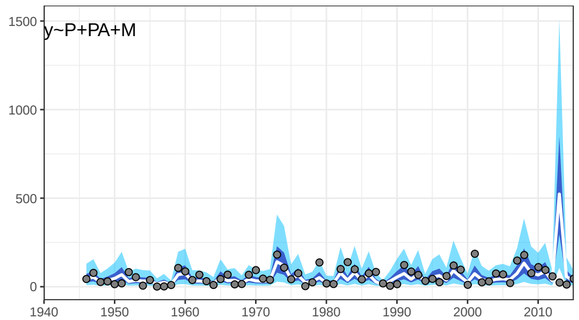
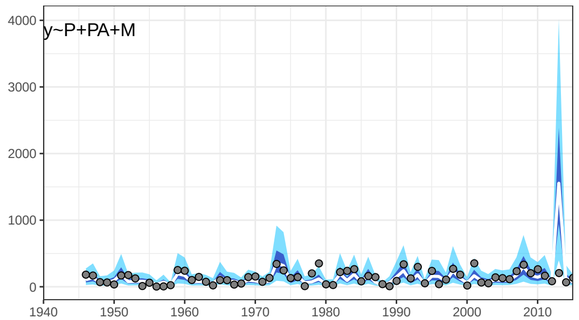
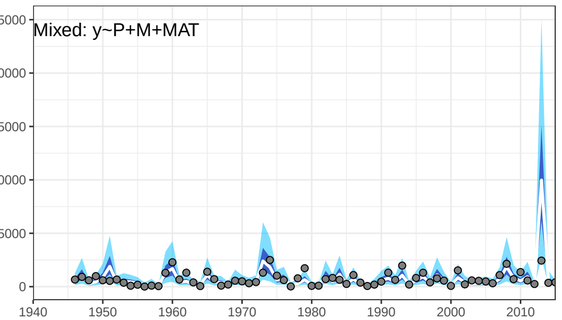
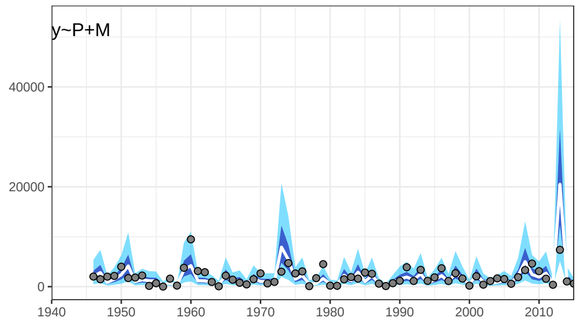
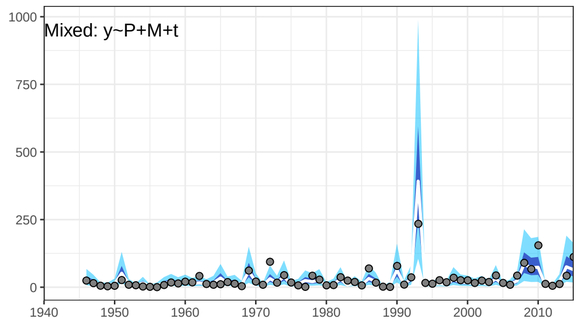
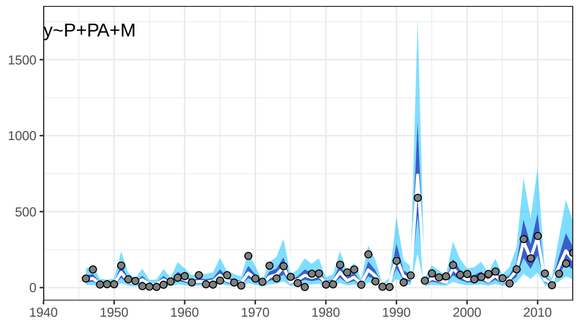
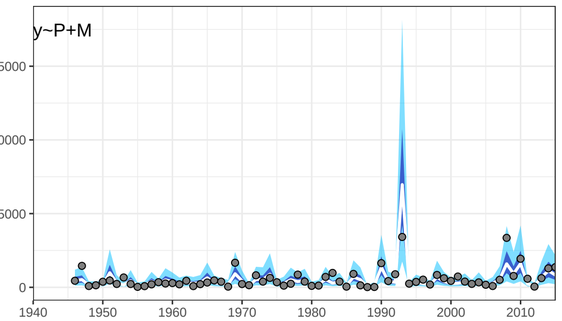
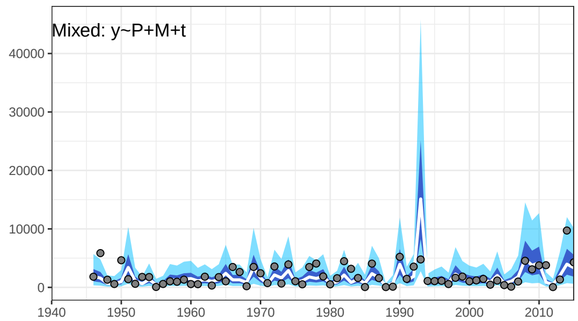
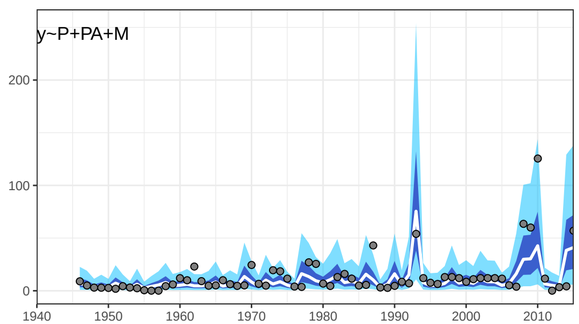
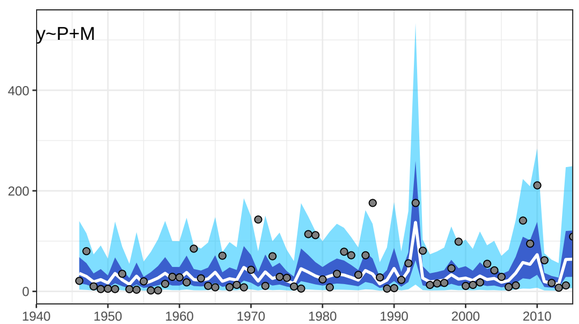
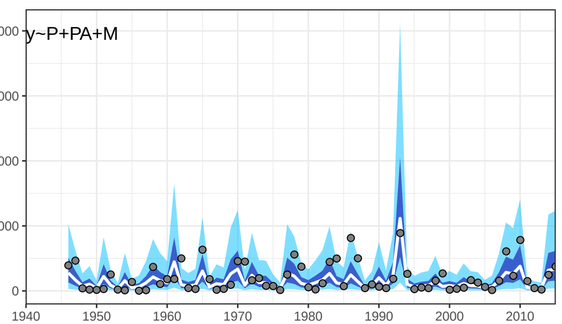
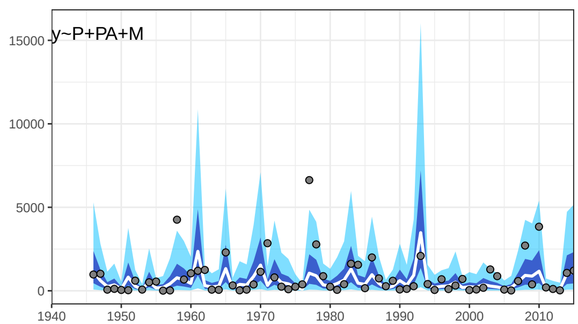
05451900, Iowa, 145km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05452200, Iowa, 184km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

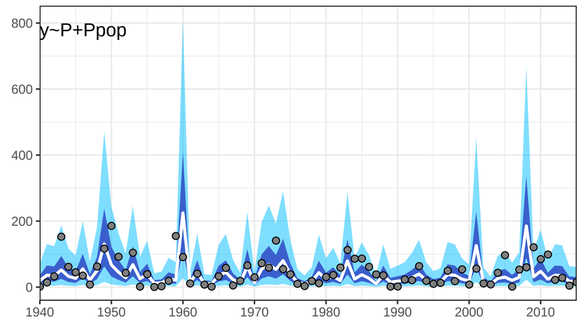
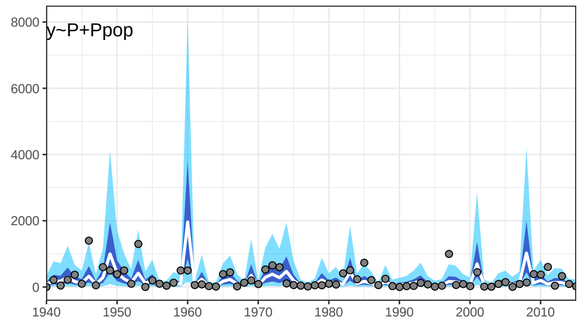
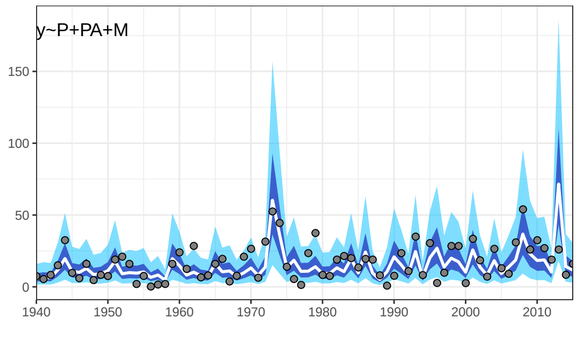
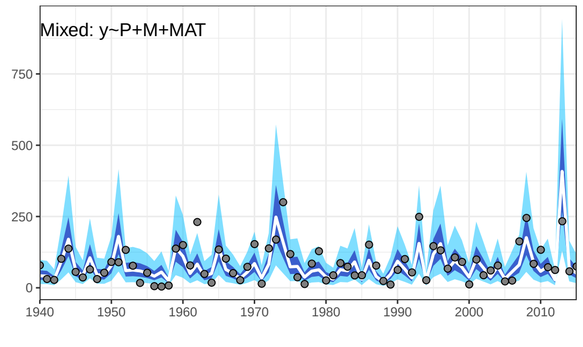
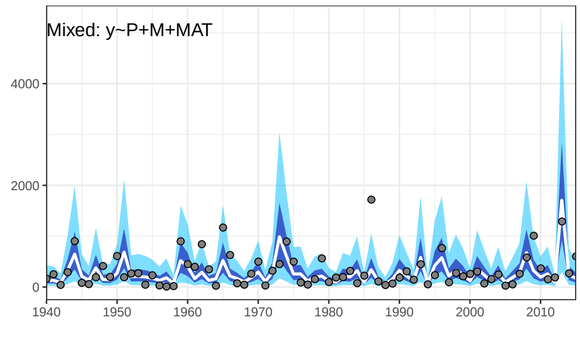
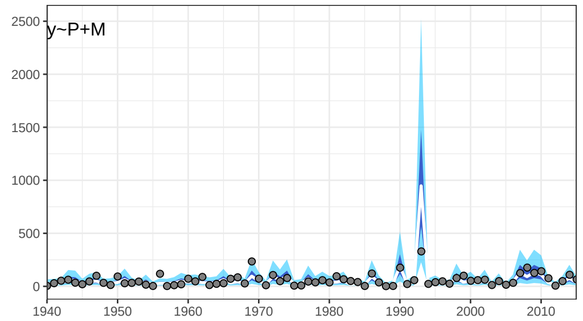
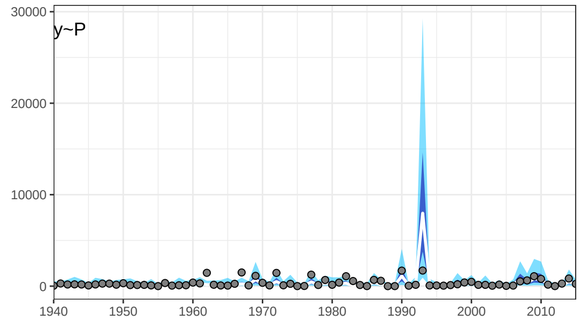
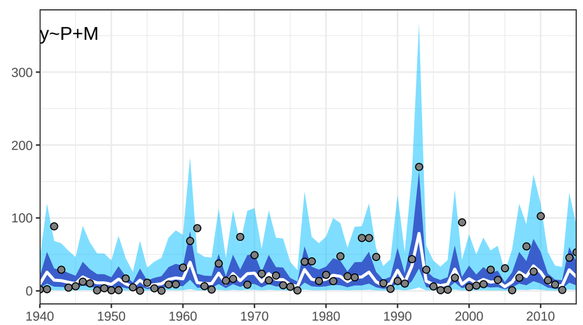
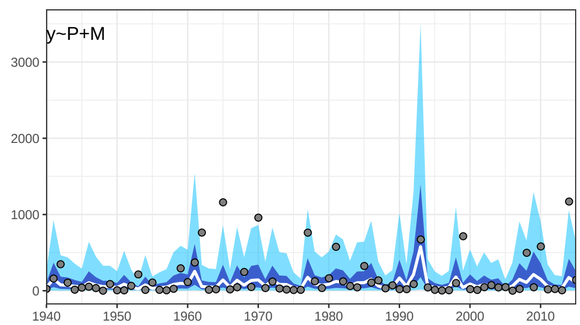
05453000, Iowa, 490km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

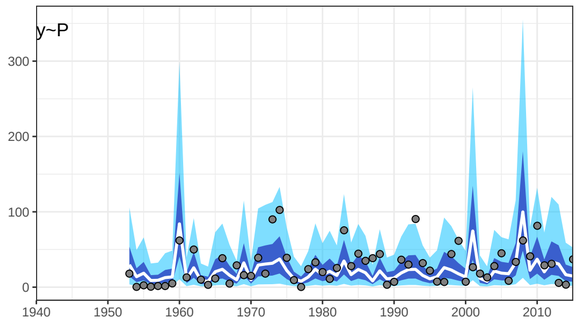
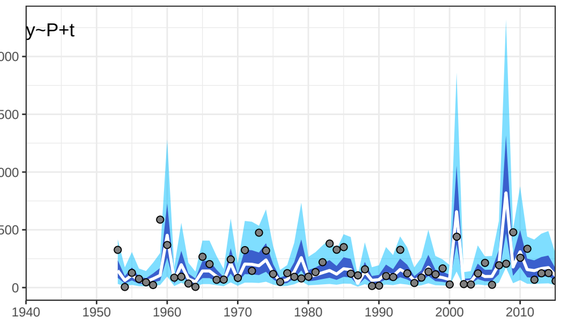
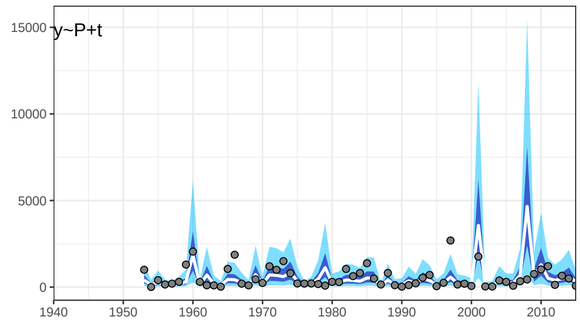
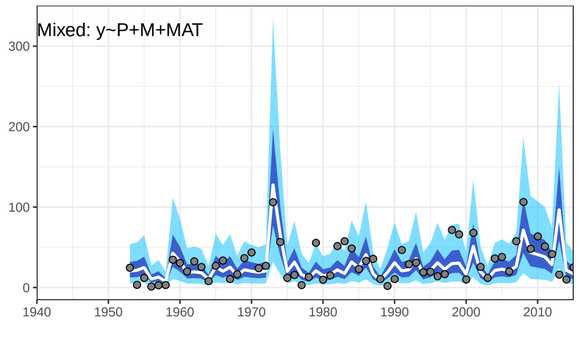
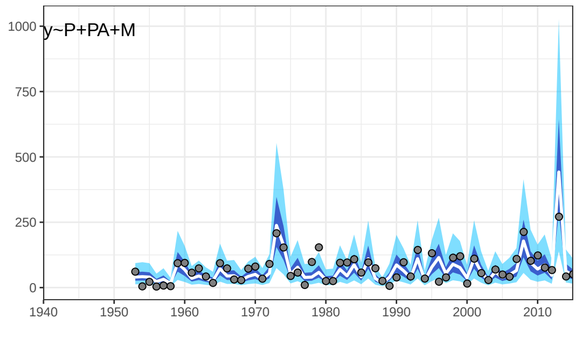
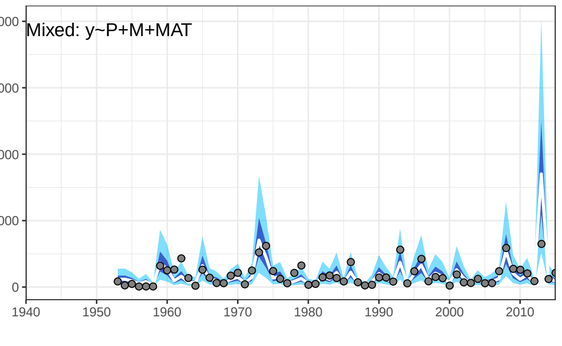
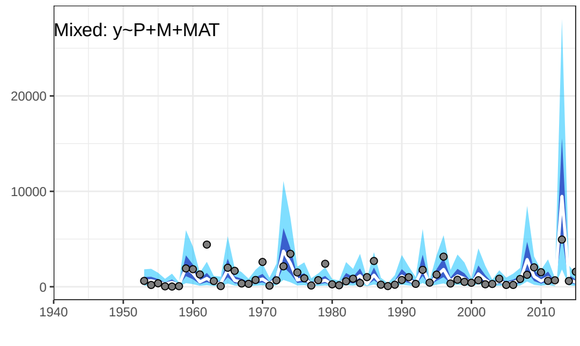
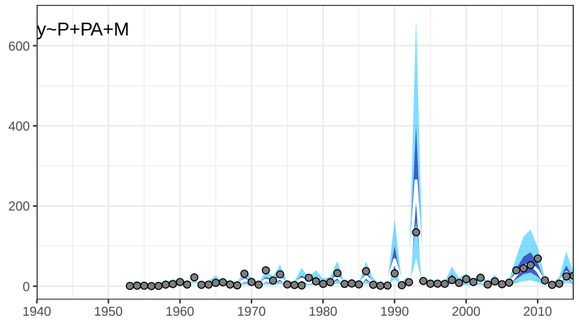
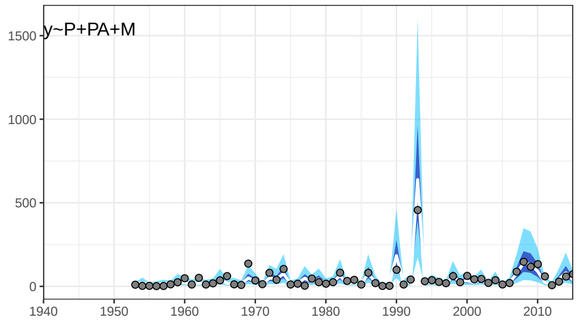
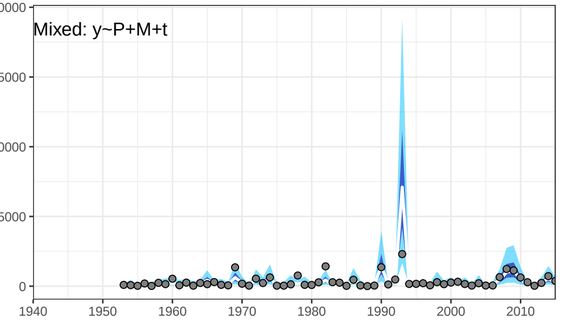
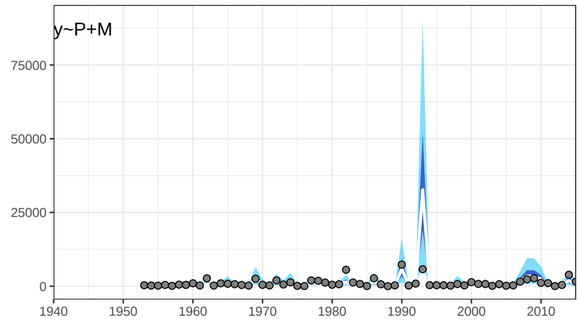
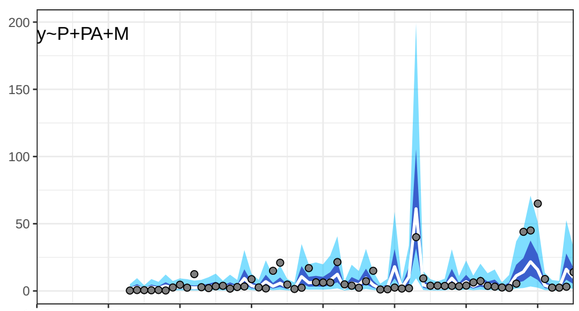
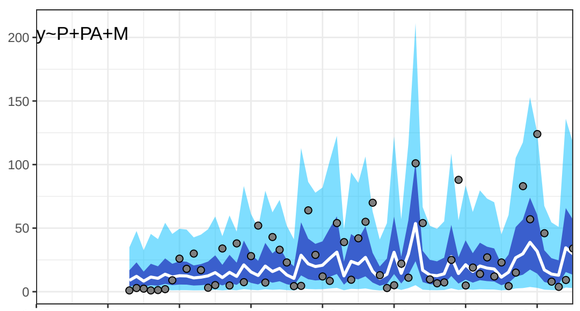
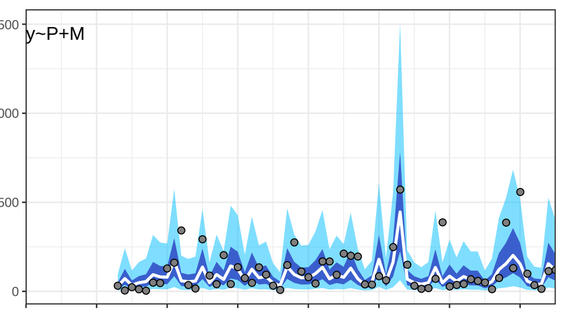
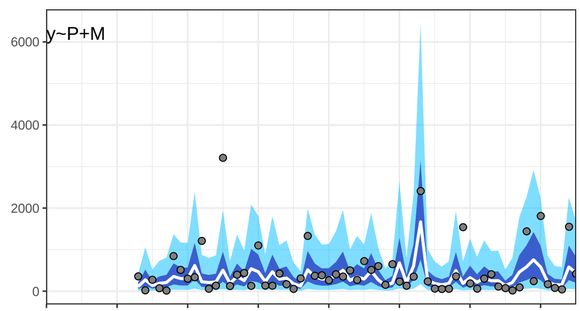
05453100, Iowa, 7236km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+t	y~P	y~P
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	y~P+PA+M	y~P+M	Mixed: y~P+M+t
Fall	y~P+PA+M	y~P+M	y~P+M	y~P+M

05454000, Iowa, 66km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

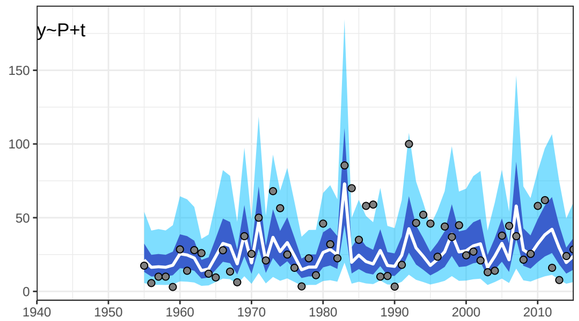
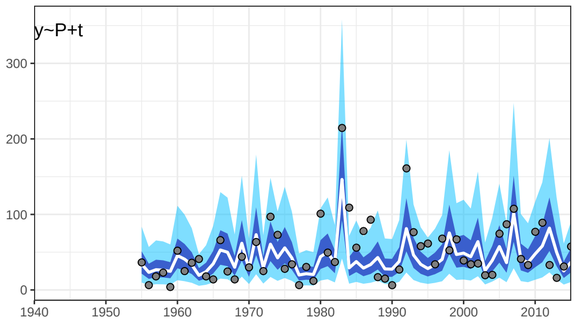
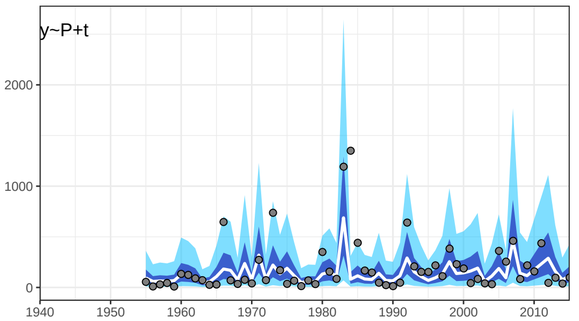
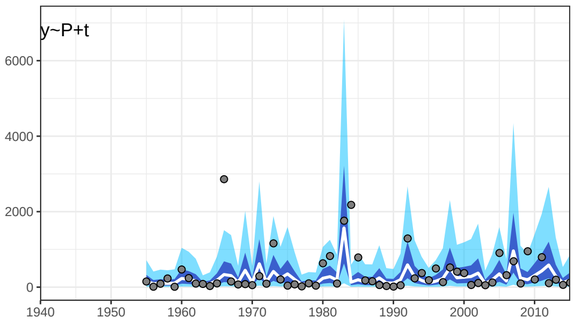
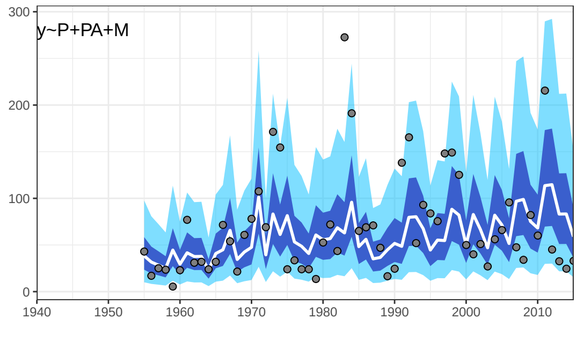
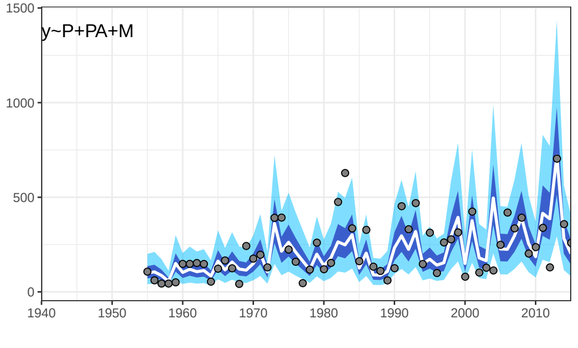
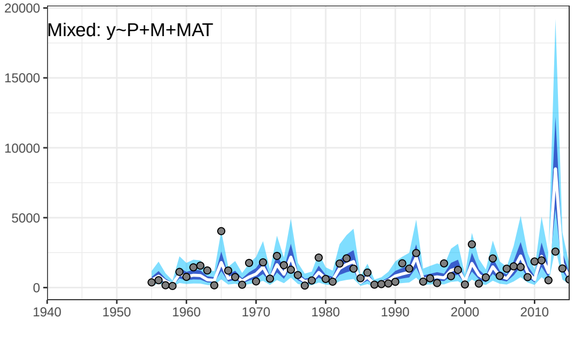
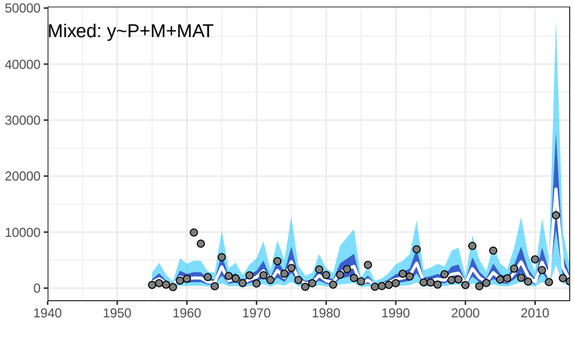
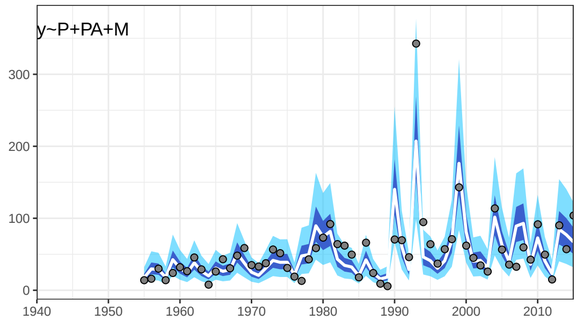
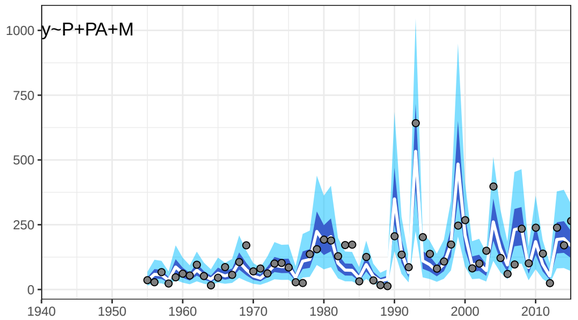
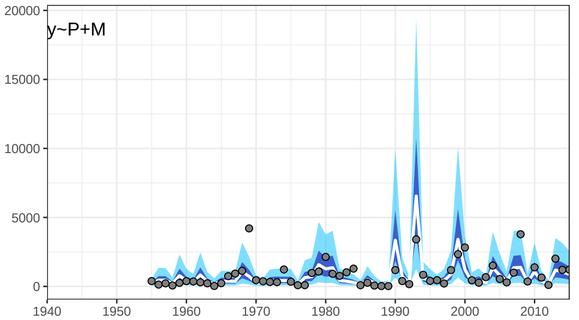
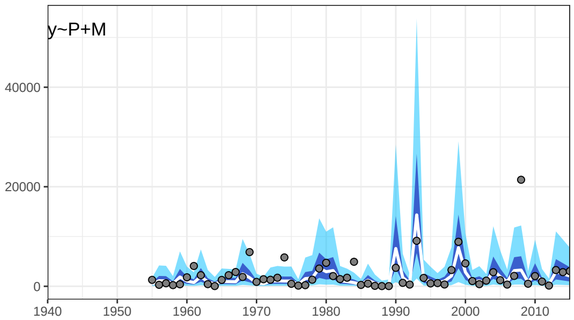
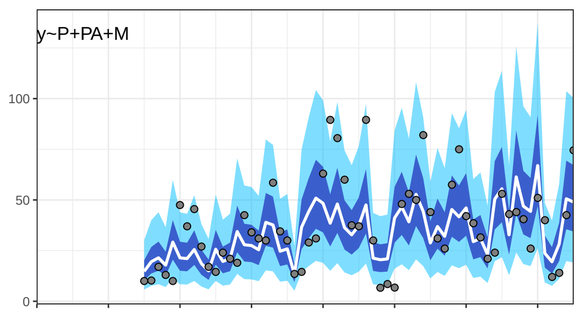
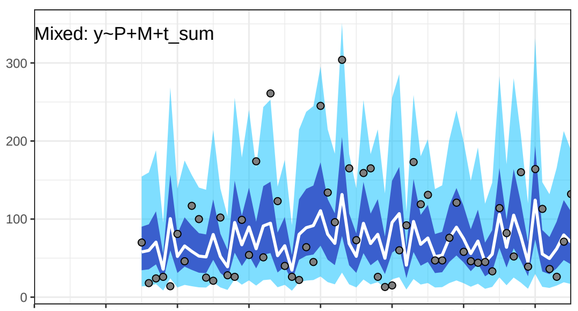
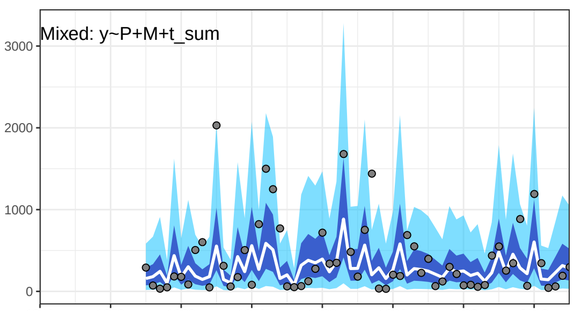
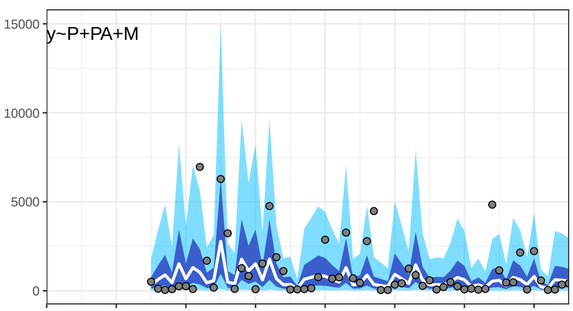
05454300, Iowa, 254km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

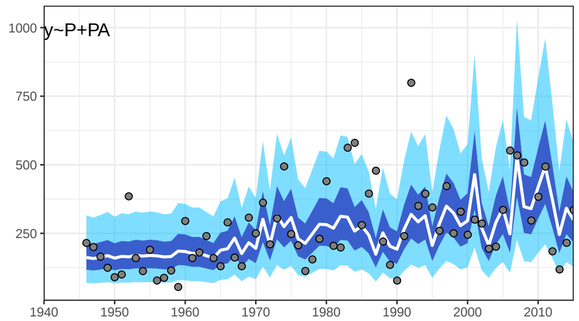
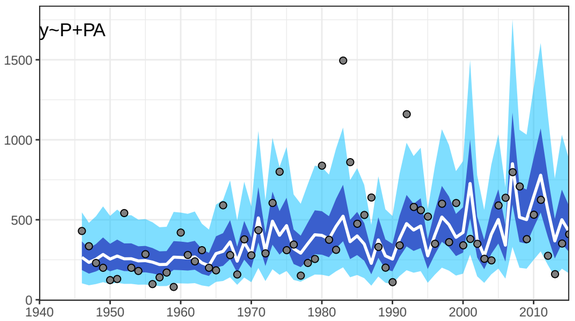
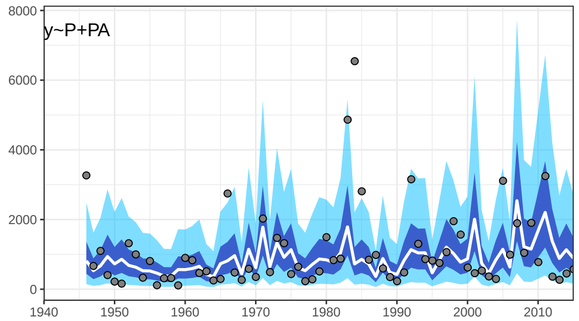
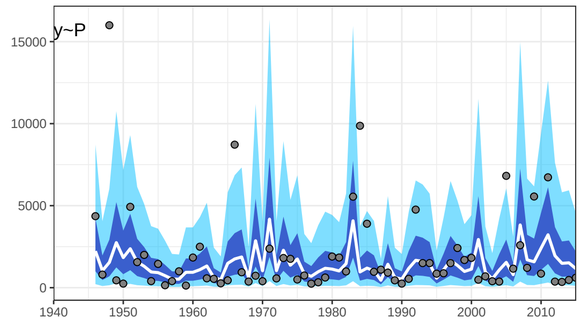
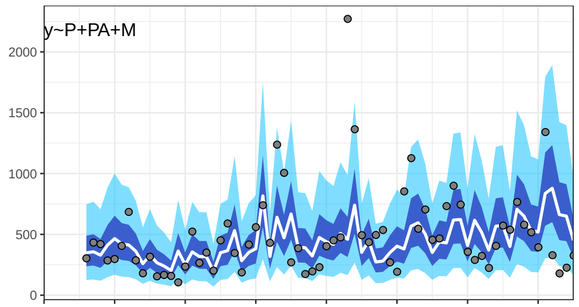
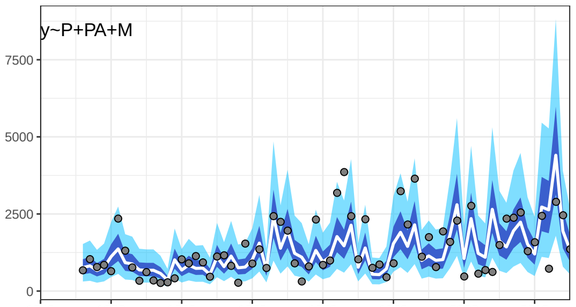
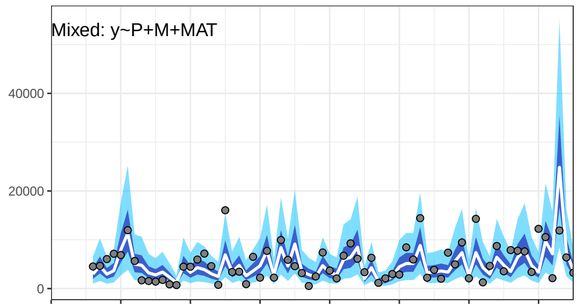
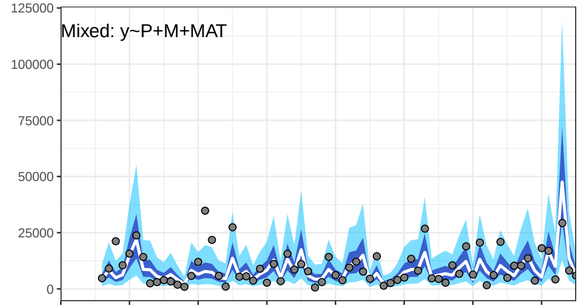
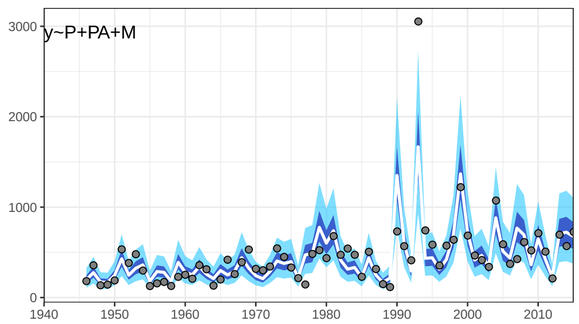
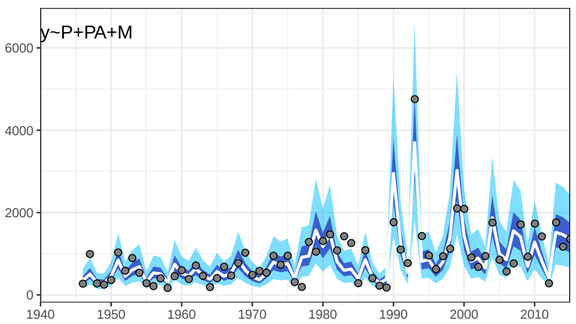
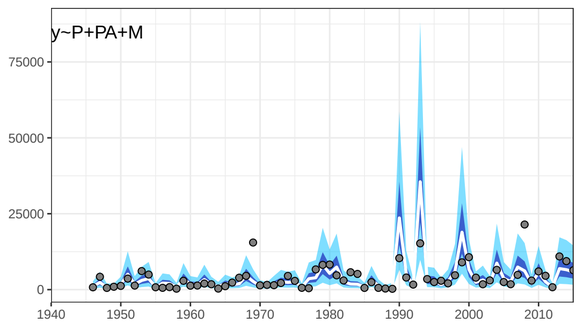
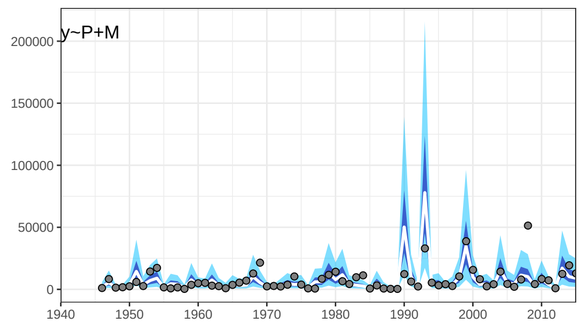
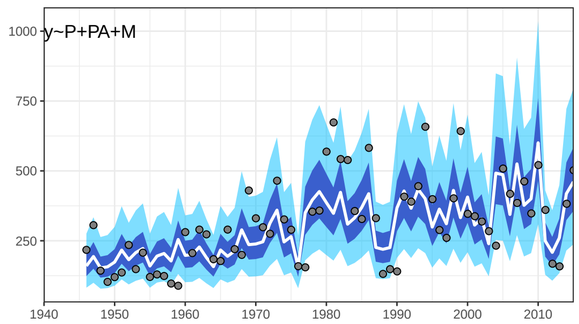
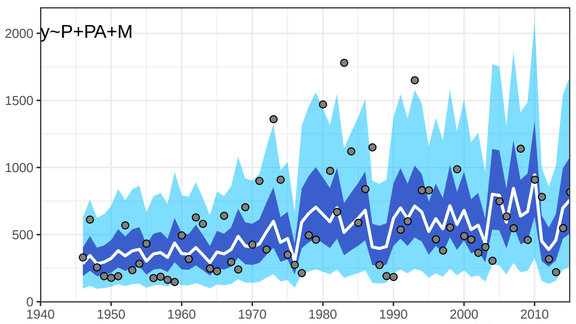
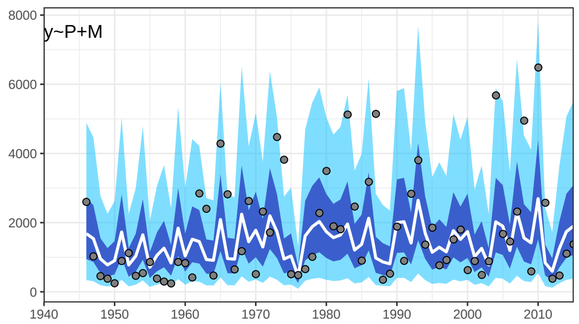
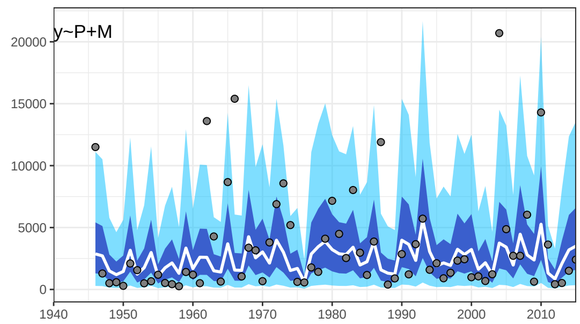
05455500, Iowa, 1487km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P	y~P+M	y~P+t
Spring	y~P+M	y~P+PA+M	y~P+M	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+PA+M	Mixed: y~P+M+t_sum	y~P+M	y~P+M

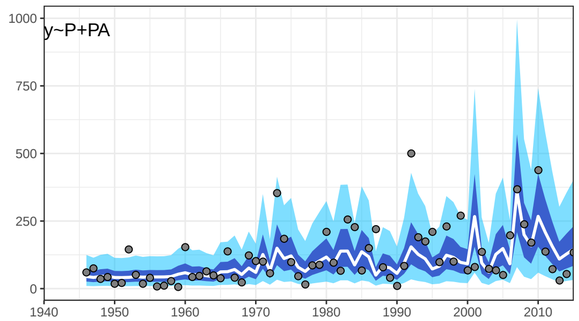
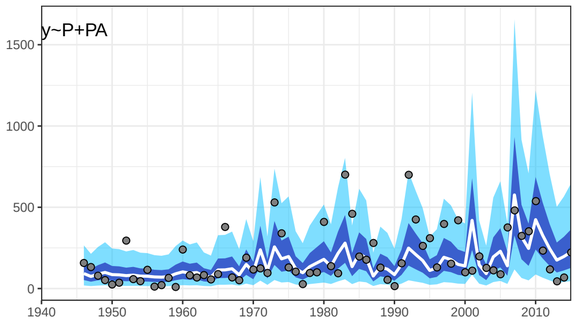
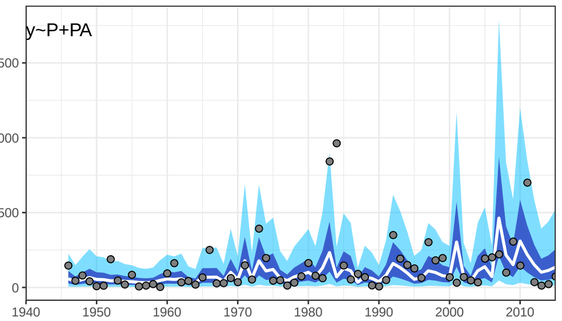
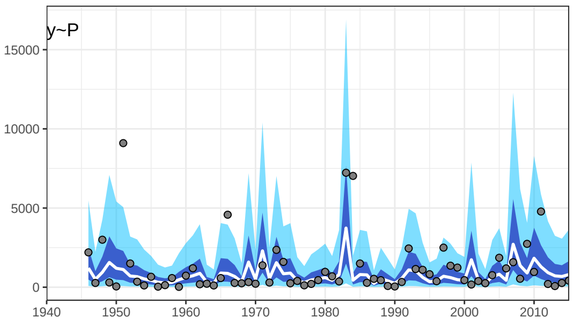
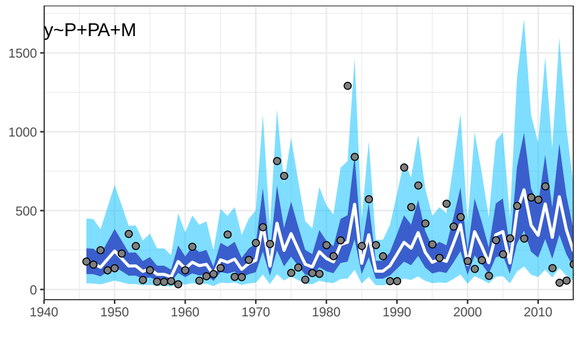
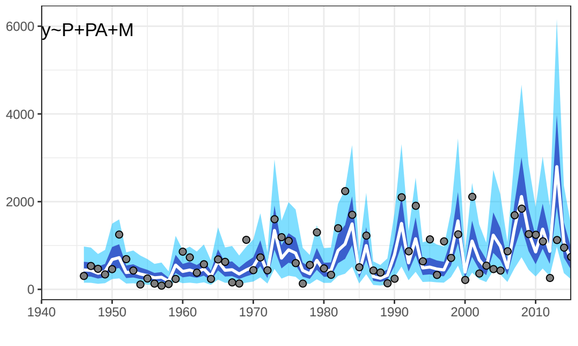
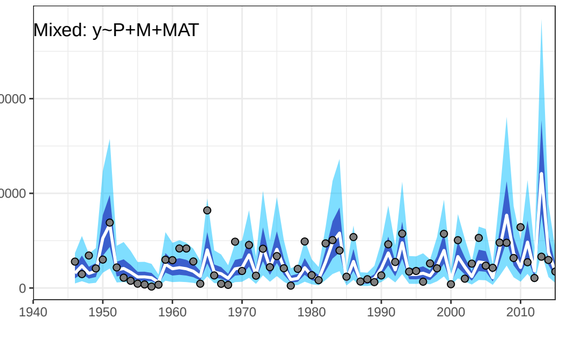
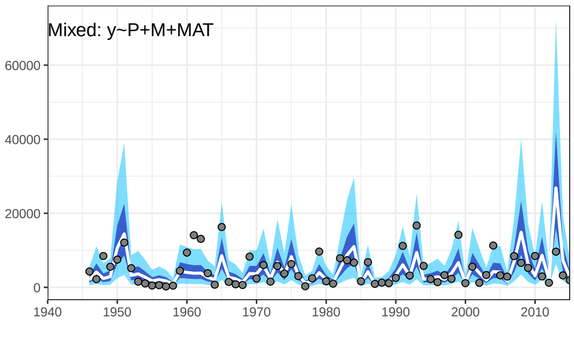
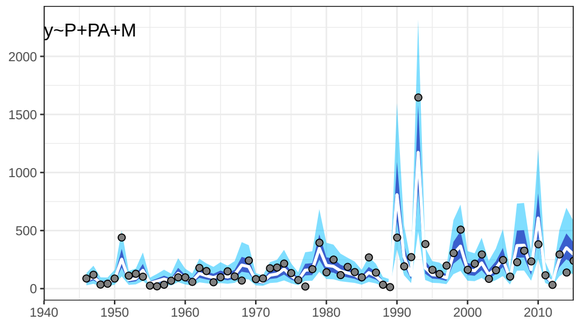
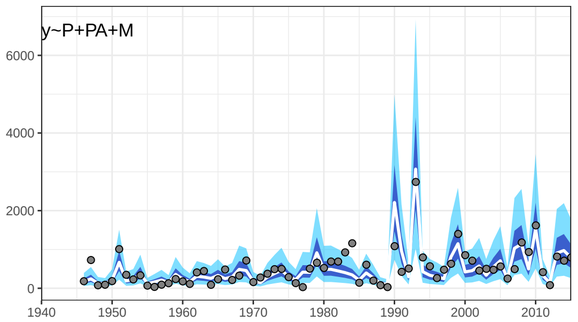
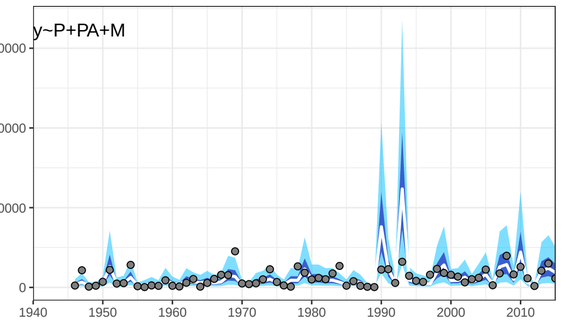
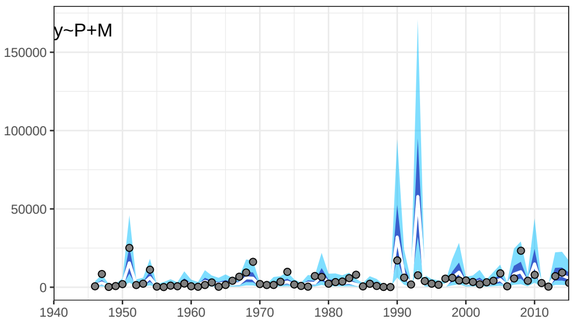
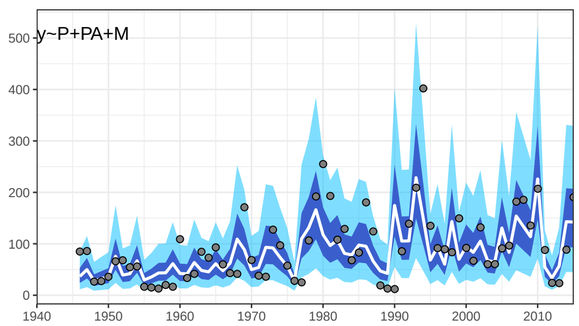
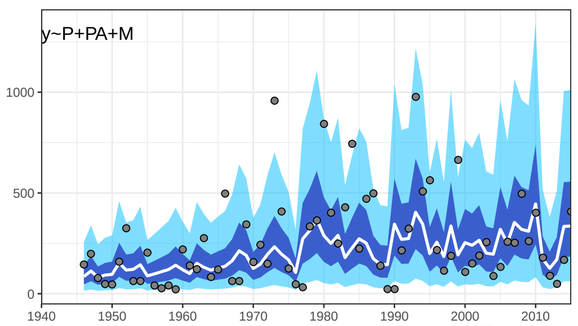
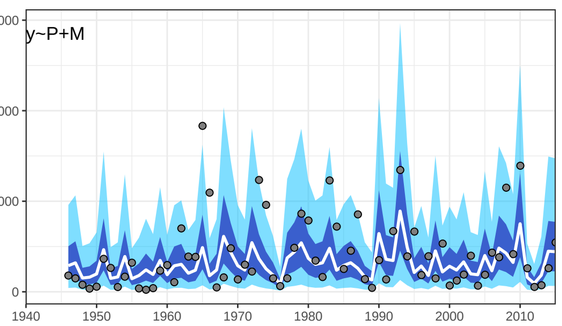
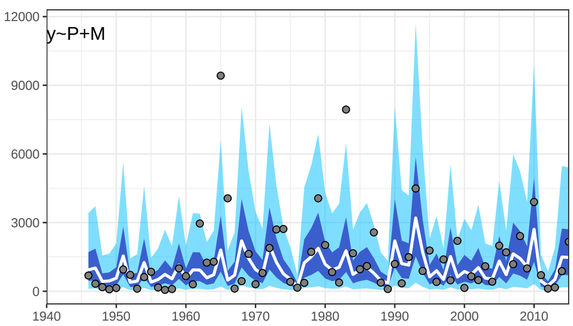
05458000, Iowa, 793km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05458500, Iowa, 4302km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

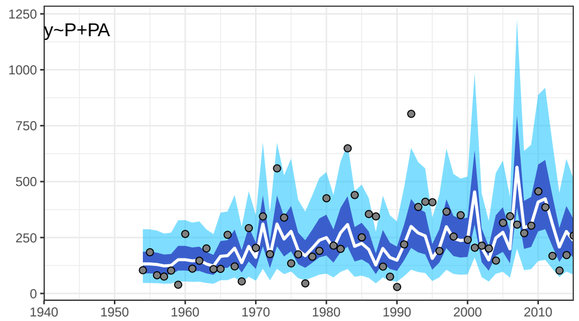
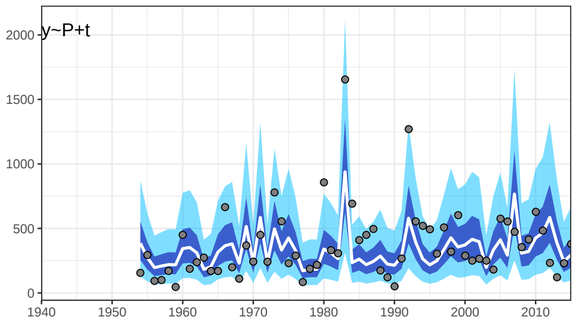
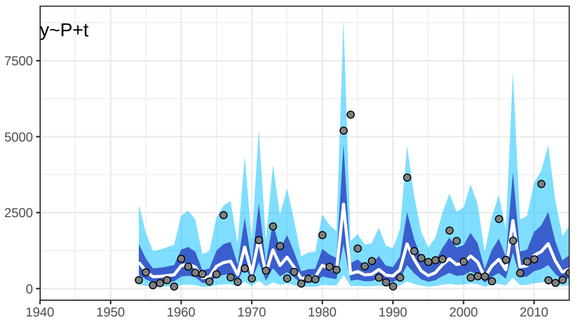
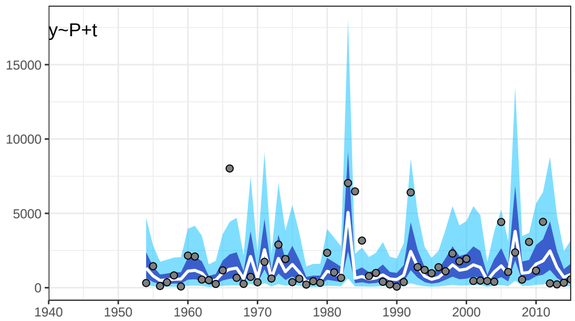
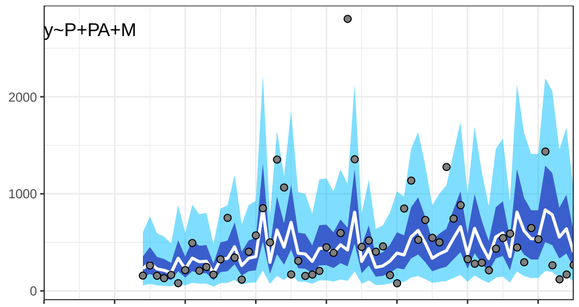
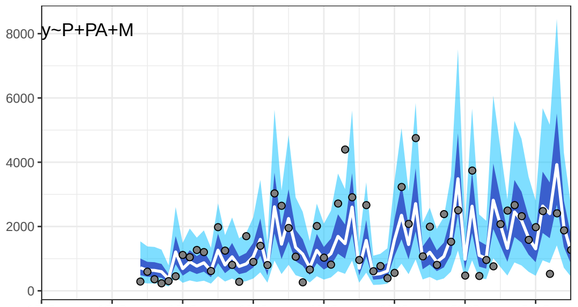
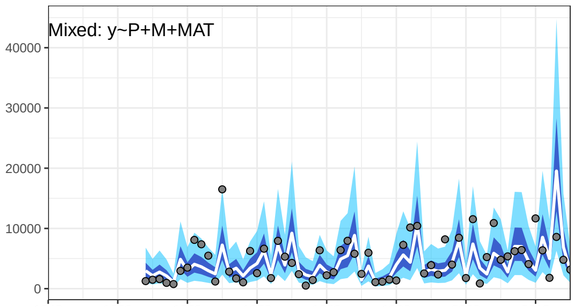
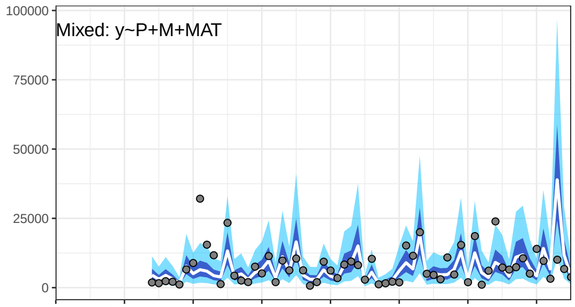
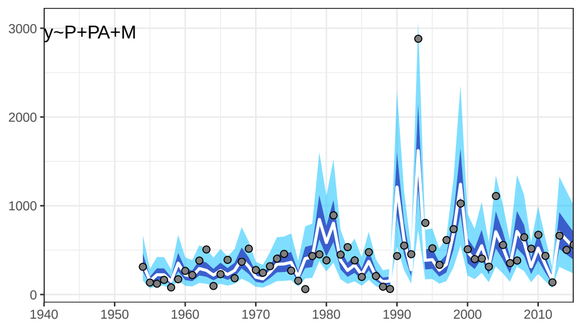
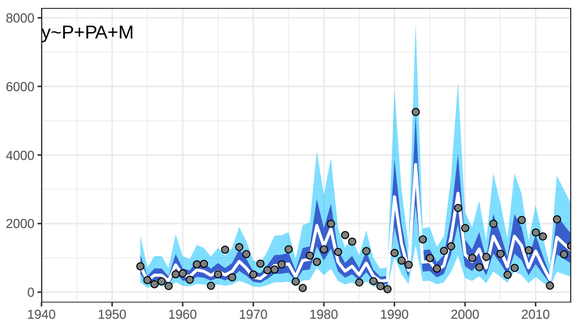
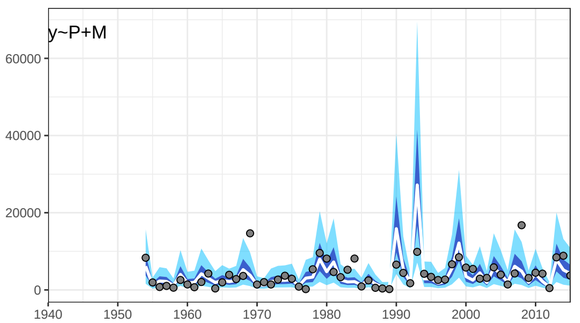
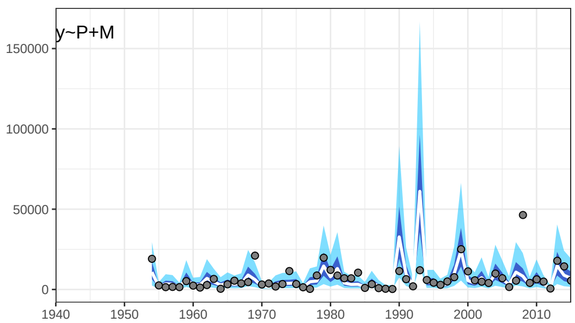
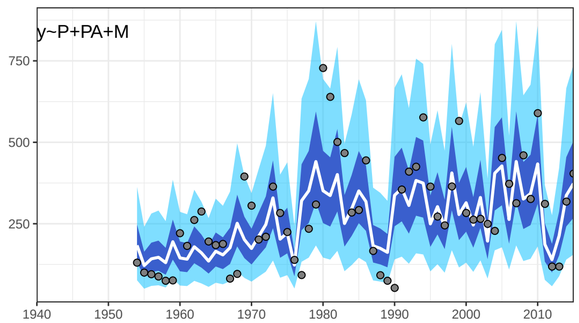
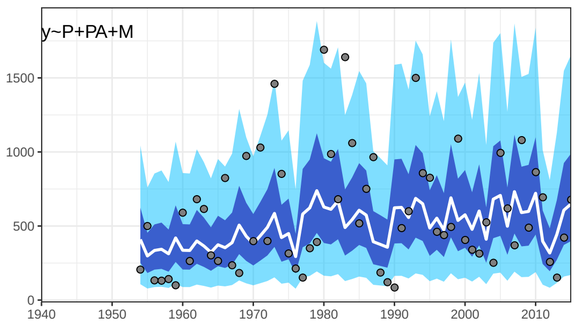
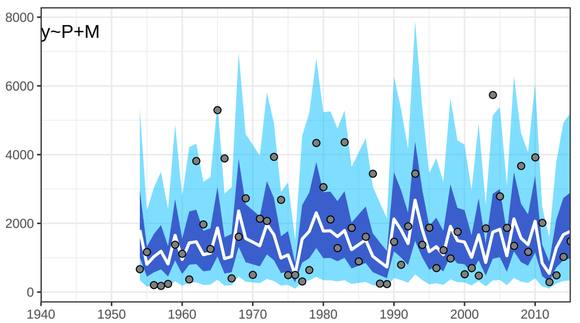
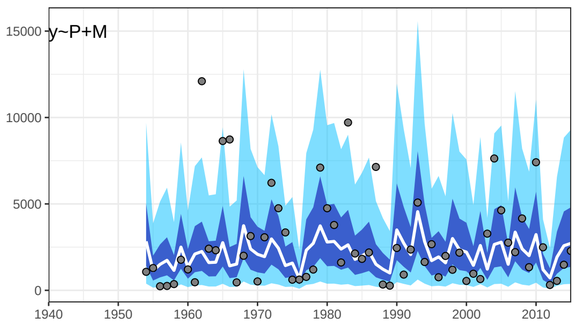
05458900, Iowa, 2191km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05459500, Iowa, 1362km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P+PA	y~P+t
Spring	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+M
Fall	y~P+PA+M	y~P+PA+M	y~P+M	y~P+M

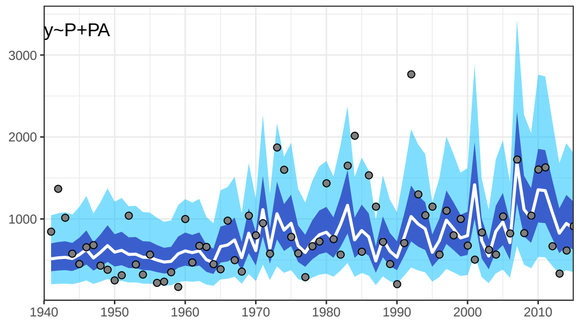
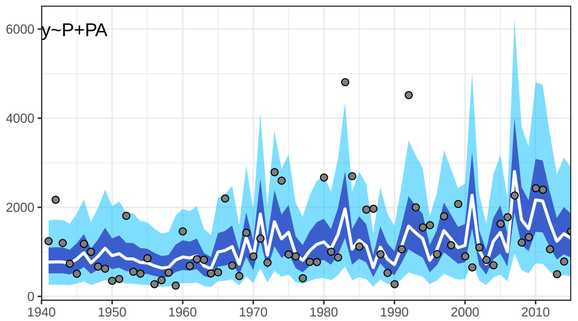
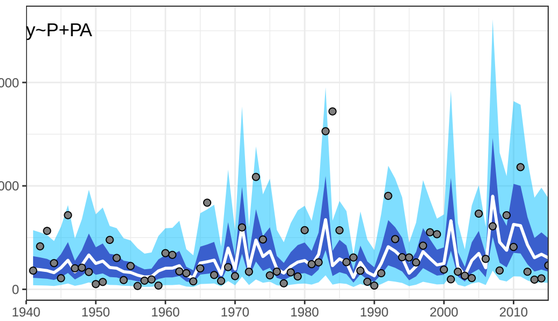
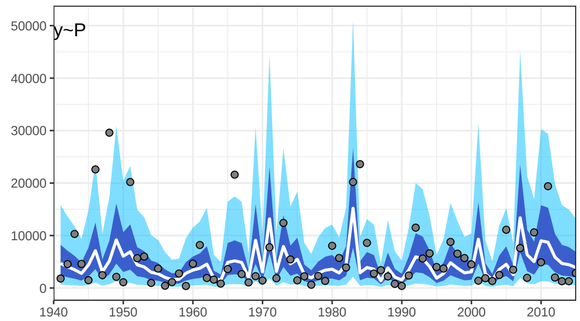
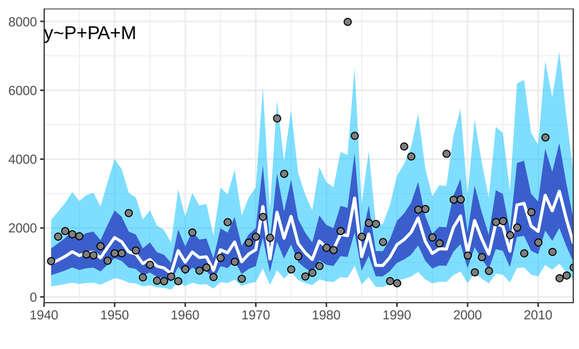
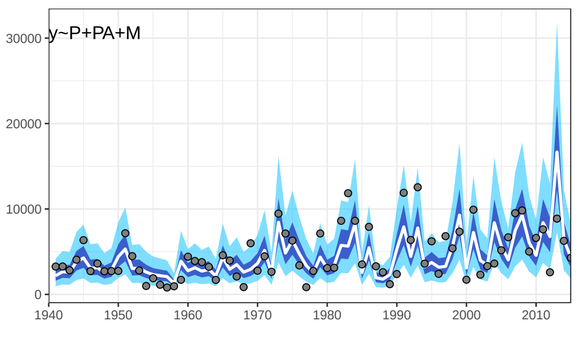
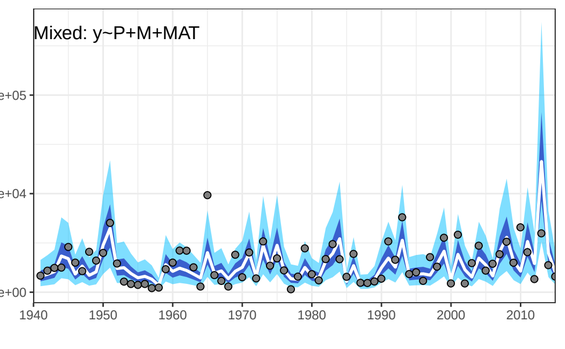
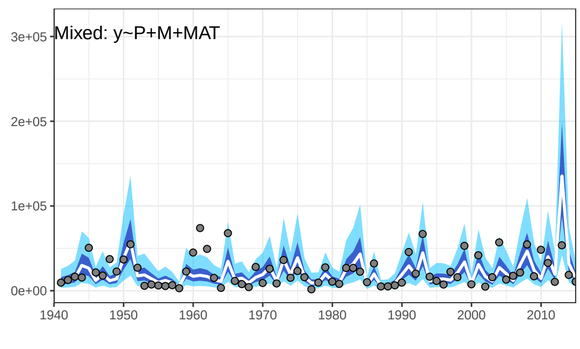
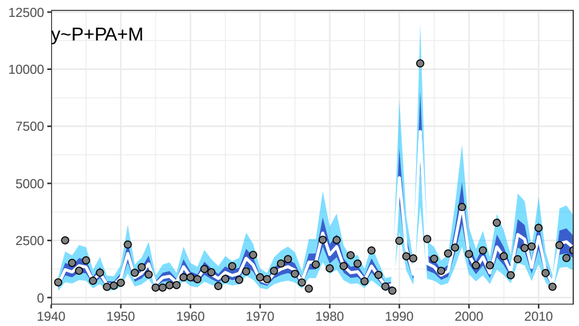
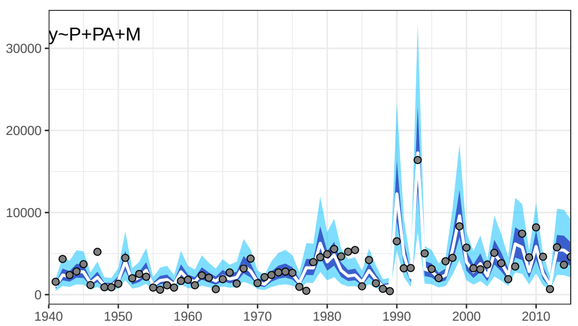
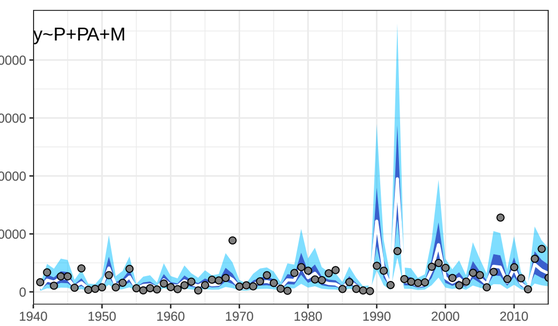
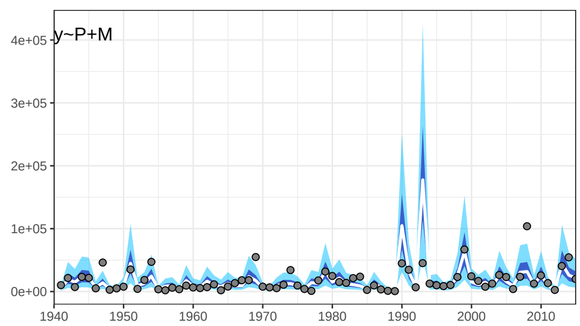
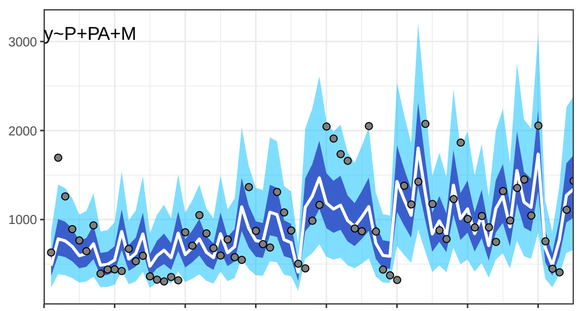
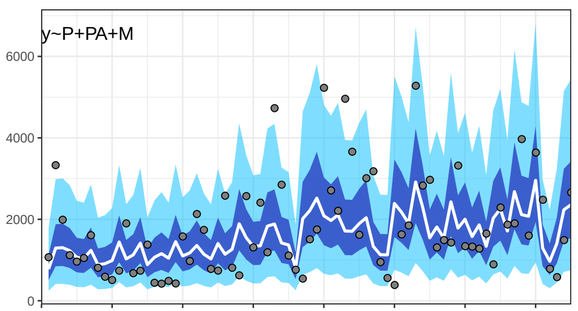
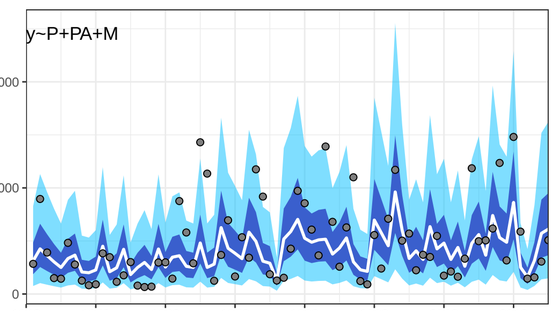
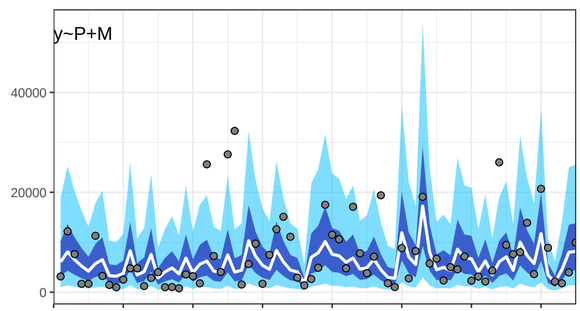
05462000, Iowa, 4522km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

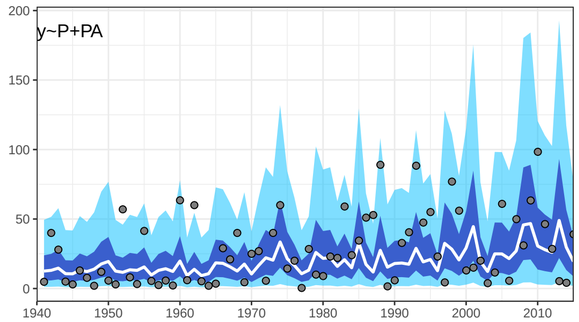
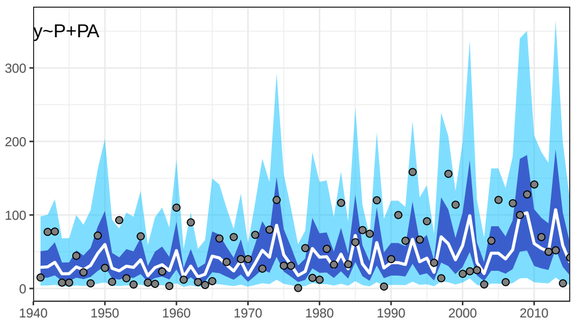
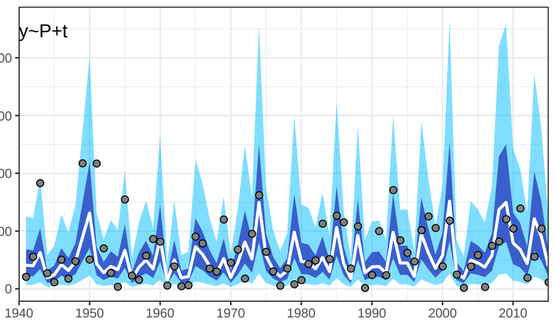
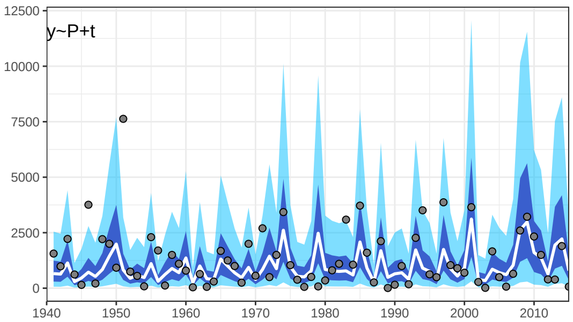
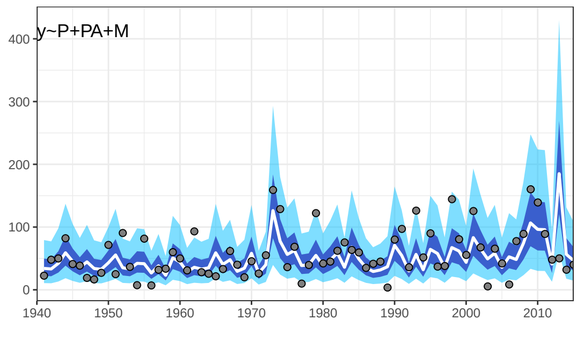
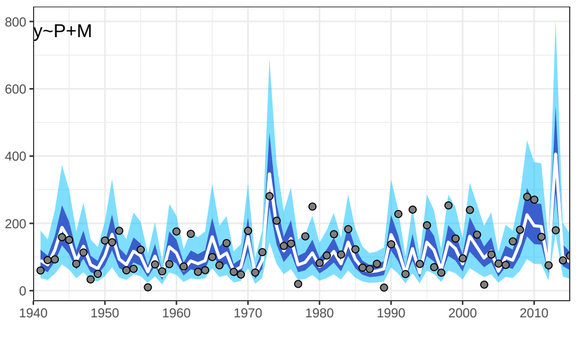
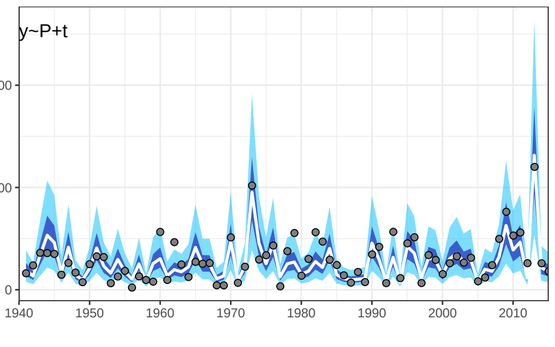
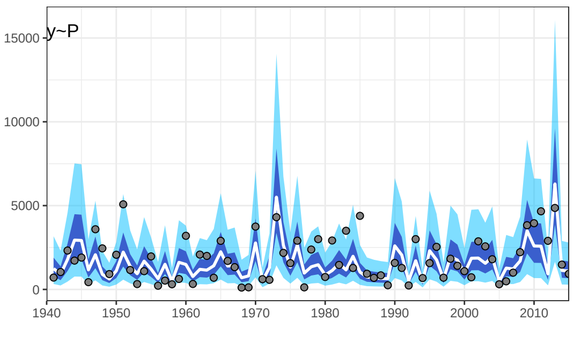
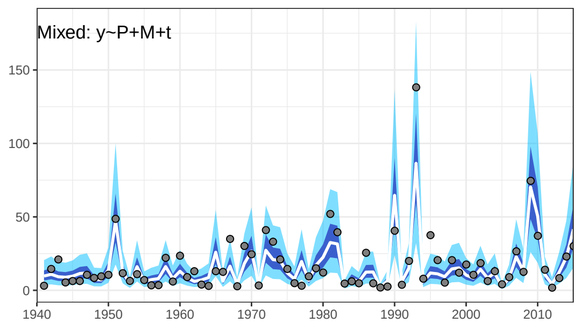
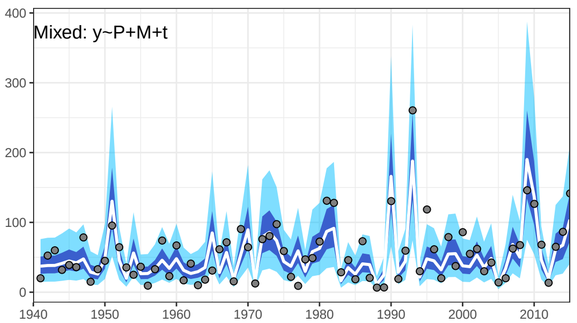
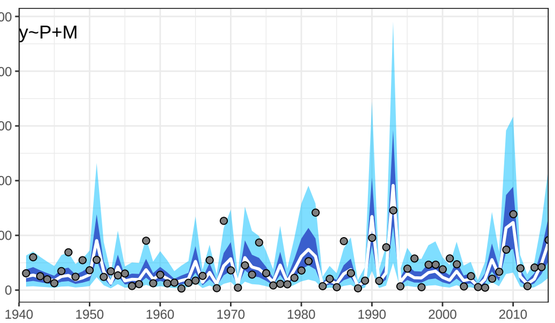
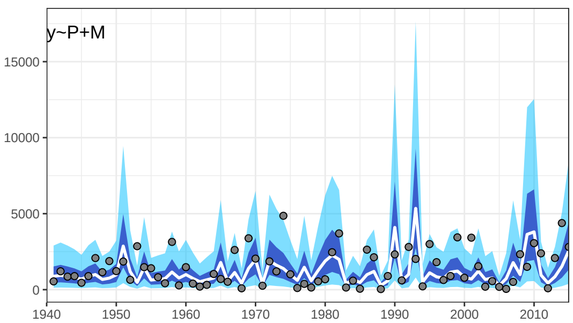
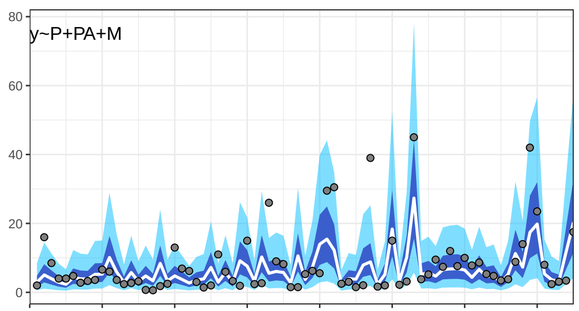
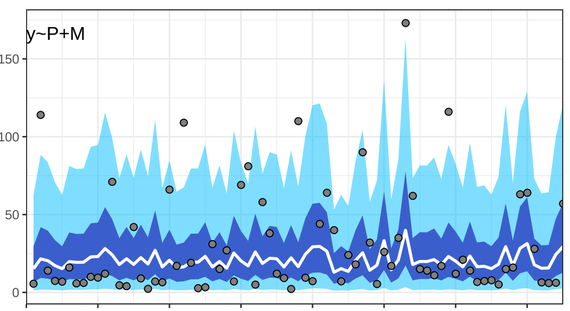
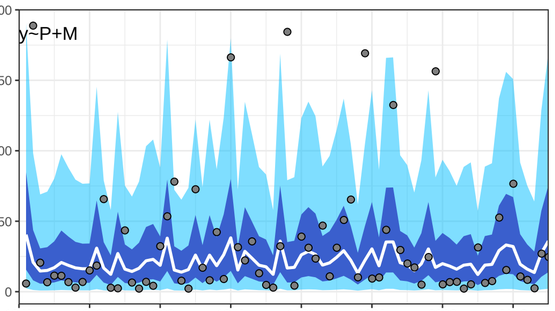
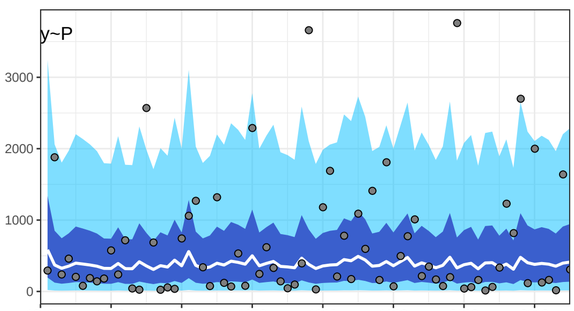
05463000, Iowa, 899km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA+M	y~P+PA+M	y~P+t	y~P+PA
Spring	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+PA+M	y~P+PA+M	y~P+M	y~P+M
Fall	y~P+PA+M	y~P+PA+M	y~P+M	y~P+M

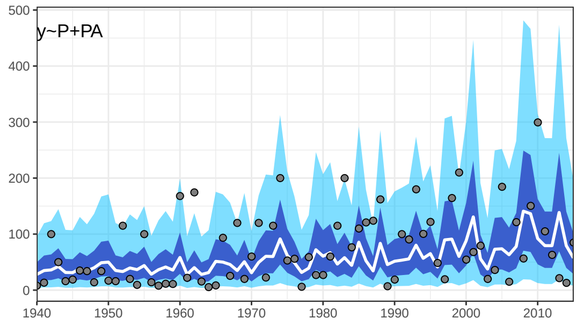
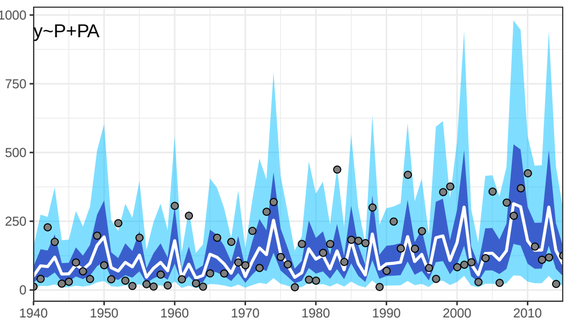
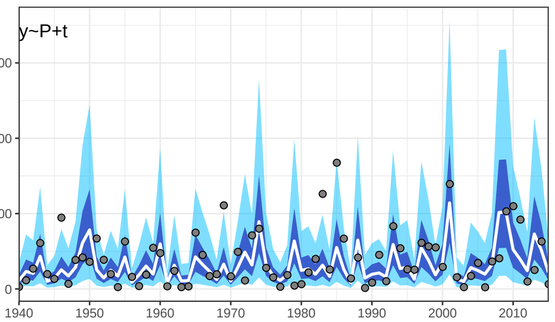
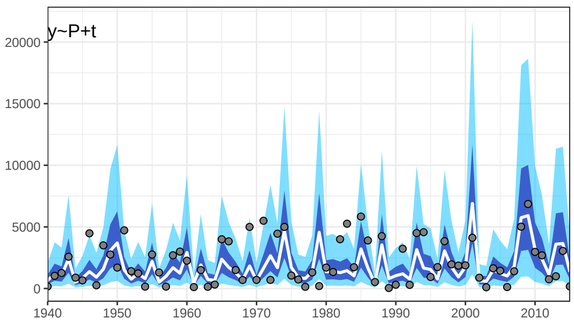
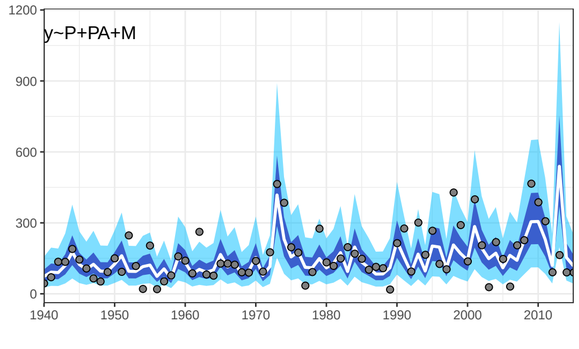
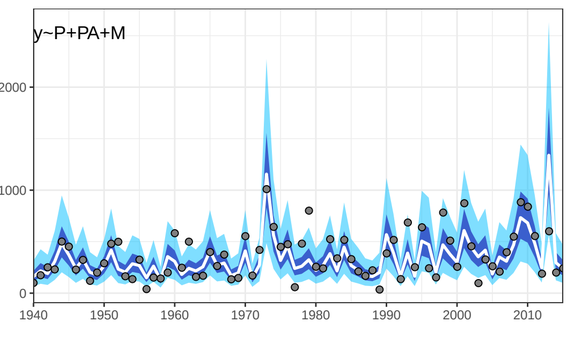
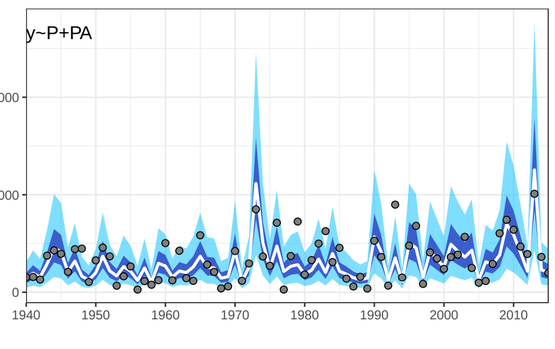
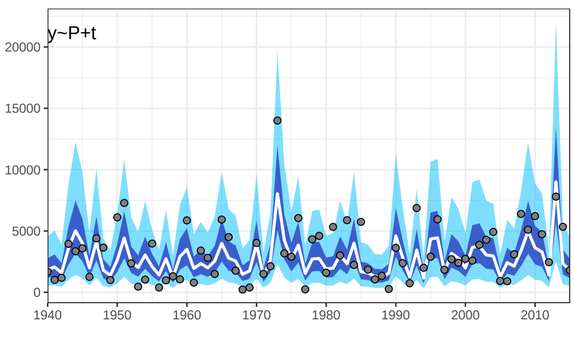
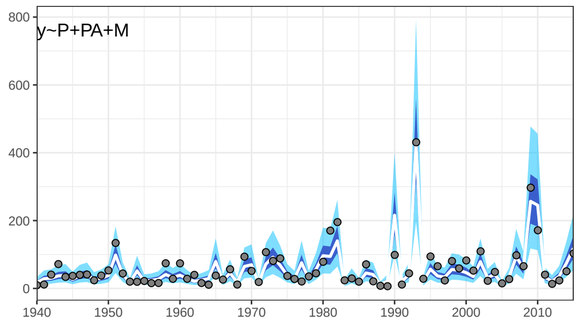
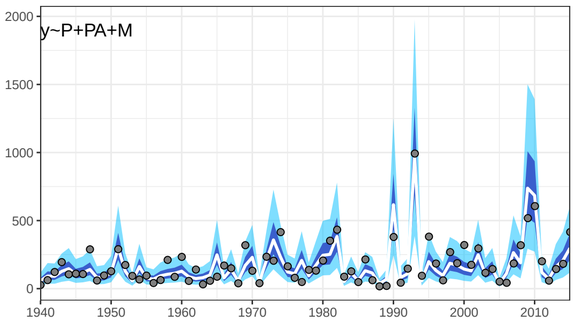
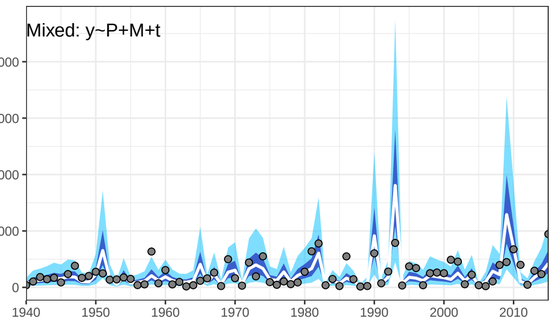
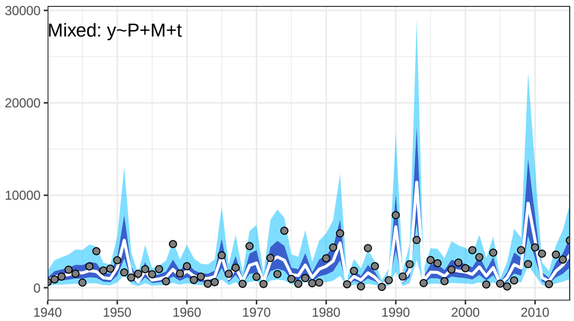
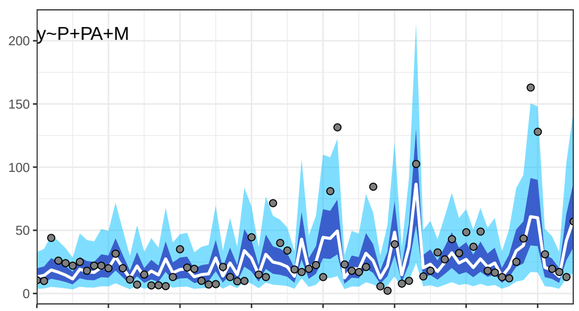
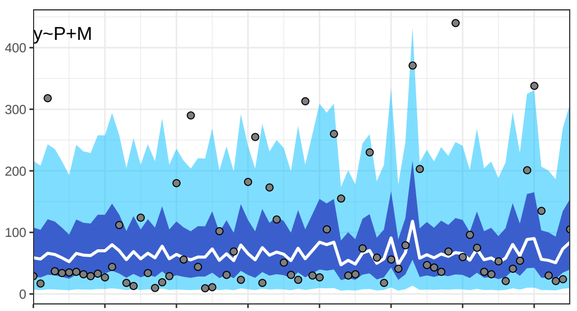
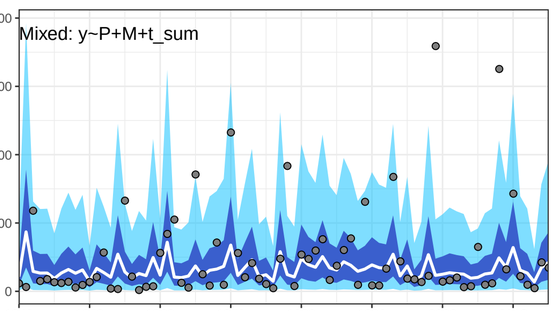
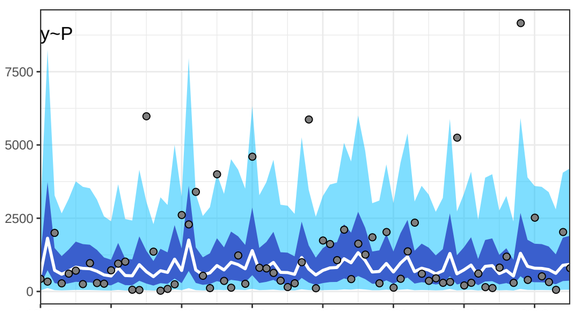
05464000, Iowa, 13328km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

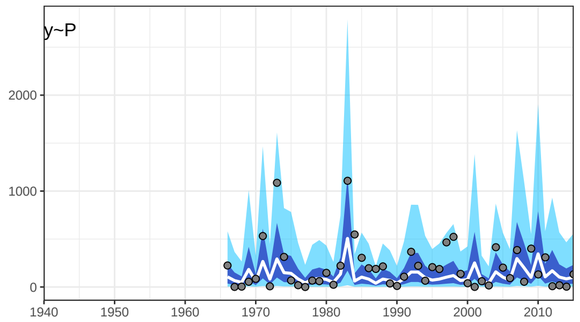
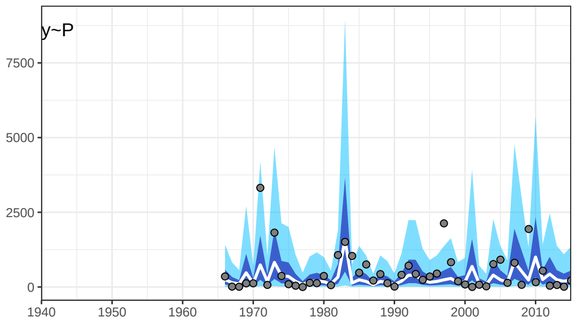
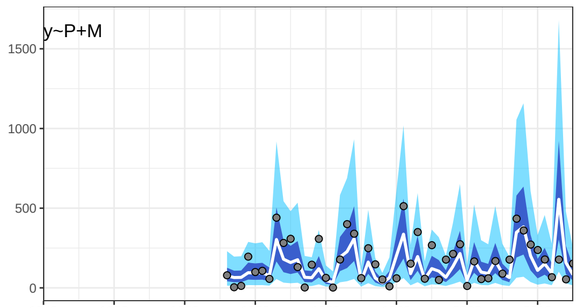
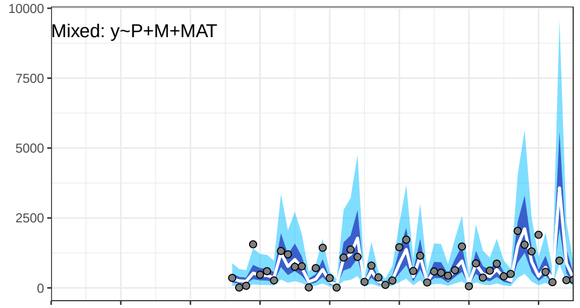
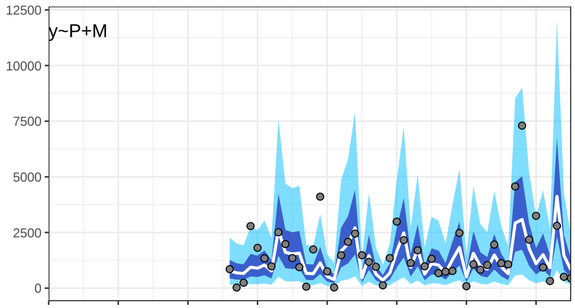
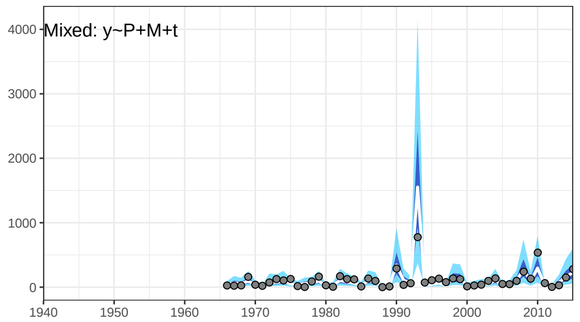
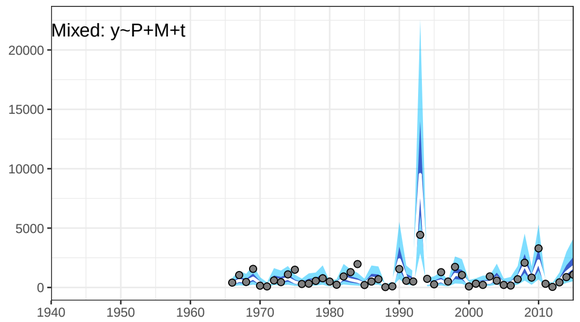
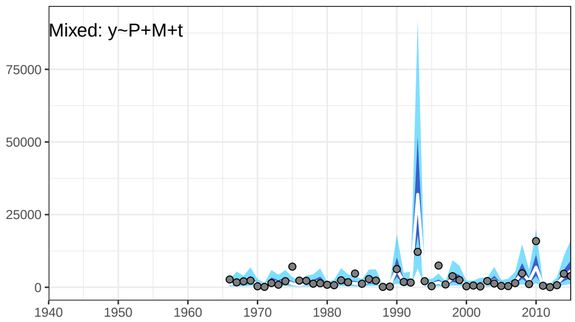
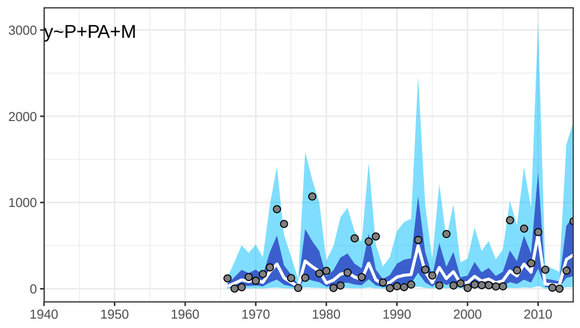
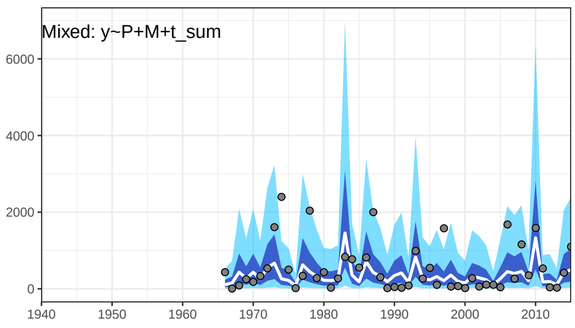
05466000, Illinois, 401km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05466500, Illinois, 1153km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05470500, Iowa, 528km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

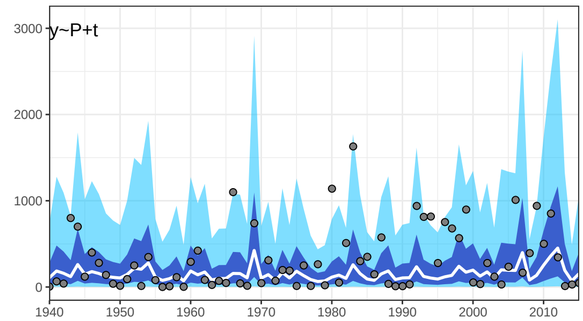
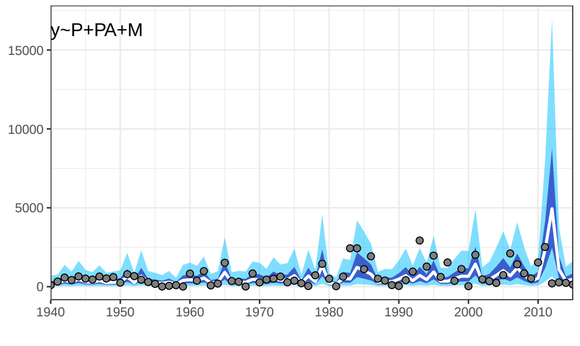
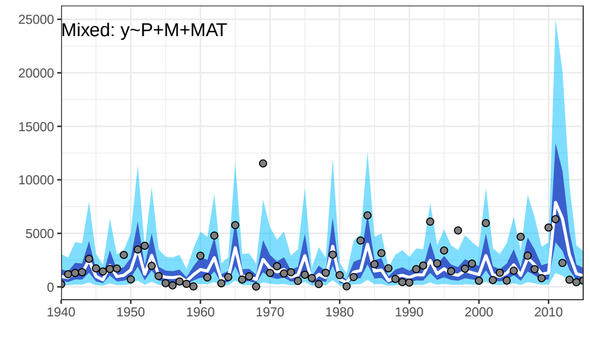
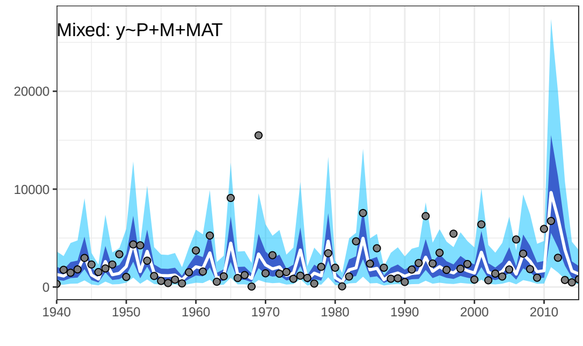
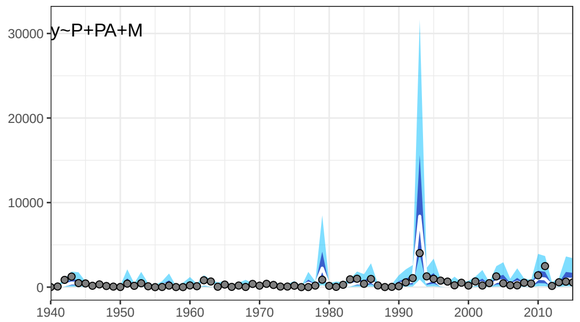
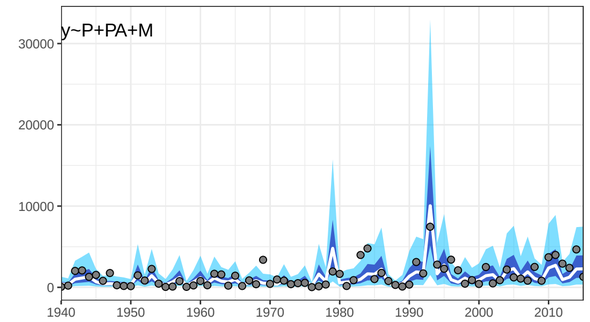
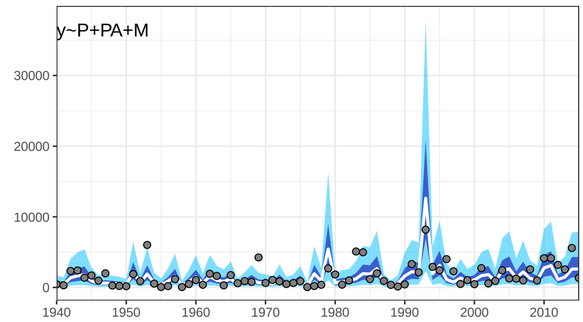
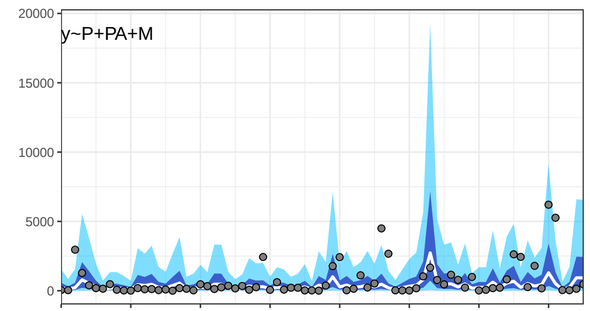
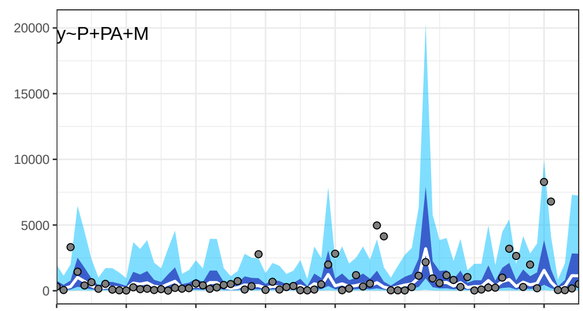
05471500, Iowa, 4235km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P	y~P+t
Spring	y~P+PA+M	y~P+M	Mixed: y~P+M+MAT	y~P+M
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+PA+M

05472500, Iowa, 1891km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P	y~P+M	y~P+PA+M
Spring	y~P+PA+M	y~P+PA+M	y~P+M	y~P+M
Summer	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+PA+M	Mixed: y~P+M+t_sum	y~P+M	y~P+M

05476000, Minnesota, 3237km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

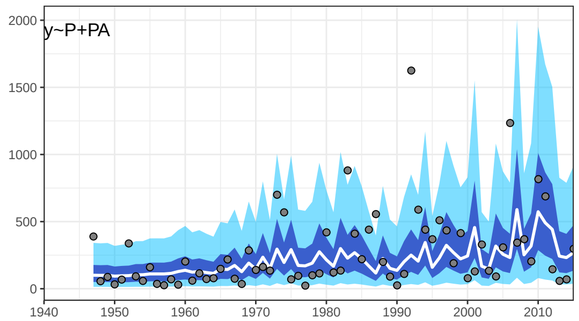
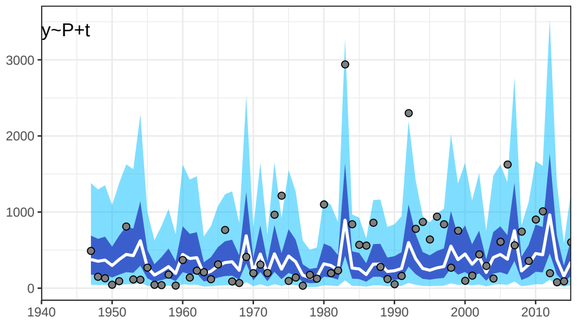
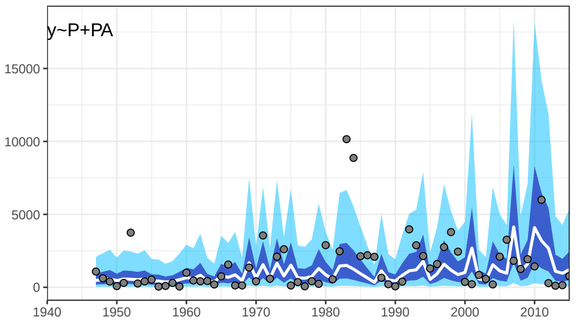
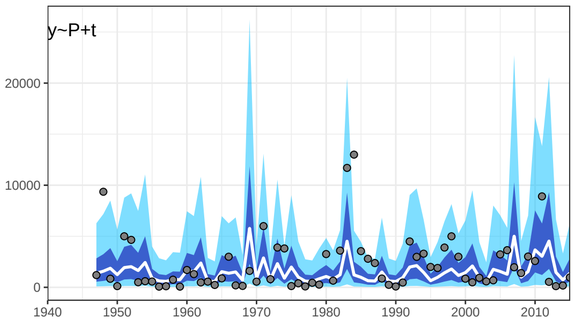
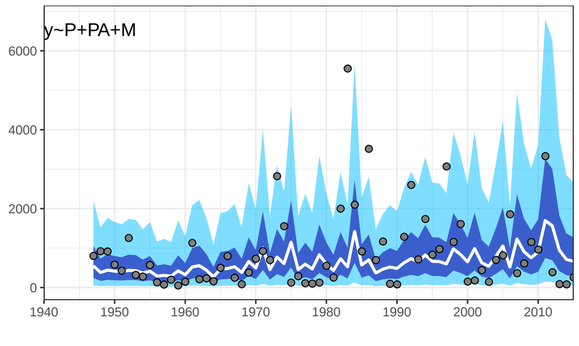
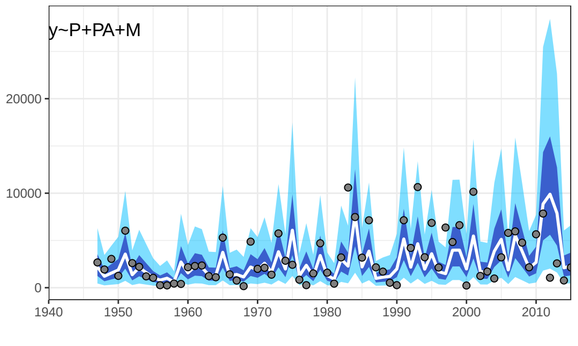
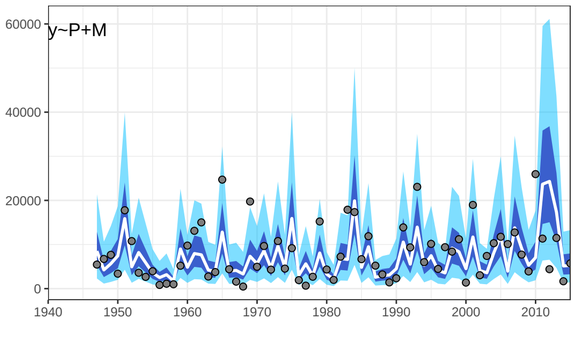
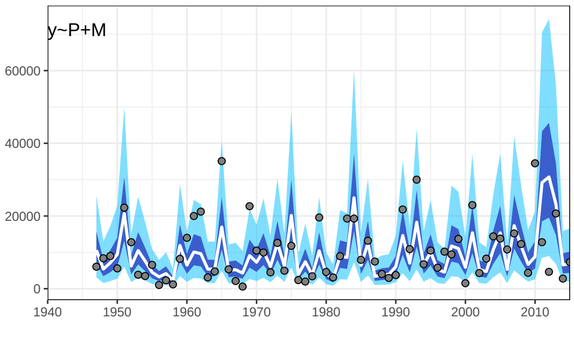
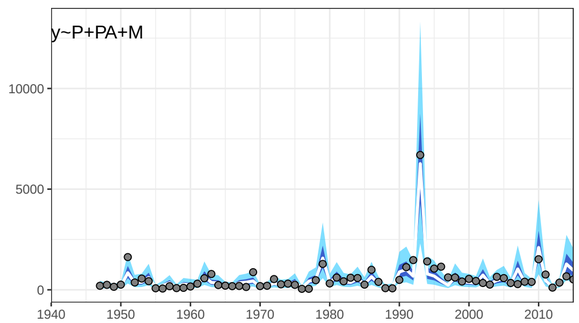
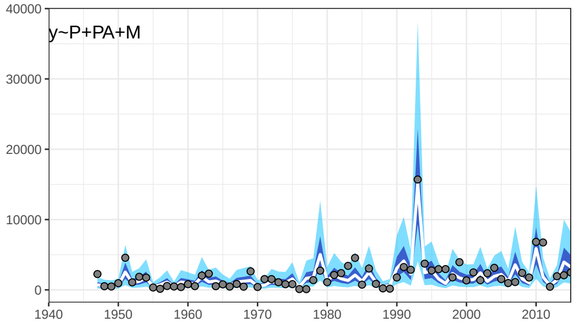
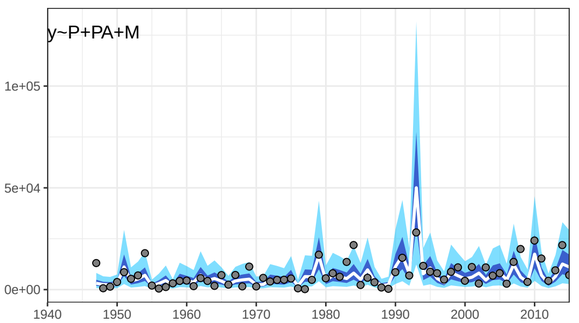
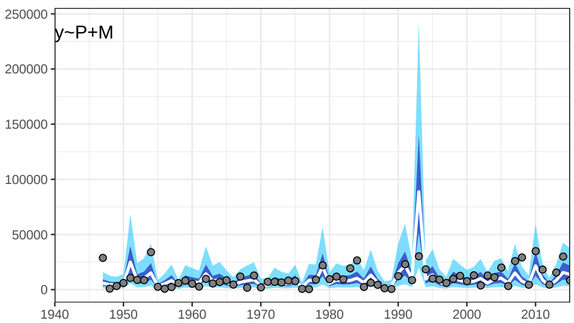
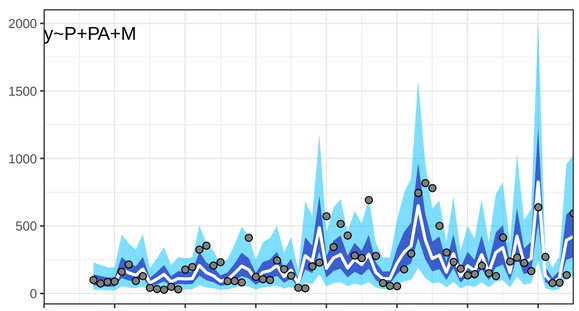
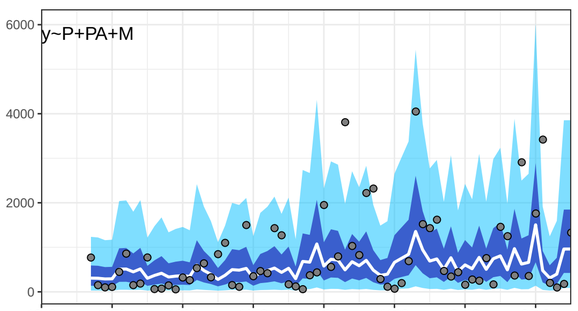
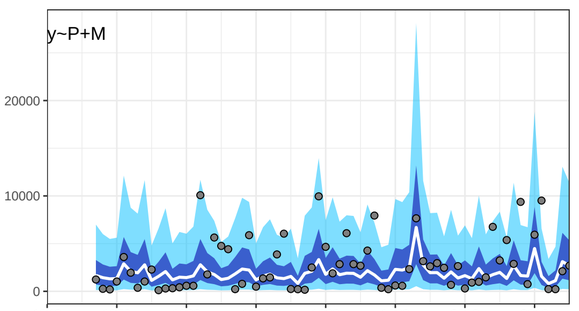
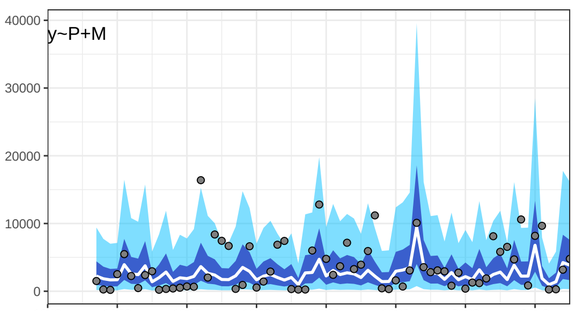
05476750, Iowa, 5843km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+t	y~P+t
Spring	y~P	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	y~P+PA+M	y~P+M	y~P+M
Fall	y~P+M	Mixed: y~P+M+t_sum	y~P+M	y~P+M

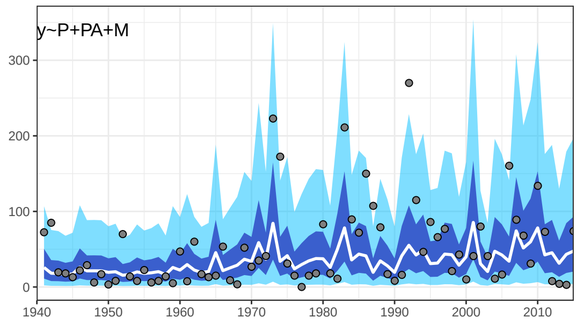
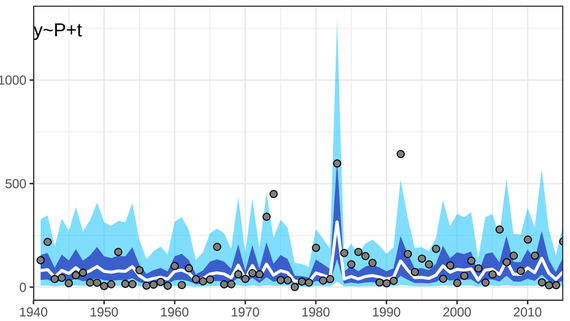
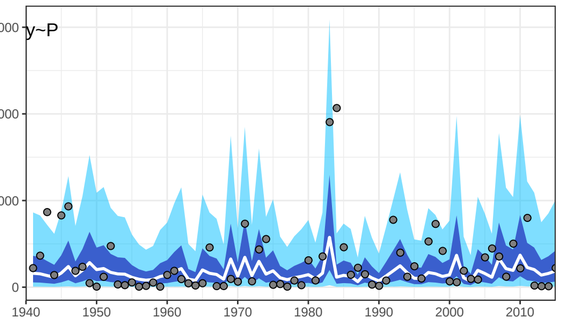
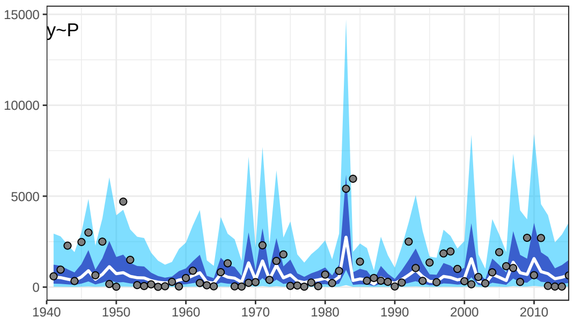
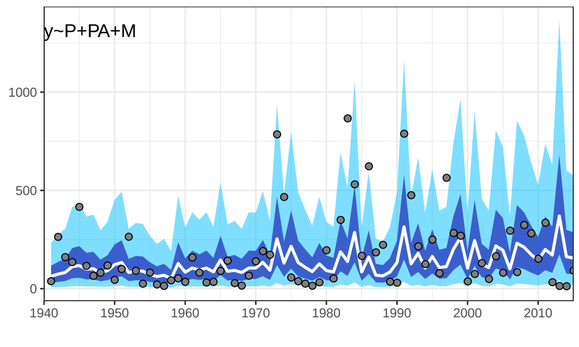
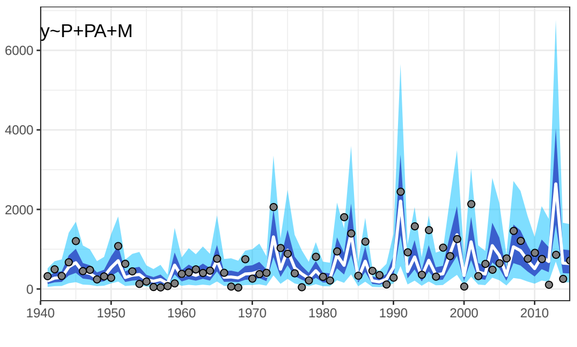
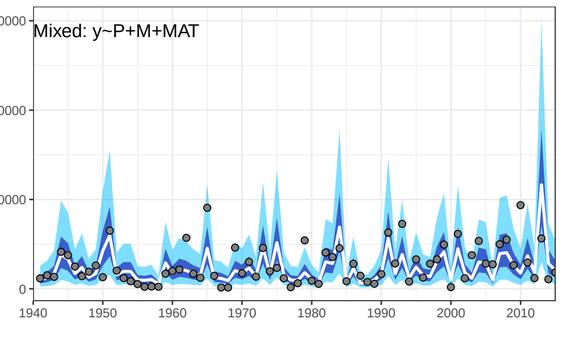
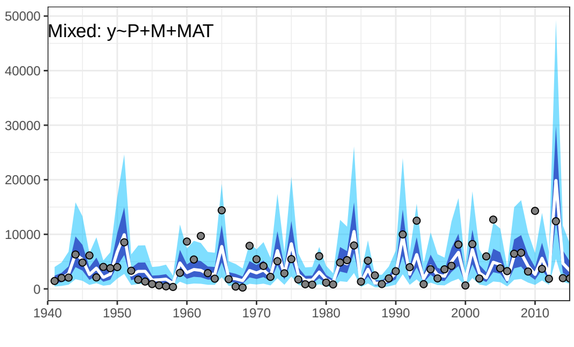
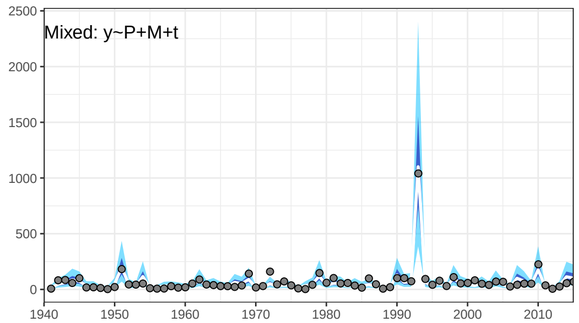
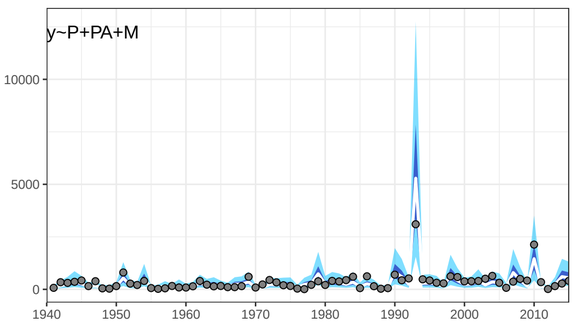
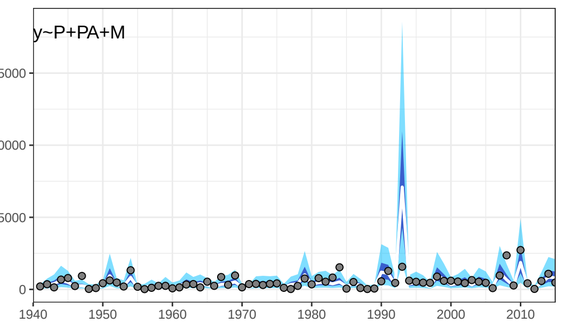
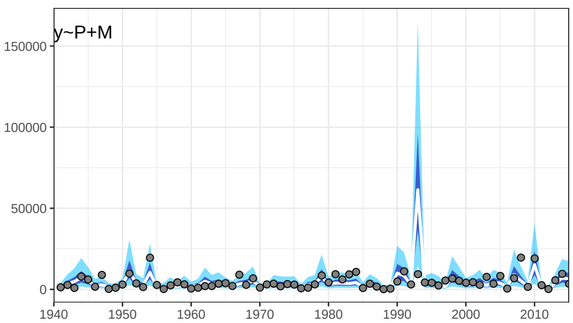
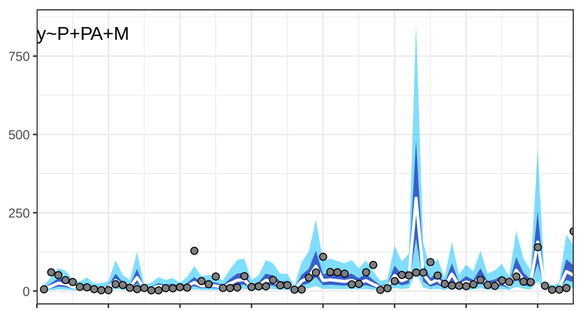
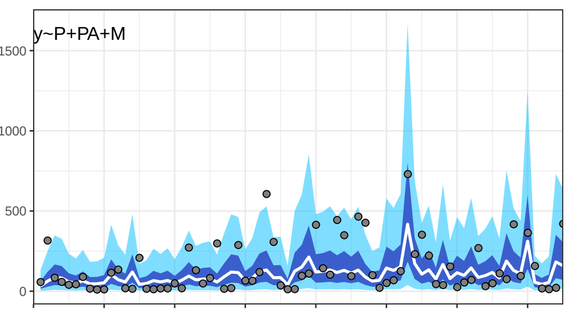
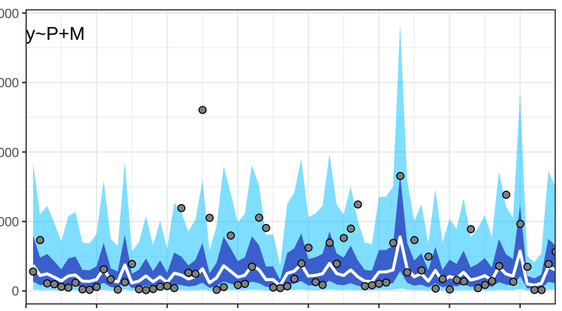
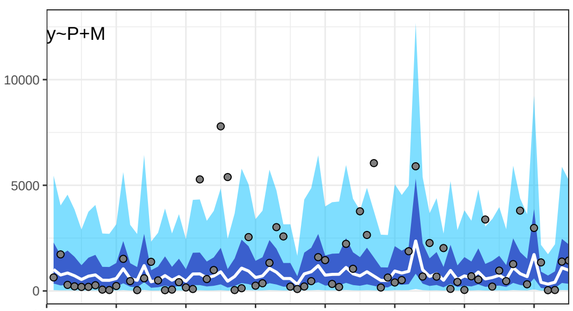
05479000, Iowa, 3388km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+PA	y~P
Spring	Mixed: y~P+M+MAT	y~P+PA+M	y~P+M	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	y~P+PA+M	y~P+PA+M	y~P+M
Fall	y~P+PA+M	Mixed: y~P+M+t_sum	y~P+M	y~P+M

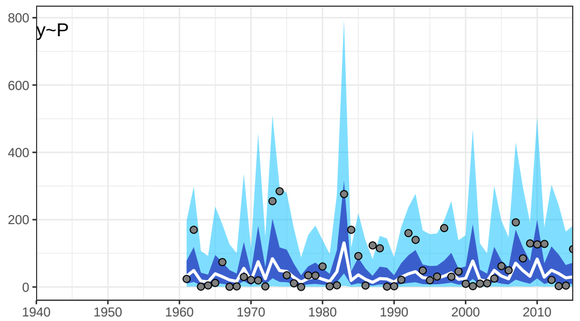
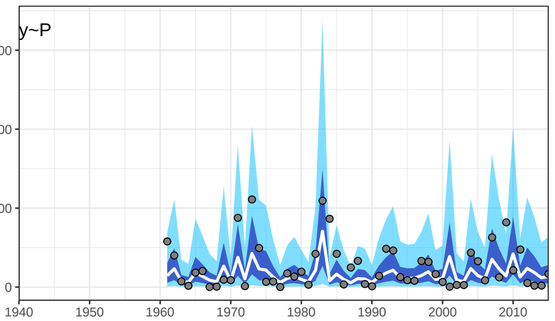
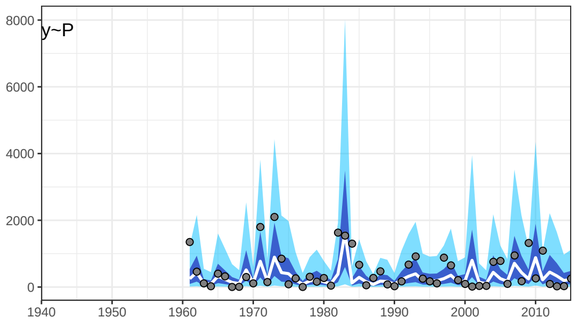
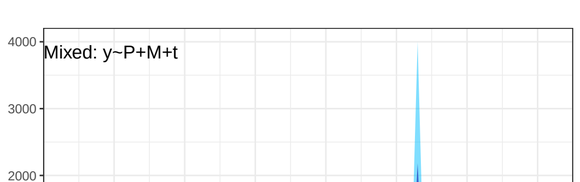
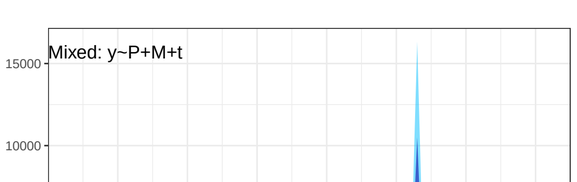
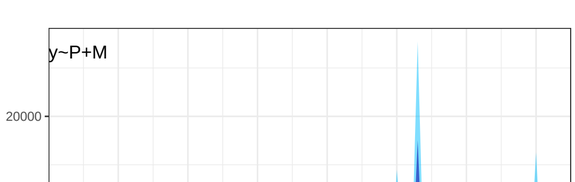
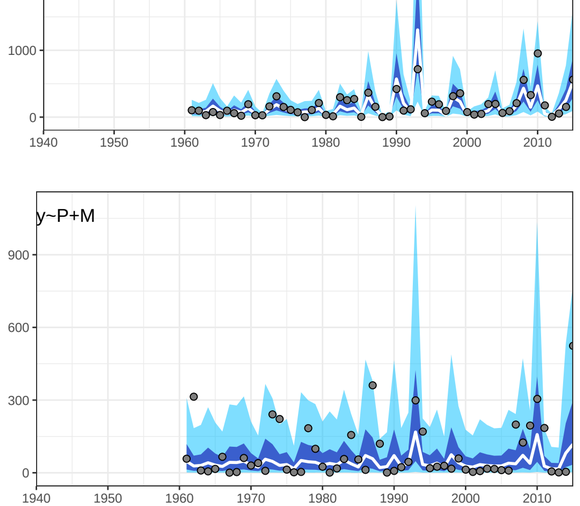
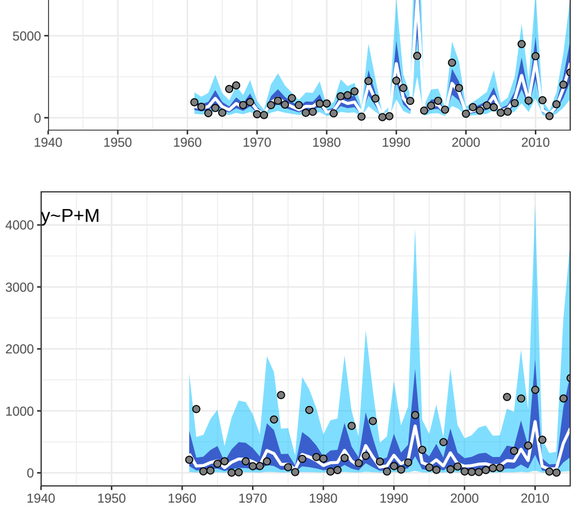
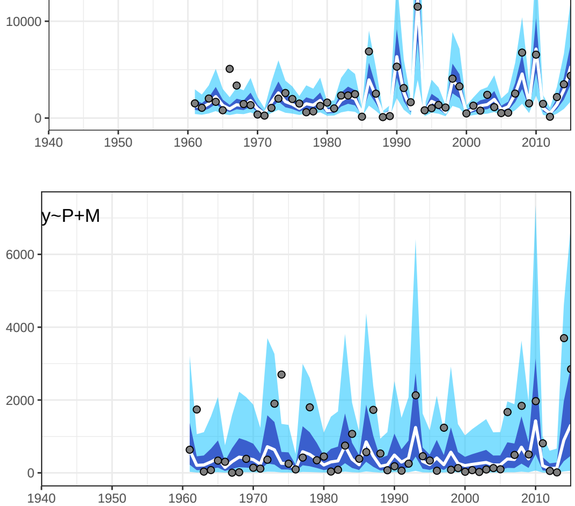
05480500, Iowa, 10852km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

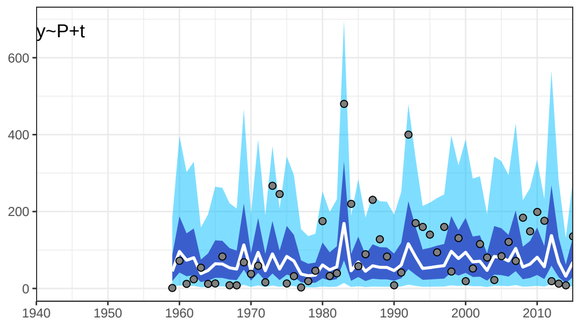
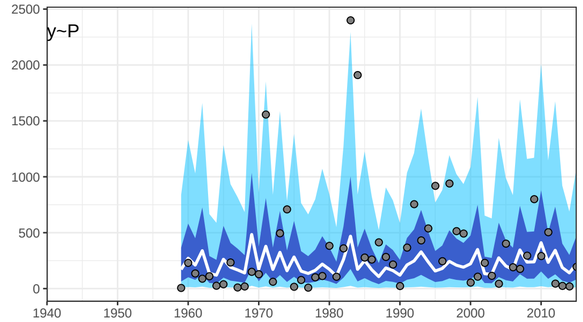
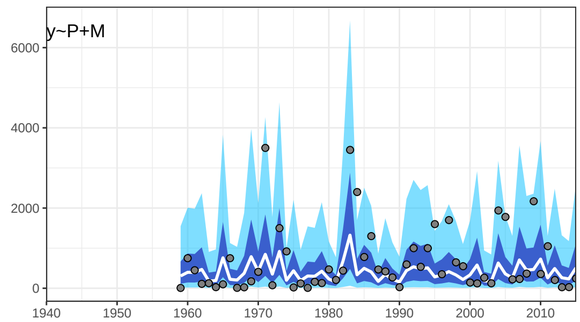
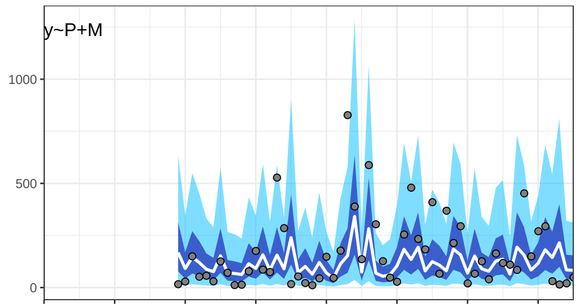
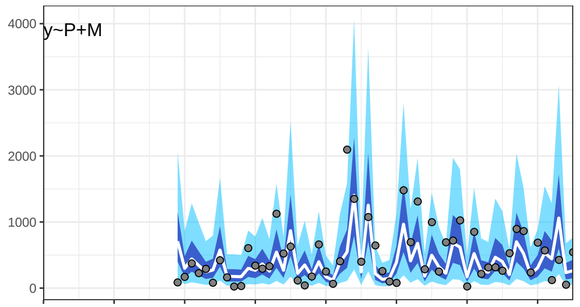
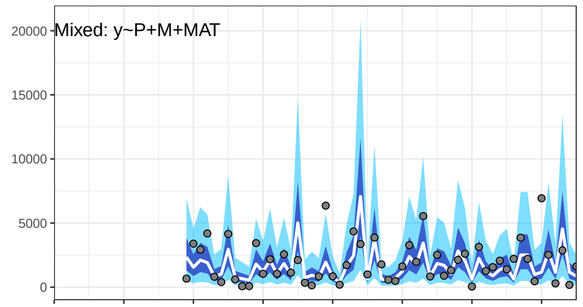
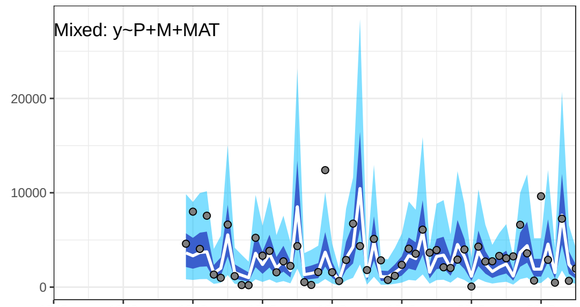
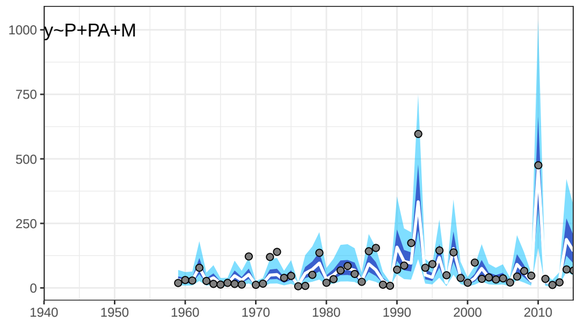
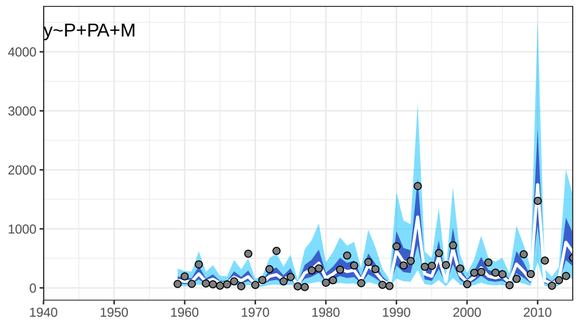
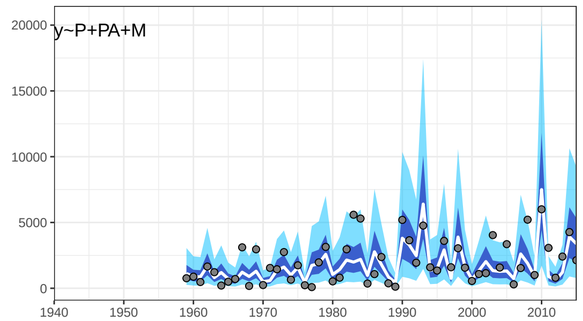
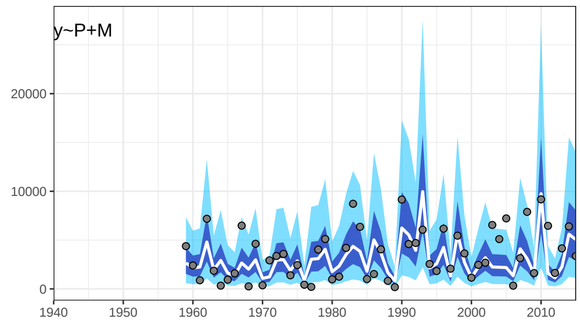
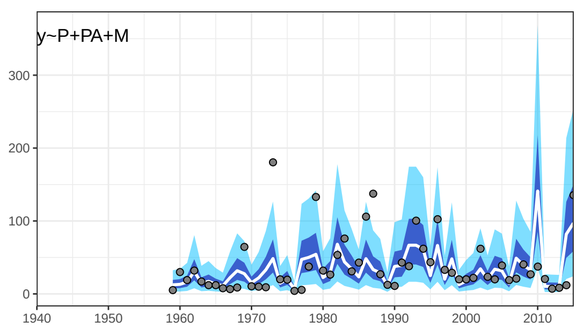
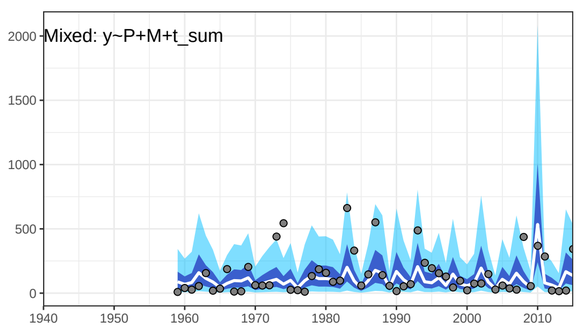
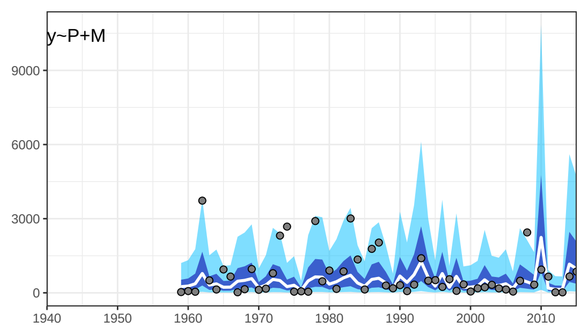
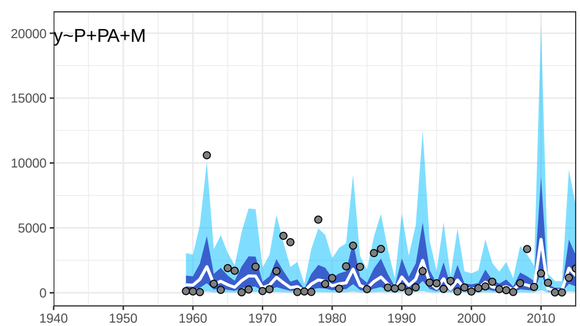
05481000, Iowa, 2186km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

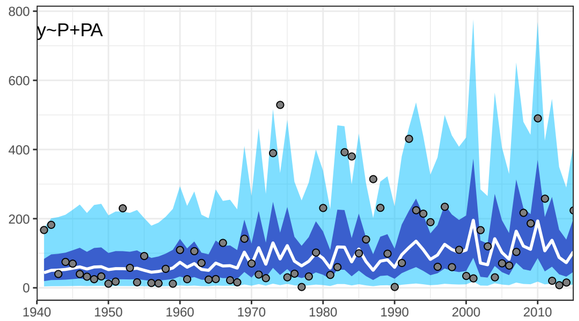
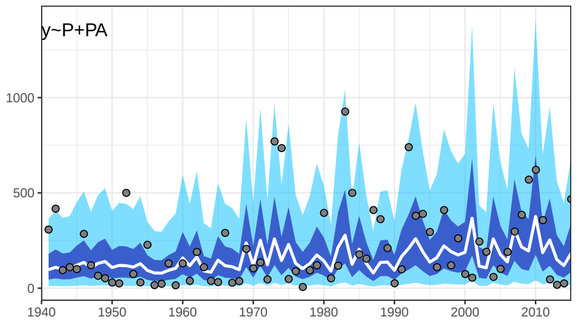
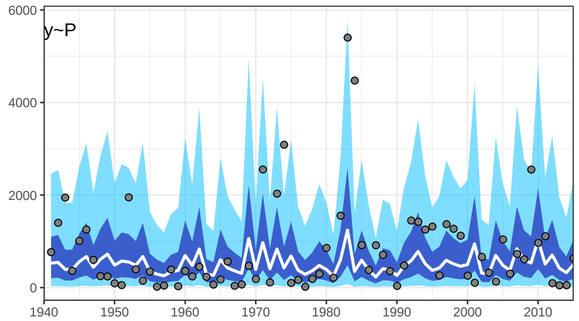
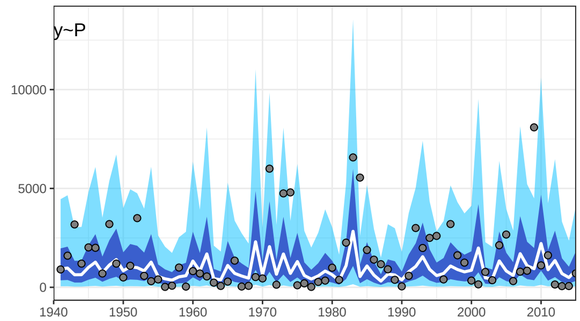
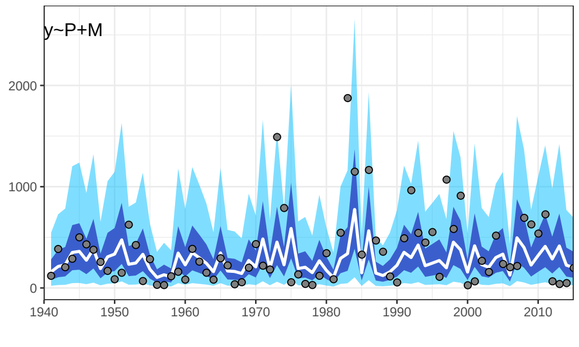
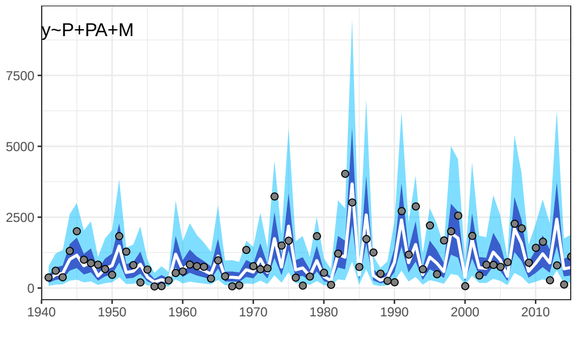
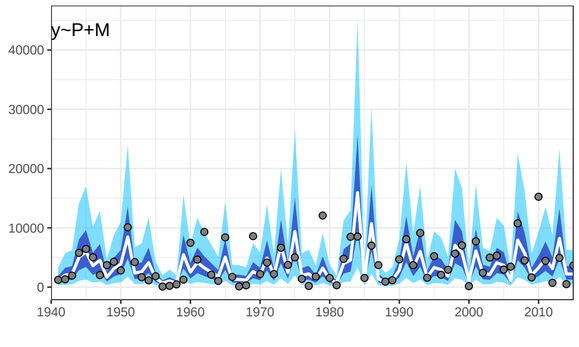
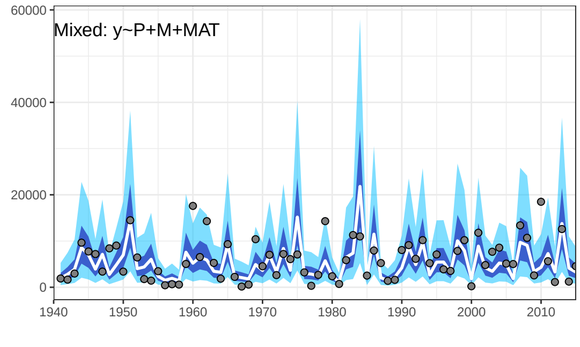
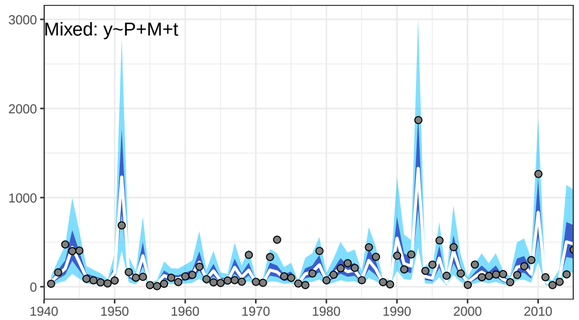
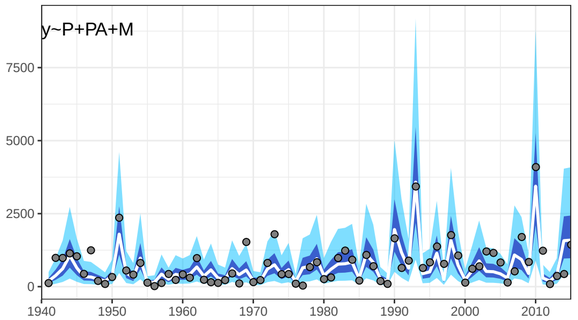
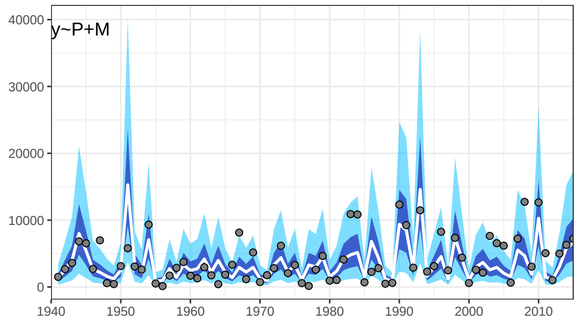
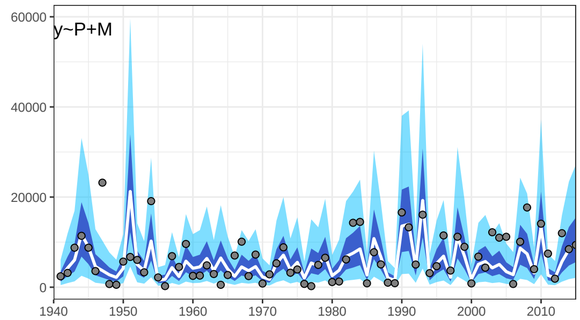
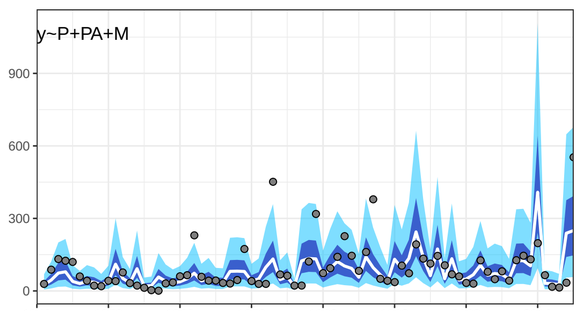
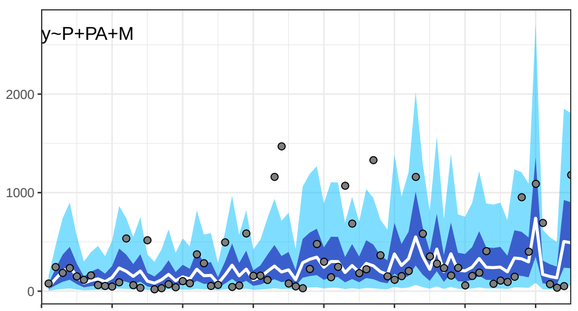
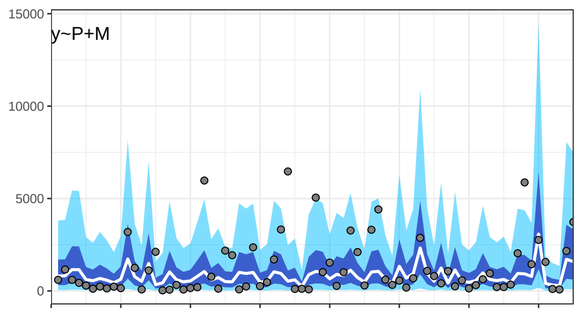
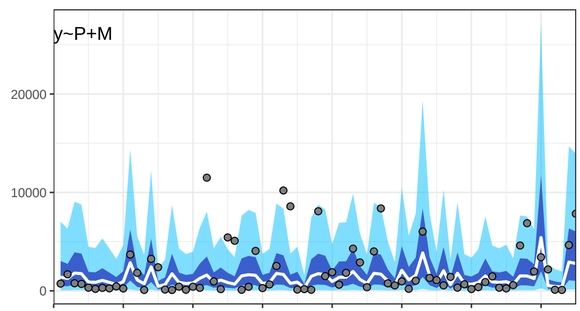
05481950, Iowa, 927km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

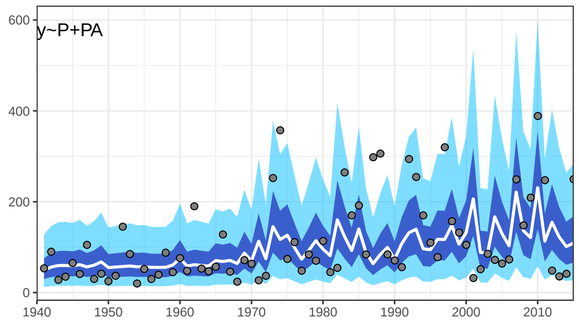
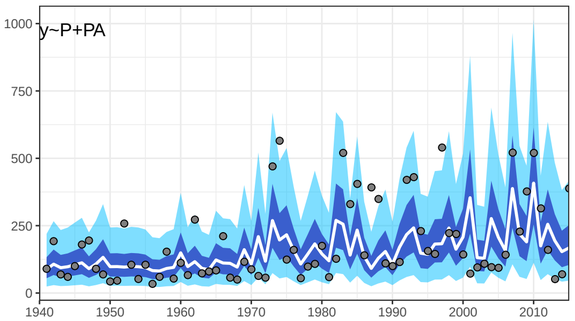
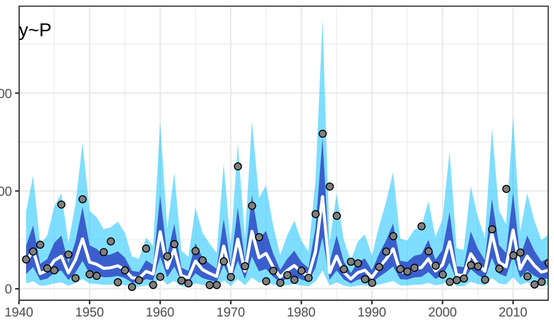
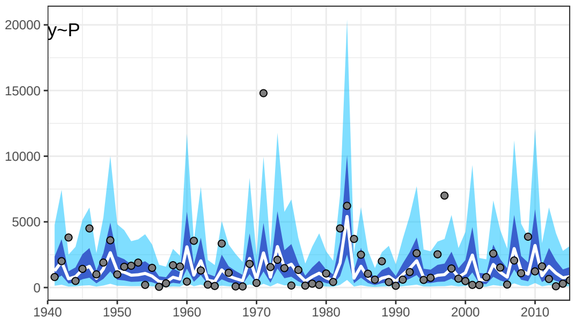
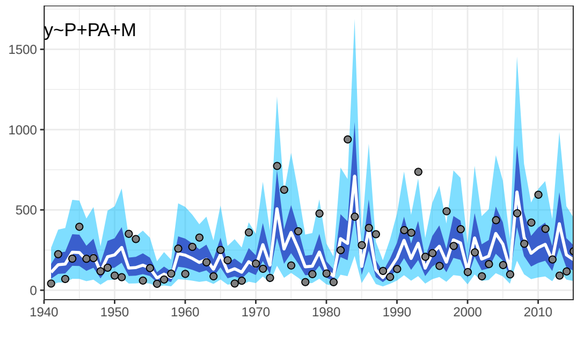
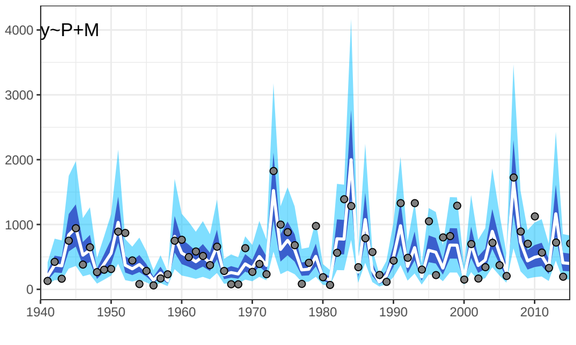
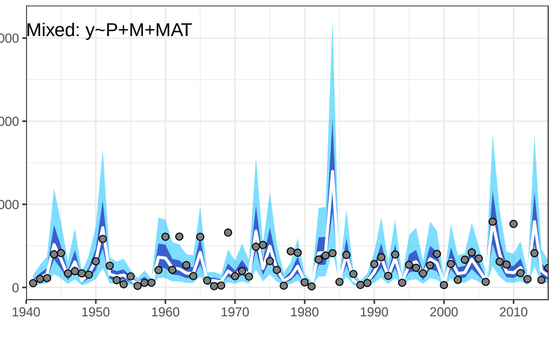
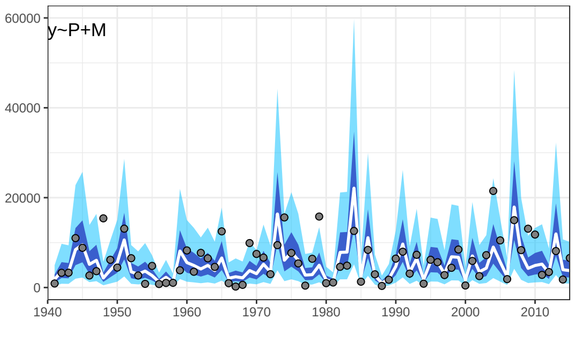
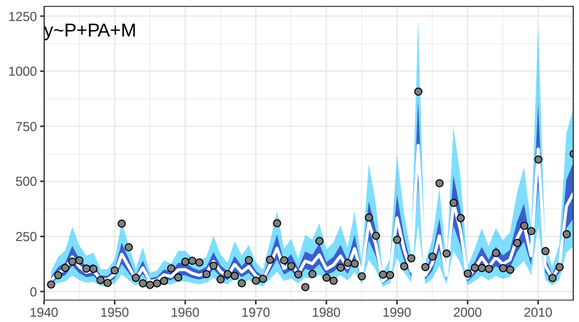
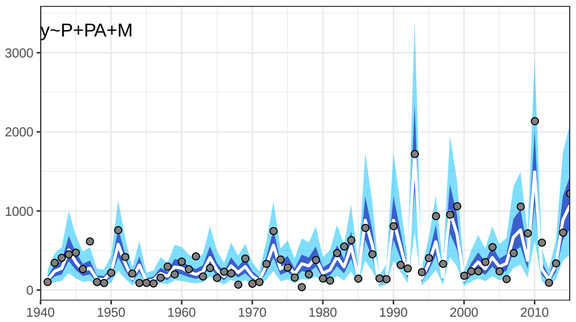
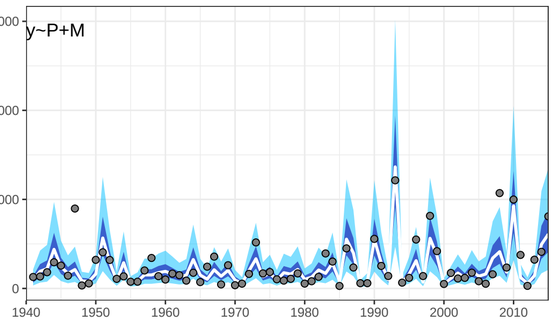
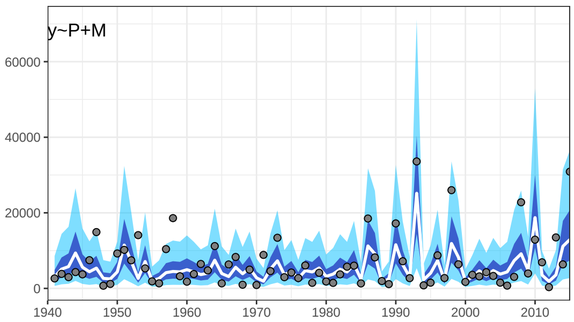
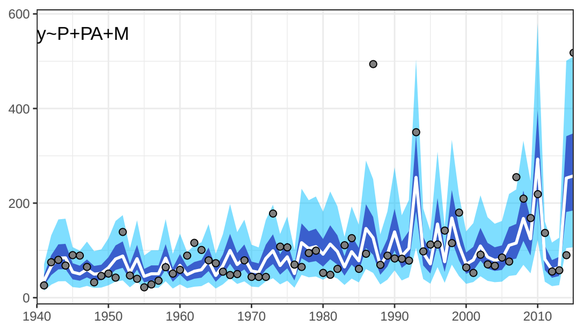
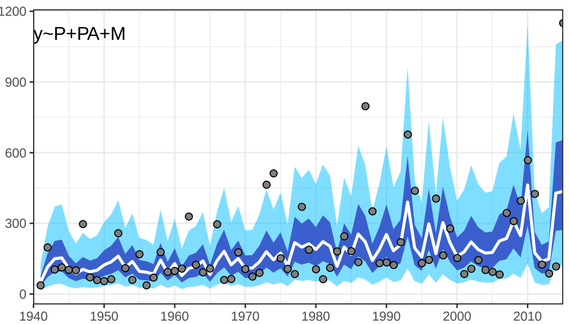
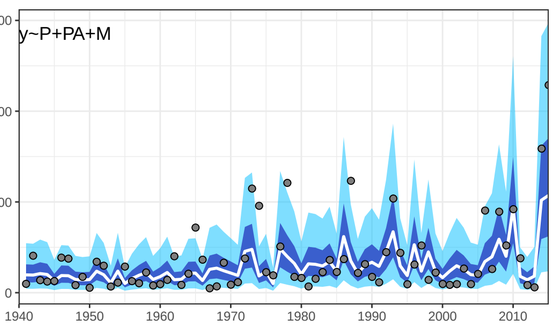
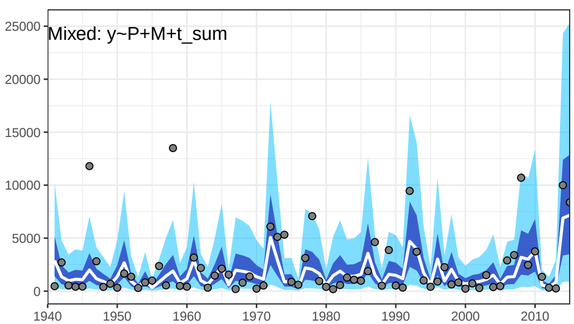
05482300, Iowa, 1813km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05482500, Iowa, 4193km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05484000, Iowa, 2574km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05486490, Iowa, 1268km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P	y~P	y~P+t
Spring	y~P+M	y~P+M	Mixed: y~P+M+MAT	y~P+M
Summer	Mixed: y~P+M+t	y~P+PA+M	y~P+M	y~P+M
Fall	y~P+M	y~P+M	y~P+M	y~P+M

05487470, Iowa, 1191km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P	y~P	y~P
Spring	y~P+M	y~P+M	Mixed: y~P+M+MAT	y~P+M
Summer	y~P+PA+M	Mixed: y~P+M+t	y~P+PA+M	y~P+M
Fall		y~P+M	y~P+M	y~P+M

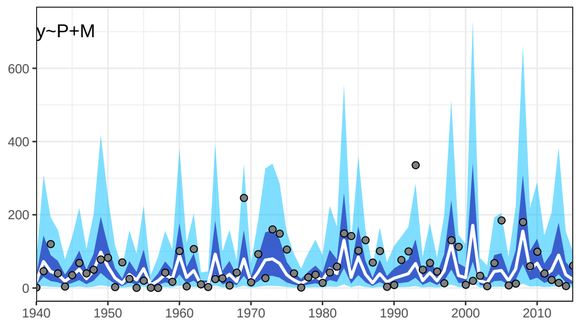
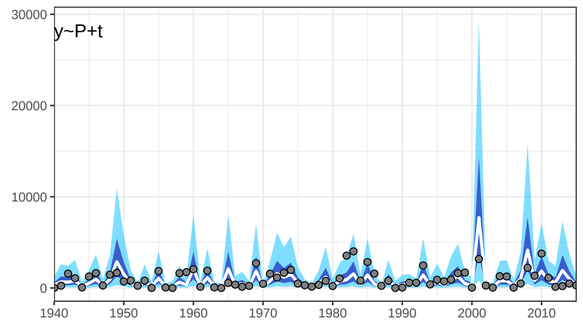
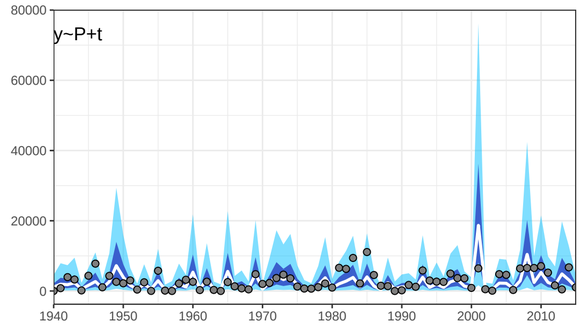
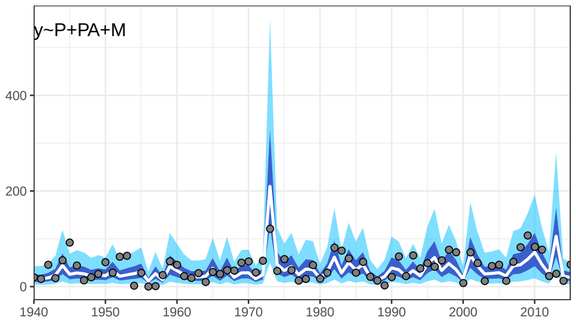
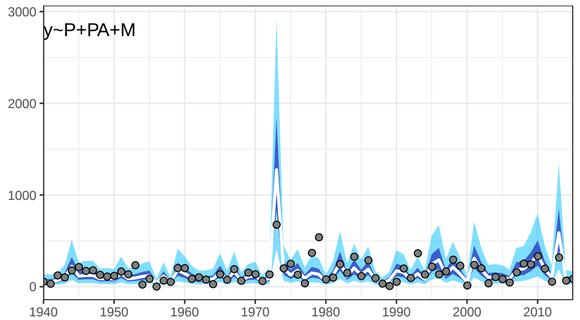
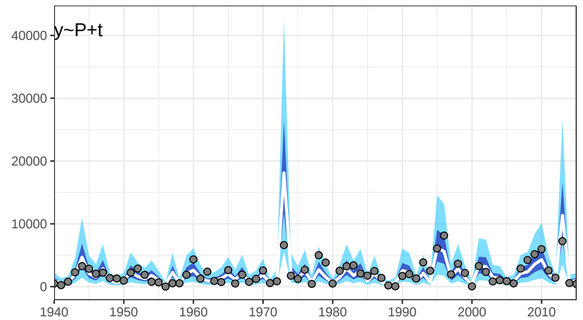
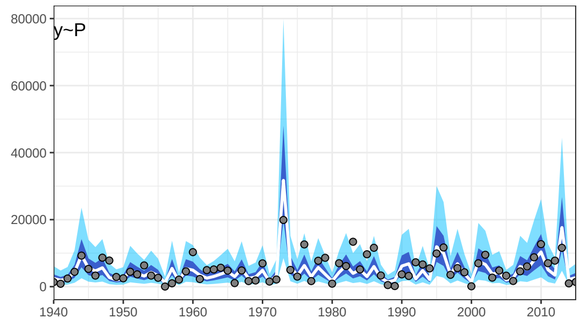
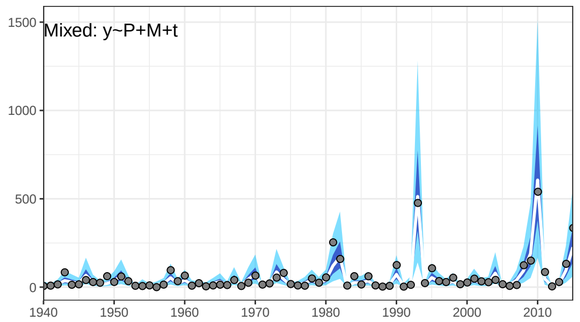
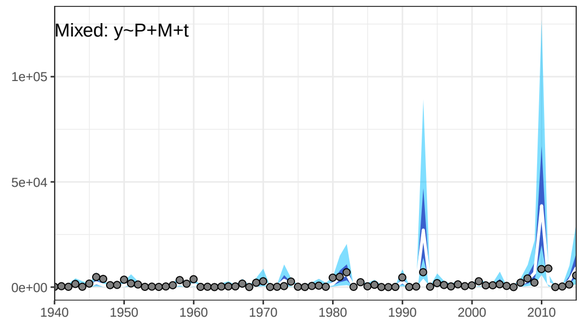
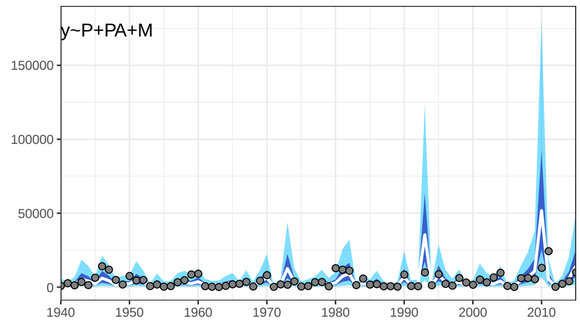
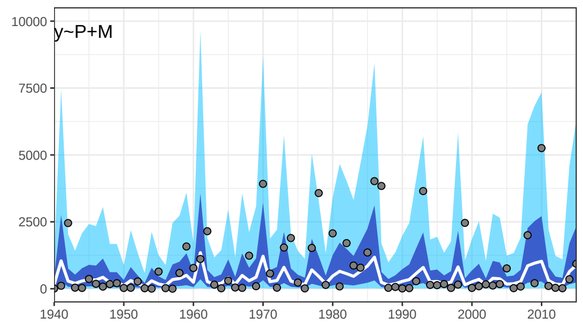
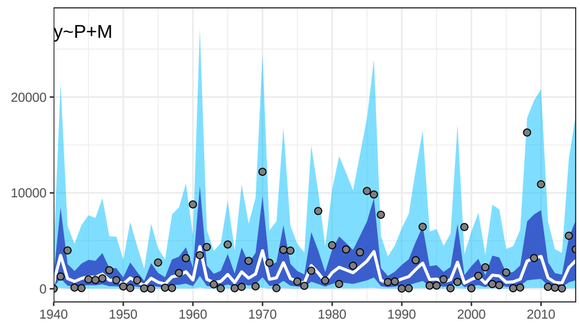
05487980, Iowa, 862km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P	y~P+t
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+M
Summer	Mixed: y~P+M+t	y~P+M	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+M	y~P+M	y~P+M	y~P+M

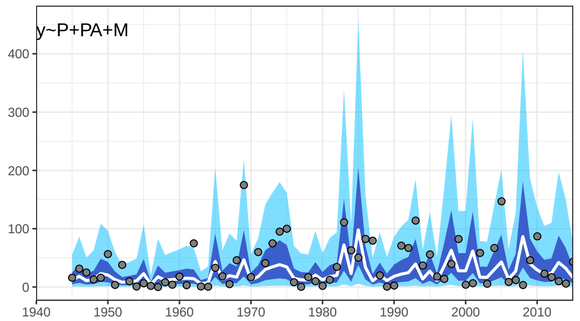
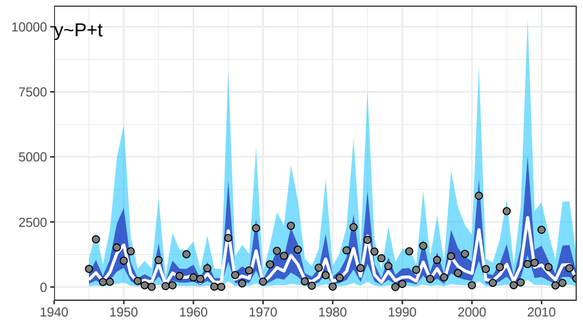
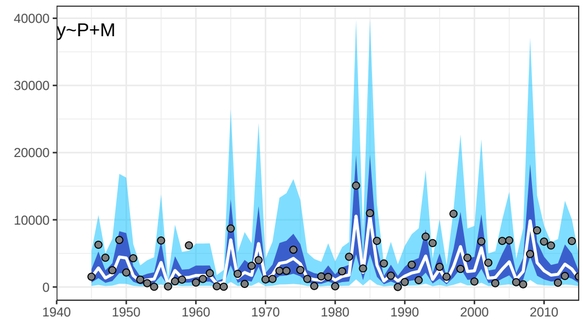
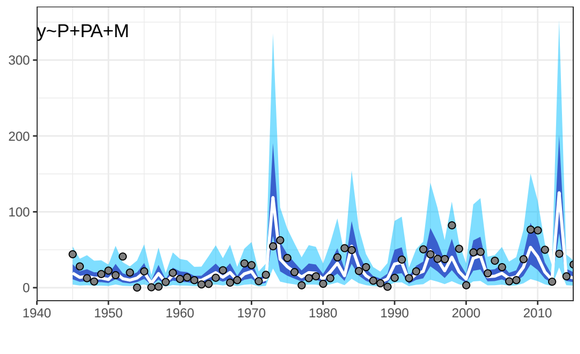
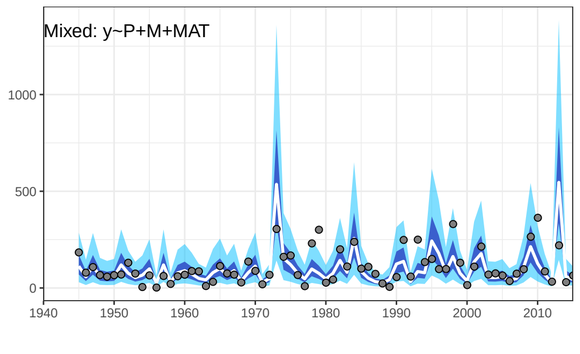
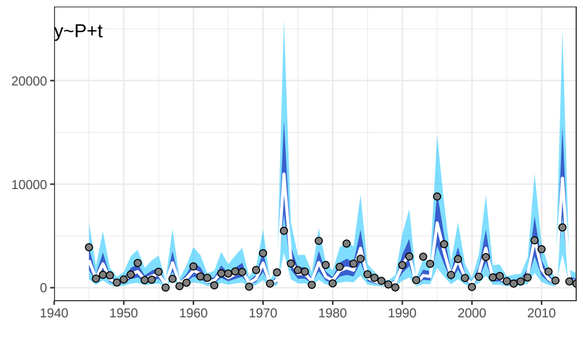
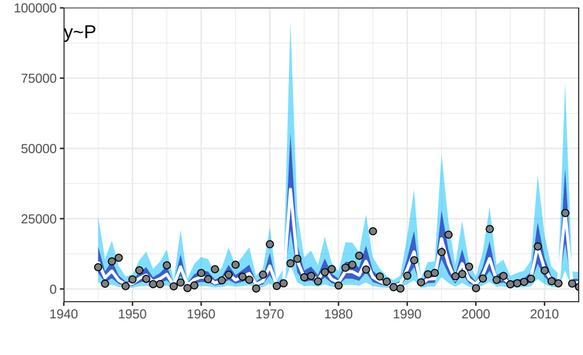
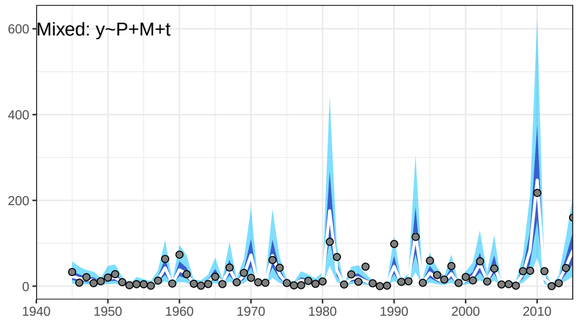
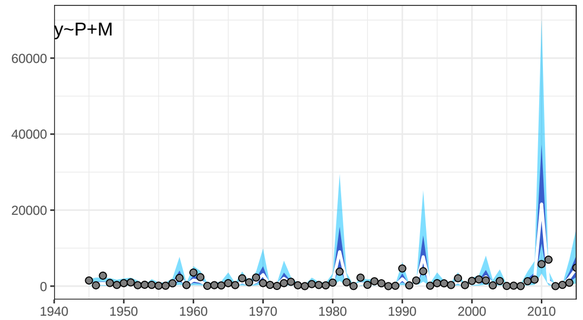
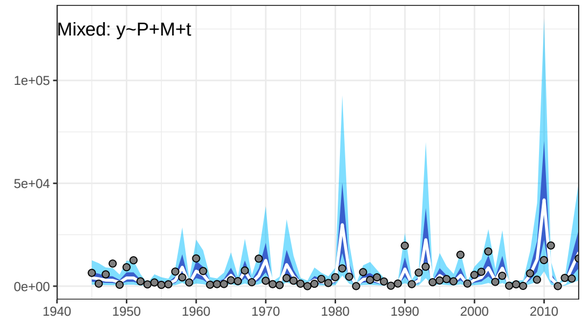
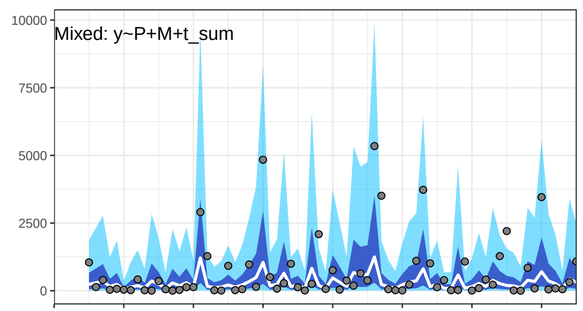
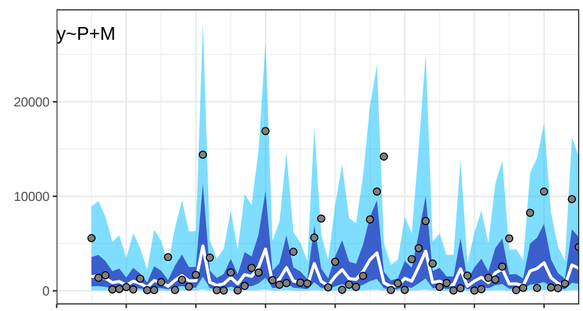
05489000, Iowa, 969km2

	Q5	Q50	Q95	Q100
Winter	y~P+M	y~P	y~P	y~P+M
Spring	y~P+M	y~P+M	Mixed: y~P+M+MAT	y~P+M
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M	y~P+M
Fall		y~P+M	y~P+M	y~P

05495000, Missouri, 1036km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

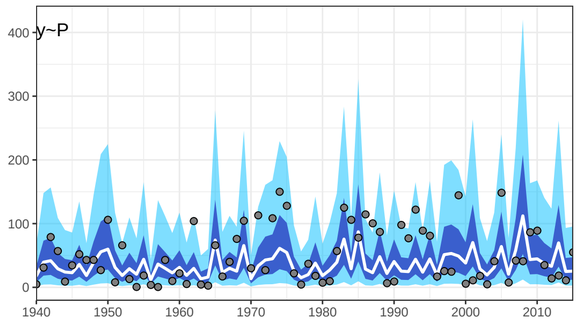
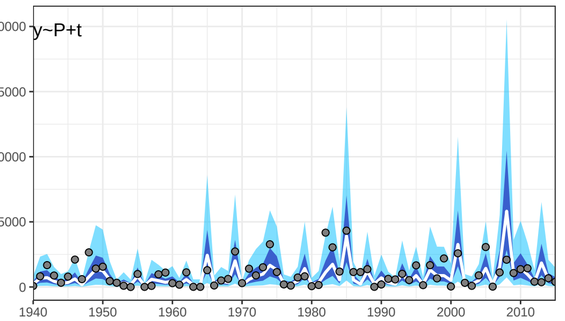
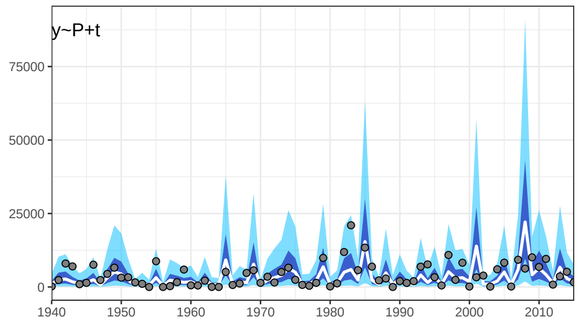
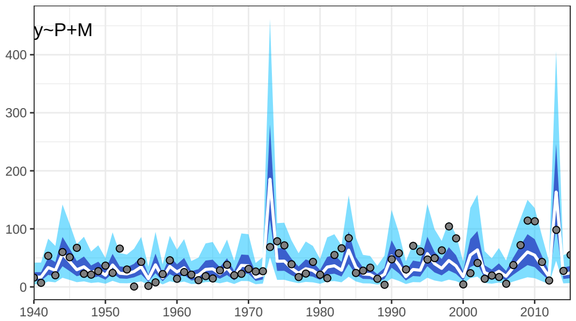
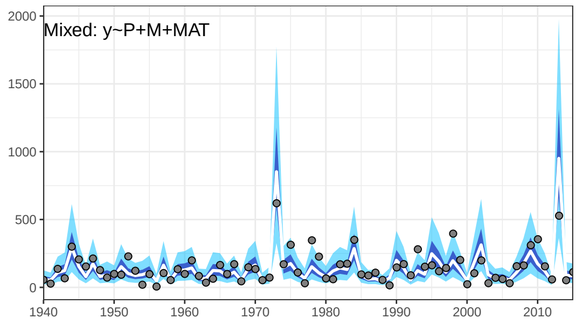
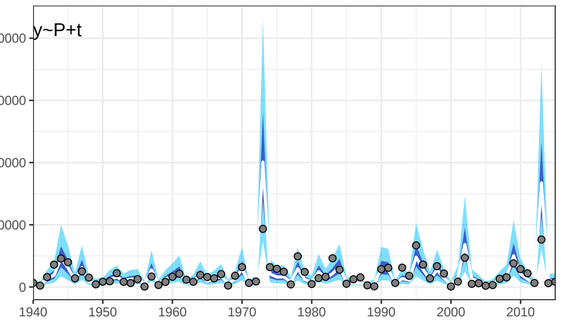
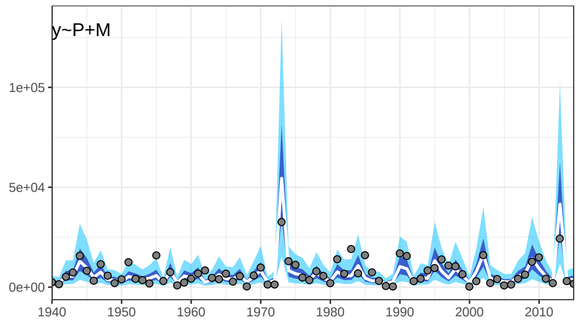
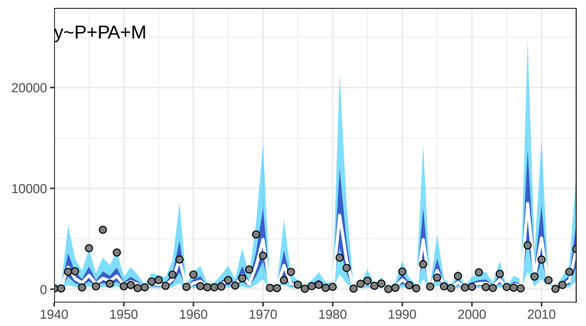
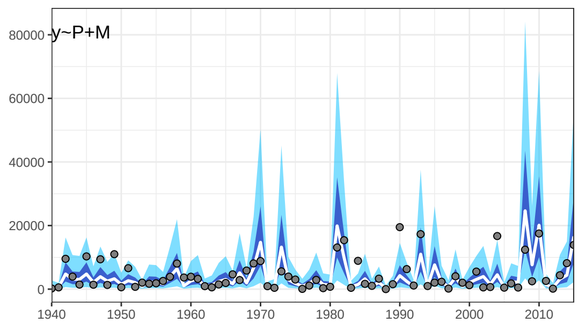
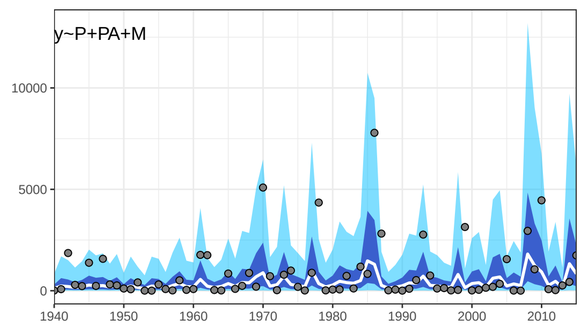
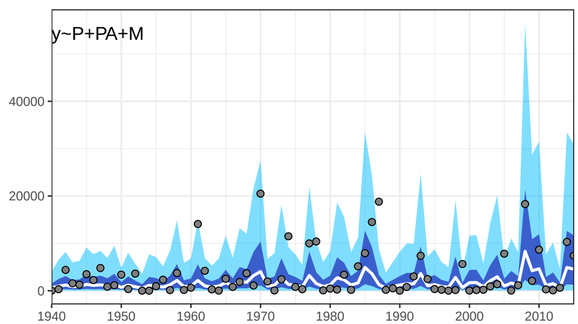
05495500, Illinois, 904km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05500000, Missouri, 1606km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+M	y~P+t	y~P+t
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+M
Summer		Mixed: y~P+M+t	y~P+PA+M	Mixed: y~P+M+t
Fall			y~P+PA+M	y~P+M

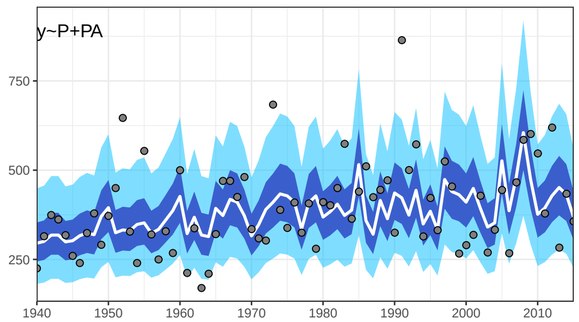
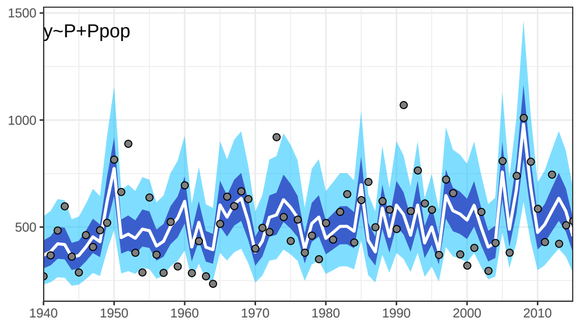
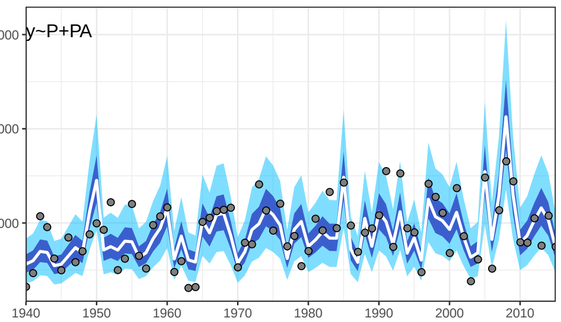
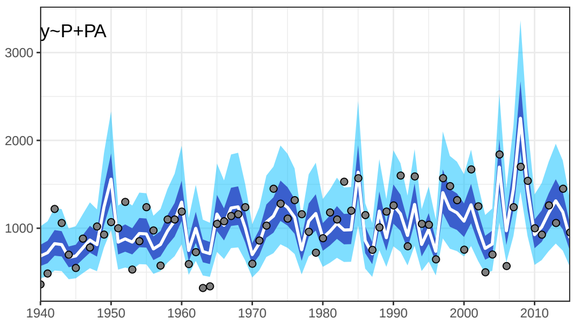
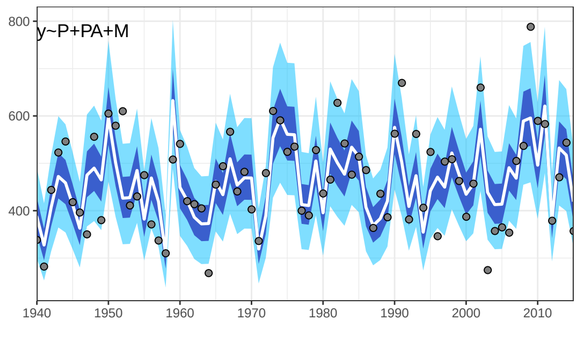
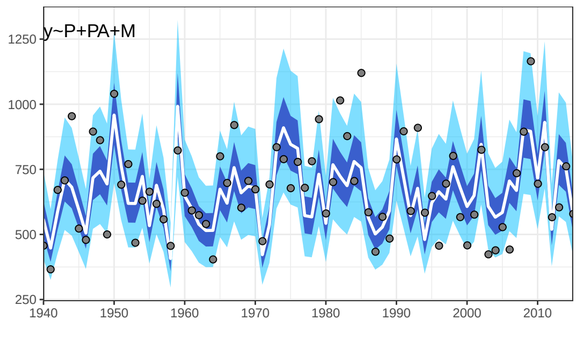
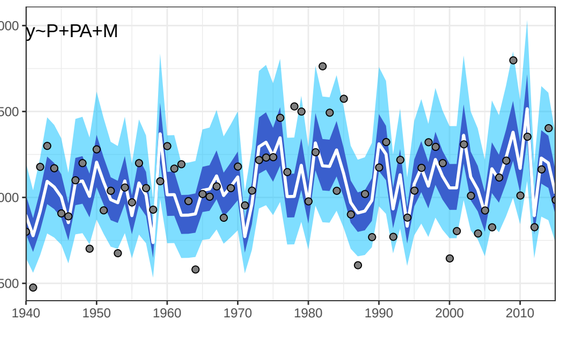
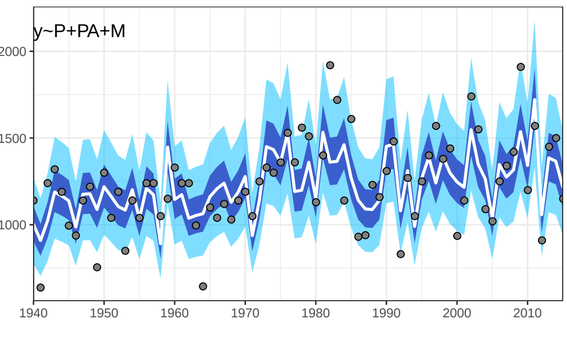
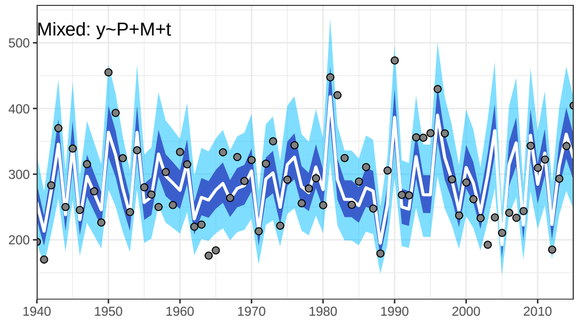
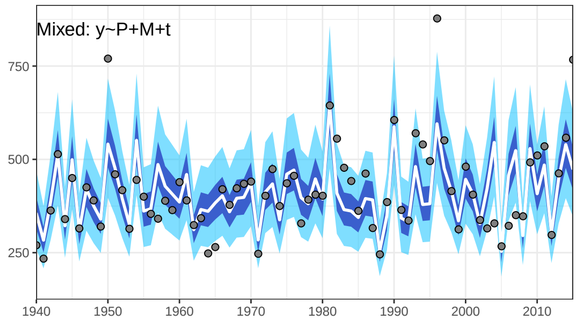
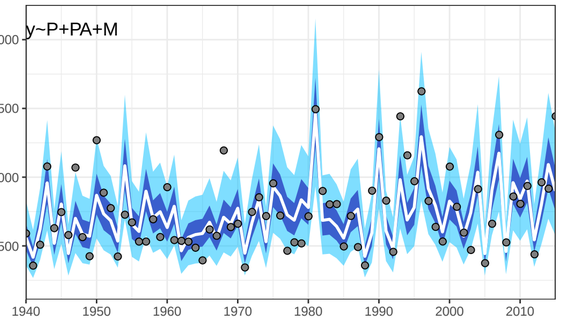
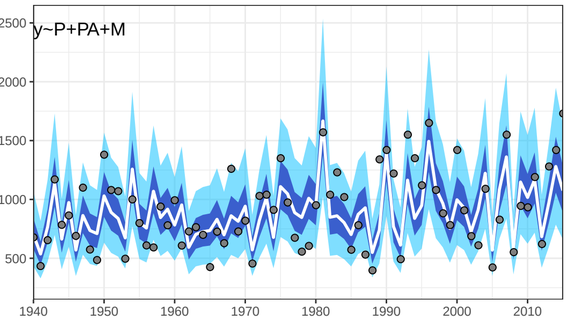
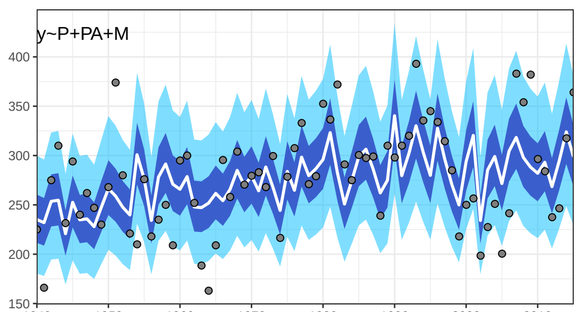
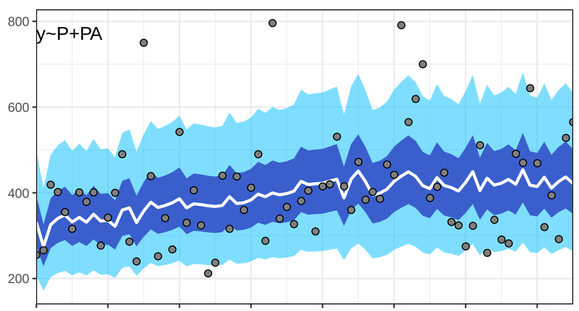
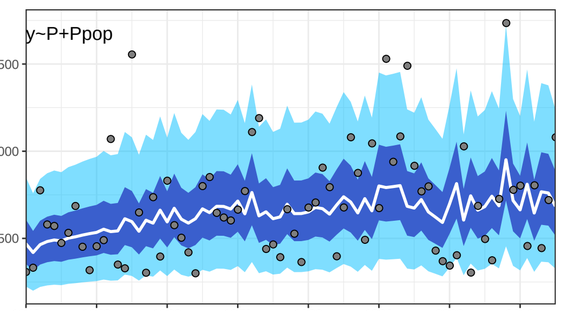
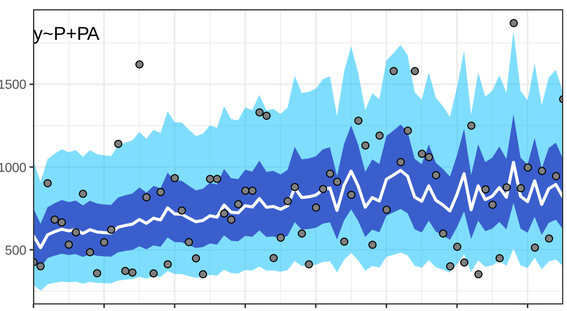
05501000, Missouri, 917km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05512500, Illinois, 102km2

	Q5	Q50	Q95	Q100
Winter		y~P	y~P+t	y~P+t
Spring	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+PA
Summer		y~P+PA+M	y~P+M	y~P+PA+M
Fall		y~P+M	y~P+PA+M	y~P+M

05515500, Indiana, 1404km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05517000, Indiana, 1127km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+t	y~P+PA	y~P+PA
Spring	y~P+M	y~P+M	Mixed: y~P+M+MAT	y~P+PA+M
Summer	Mixed: y~P+M+t	y~P+M	y~P+M	y~P+M
Fall	y~P+PA+M	y~P+PA	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum

05517500, Indiana, 3502km2

	Q5	Q50	Q95	Q100
Winter	y~P+Ppop	y~P+t	y~P+PA	y~P+PA
Spring	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+PA+M
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+PA+M	y~P+PA+M
Fall	y~P+PA+M	y~P+PA	y~P+PA	y~P+PA

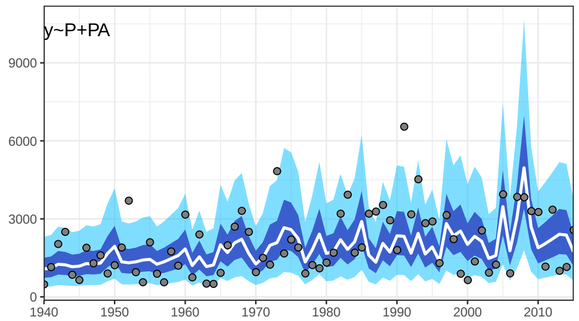
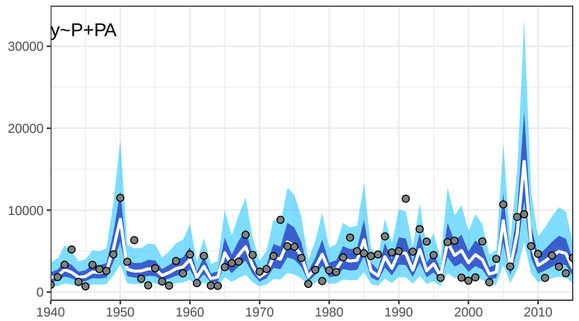
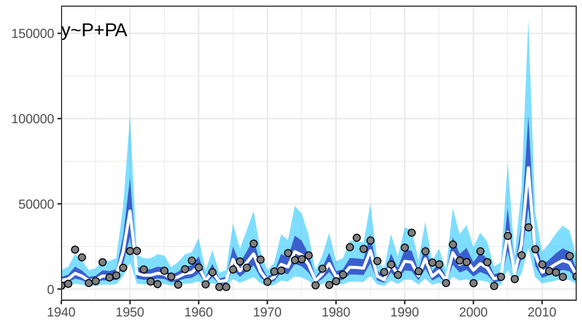
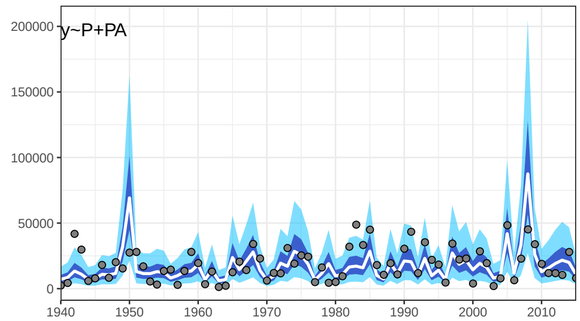
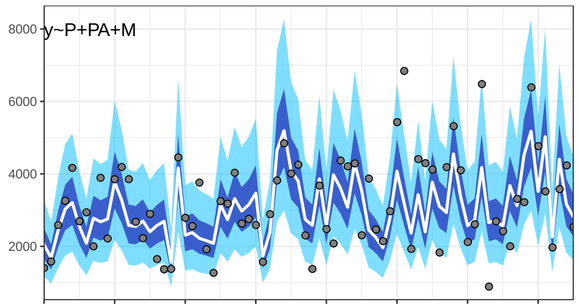
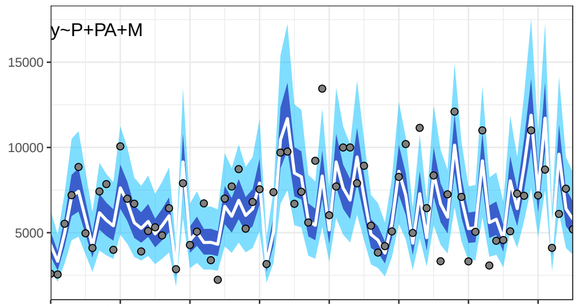
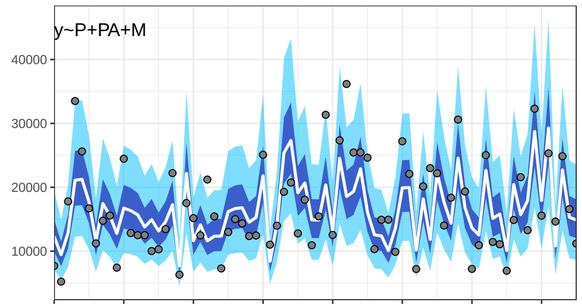
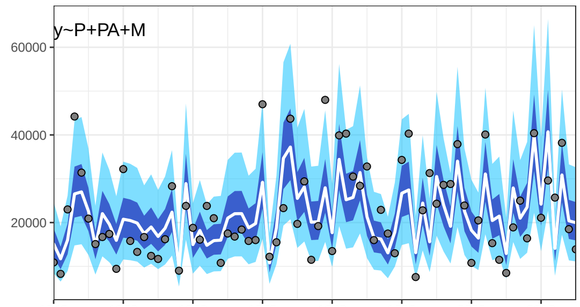
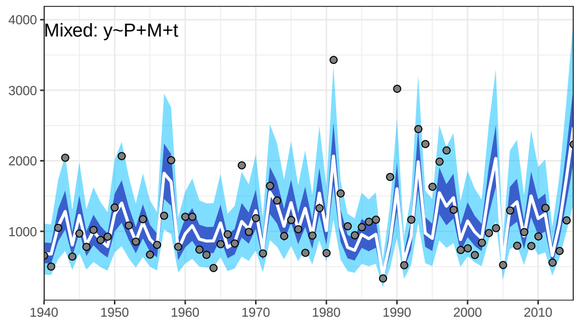
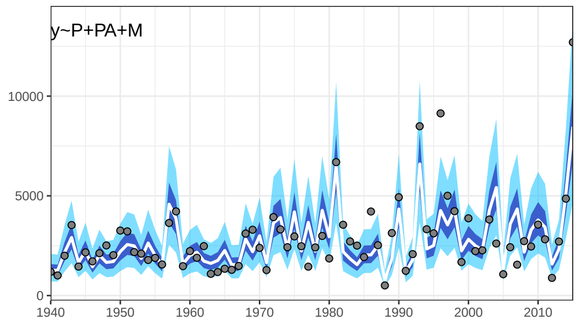
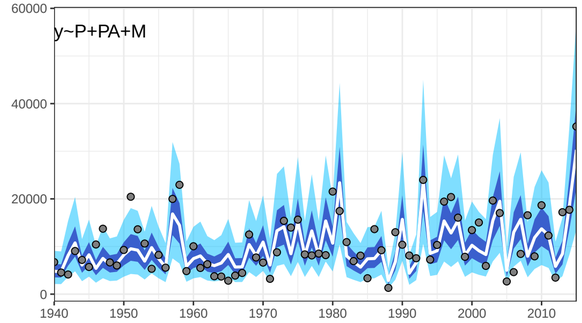
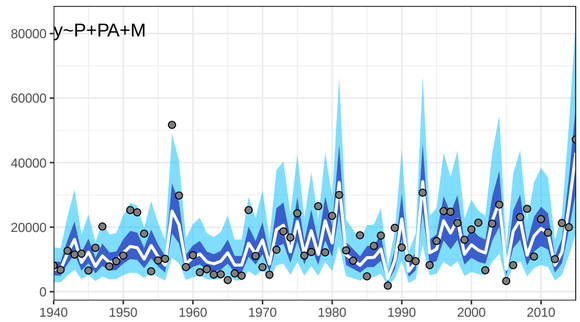
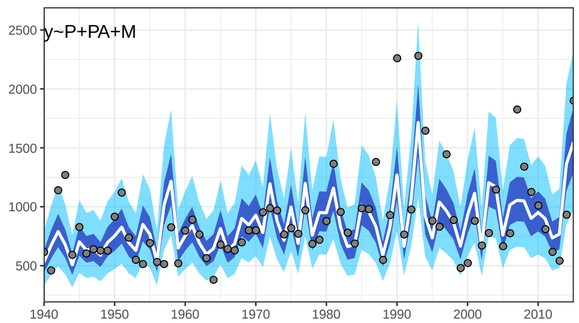
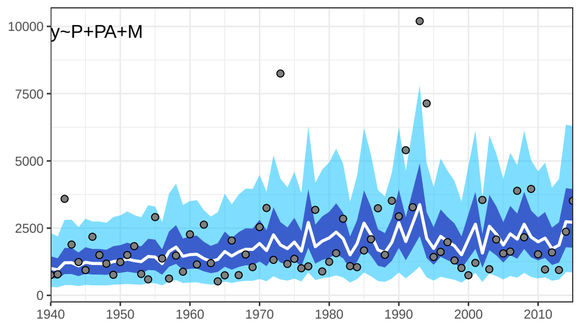
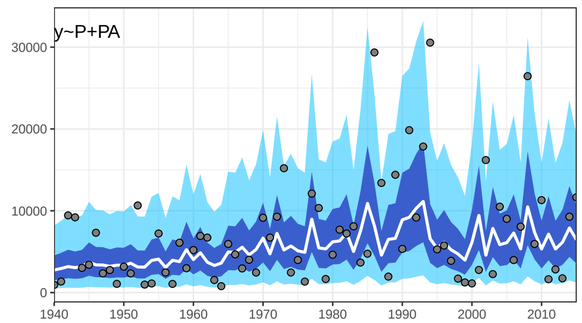
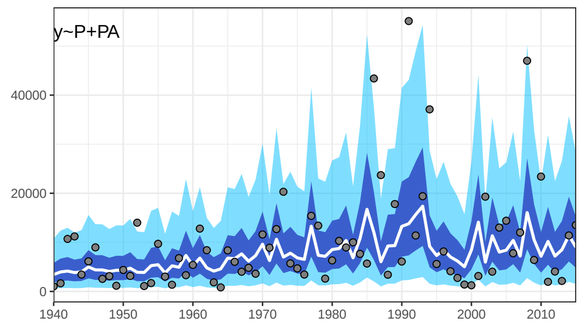
05522500, Indiana, 526km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+t	y~P+PA	y~P+PA+M
Spring	y~P+PA+M	y~P+PA+M	y~P+t	y~P+PA
Summer	Mixed: y~P+M+t	y~P+PA+M	y~P+M	y~P+PA+M
Fall	y~P+M	y~P+PA	y~P+PA	y~P+PA

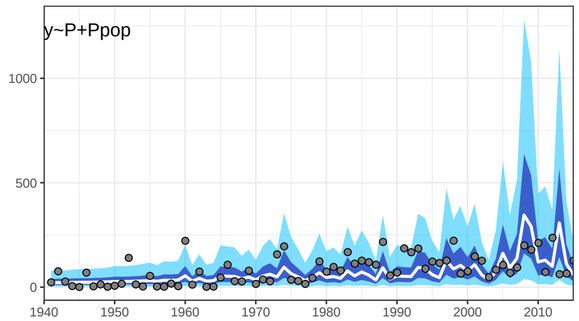
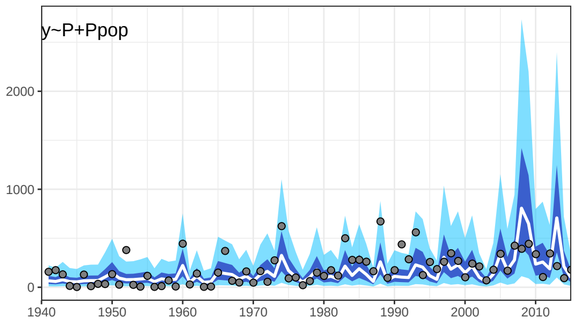
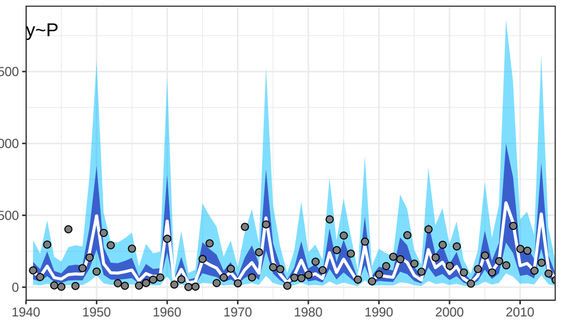
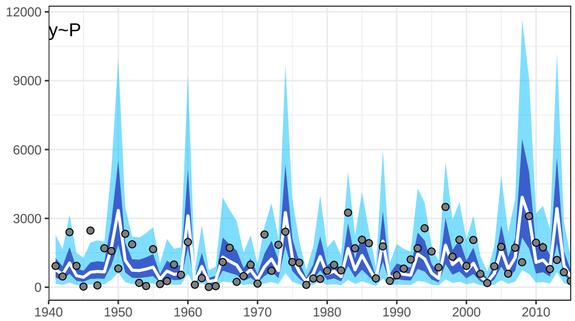
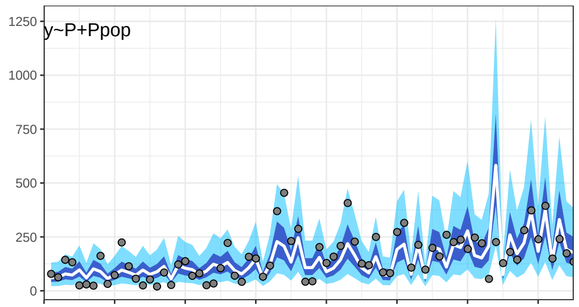
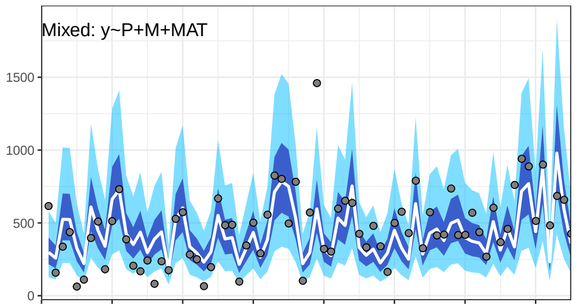
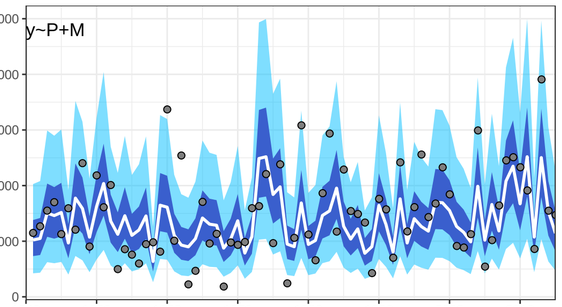
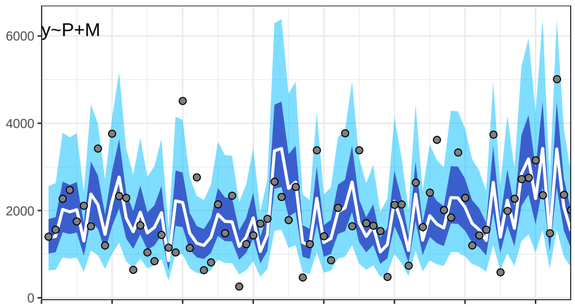
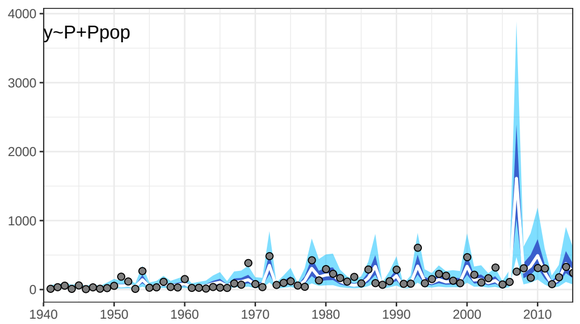
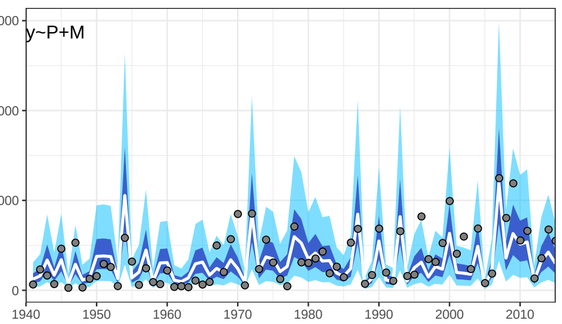
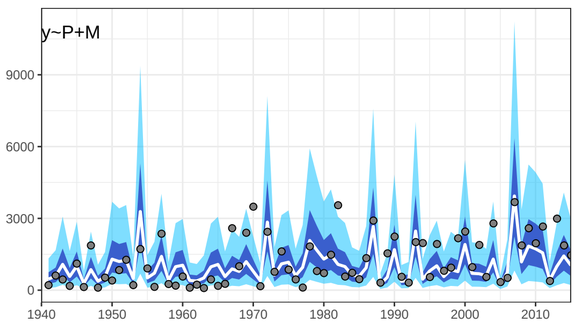
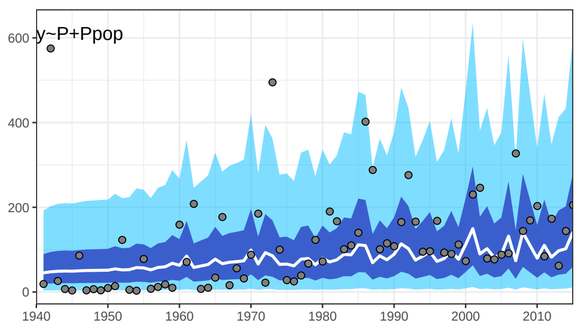
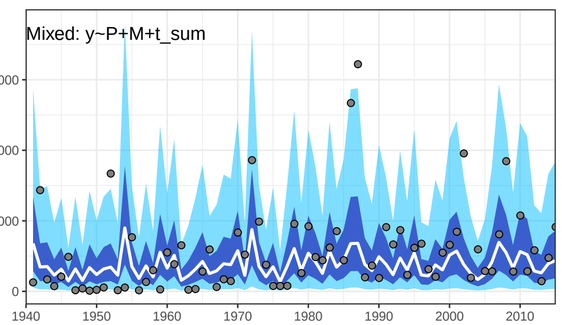
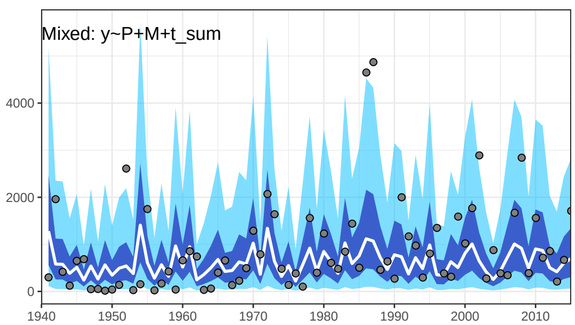
05525000, Illinois, 1777km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+t	y~P+PA	y~P+PA
Spring	y~P+PA+M	Mixed: y~P+M+MAT	y~P+PA	y~P+PA
Summer	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+PA+M	y~P+PA+M	y~P+PA	y~P+PA

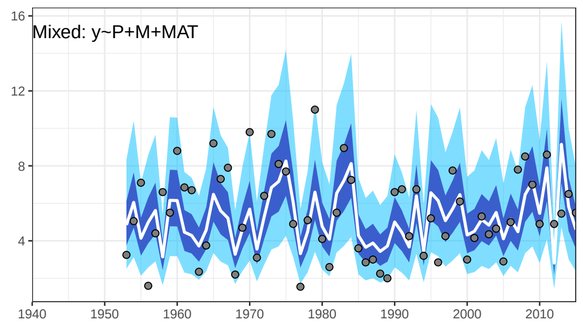
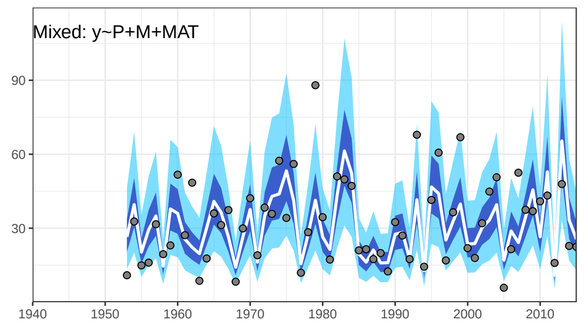
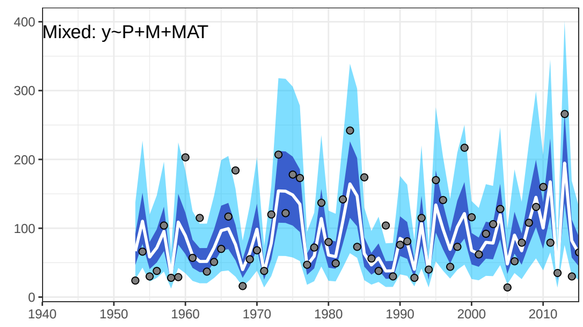
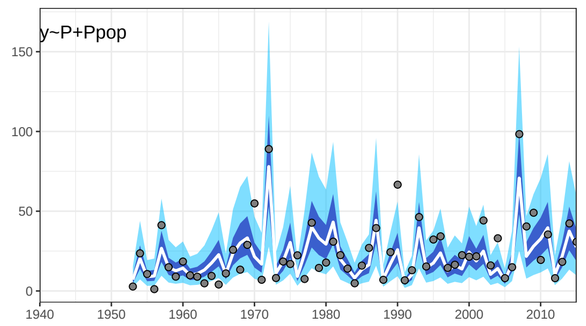
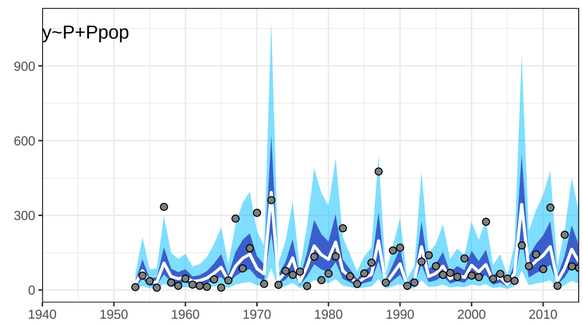
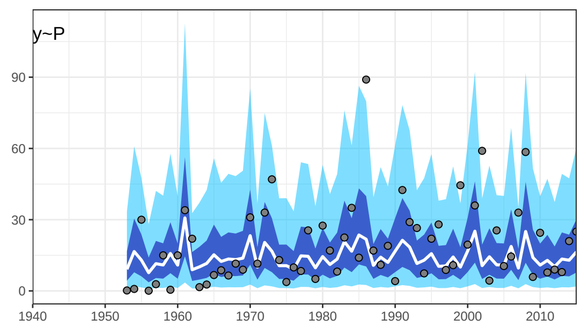
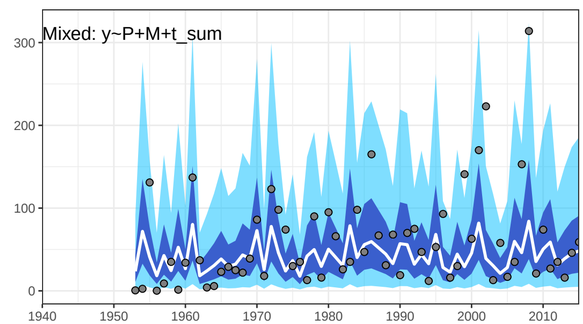
05527500, Illinois, 13338km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

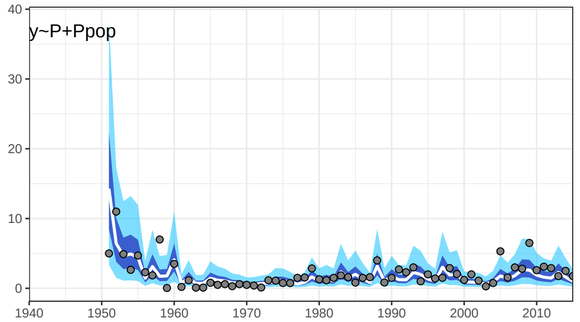
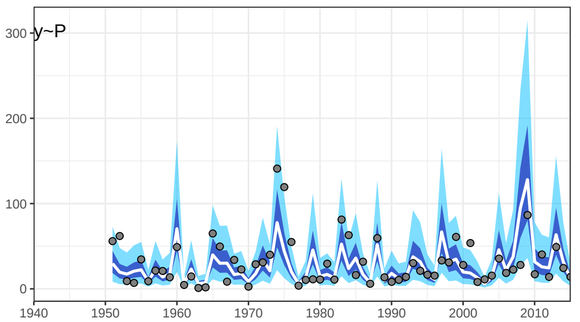
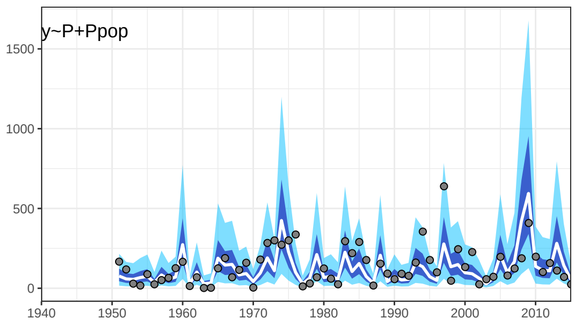
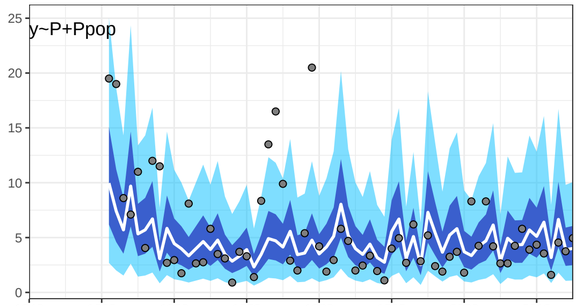
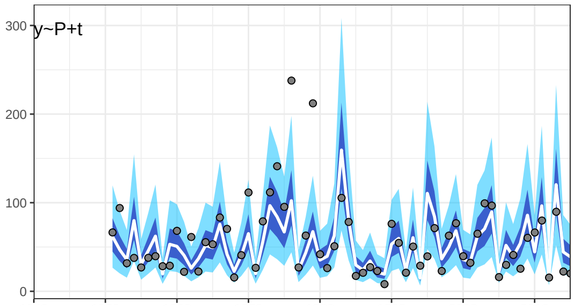
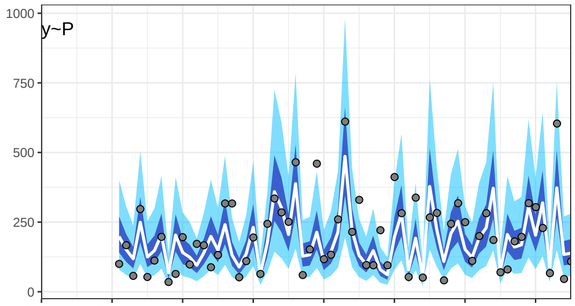
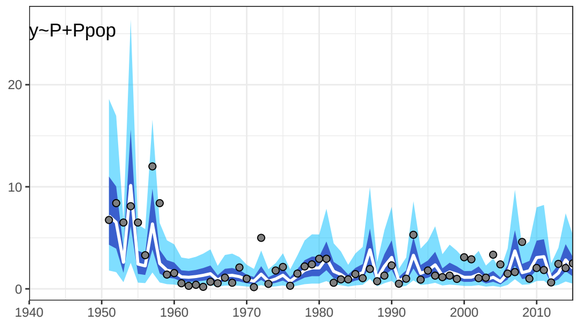
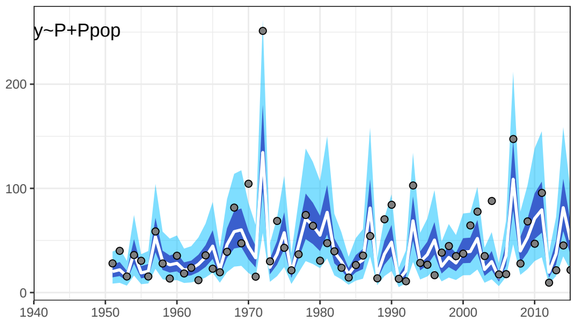
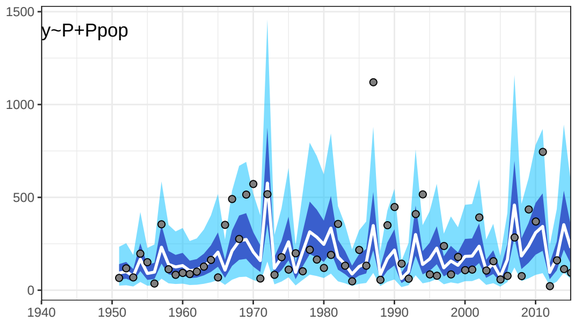
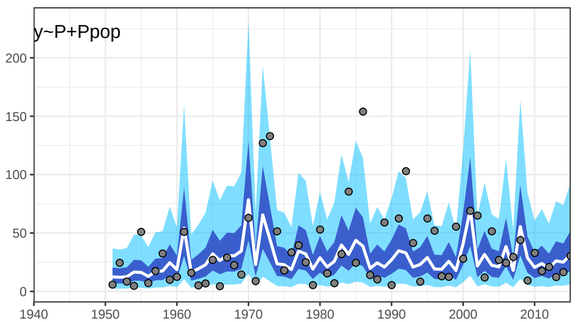
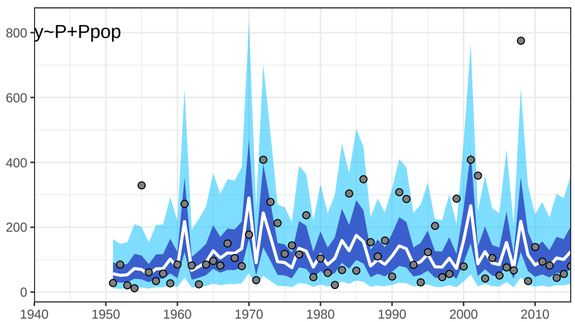
05529000, Illinois, 932km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

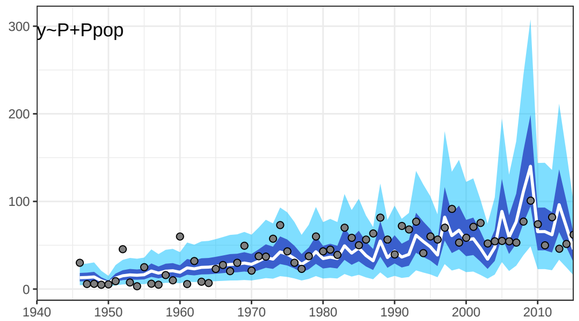
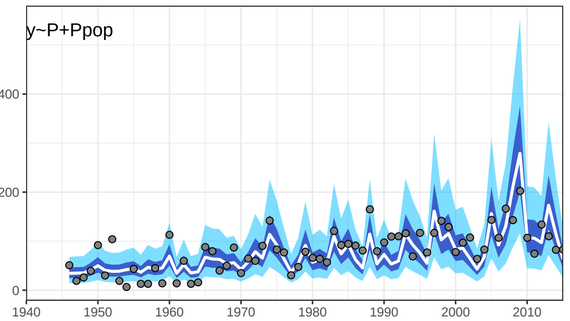
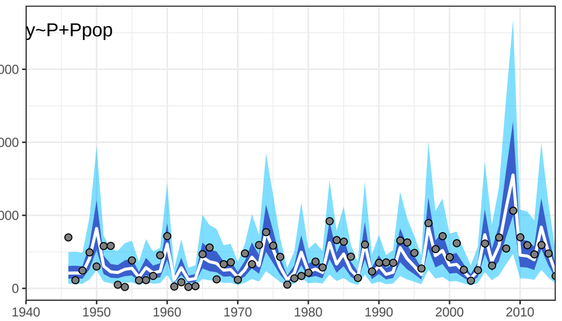
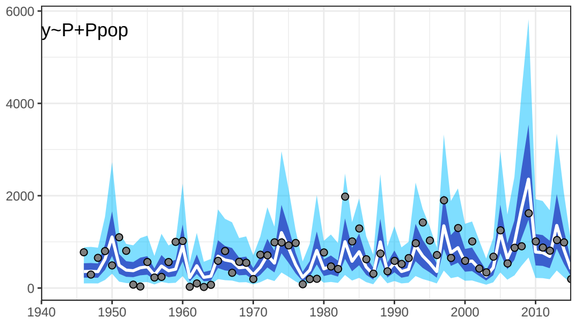
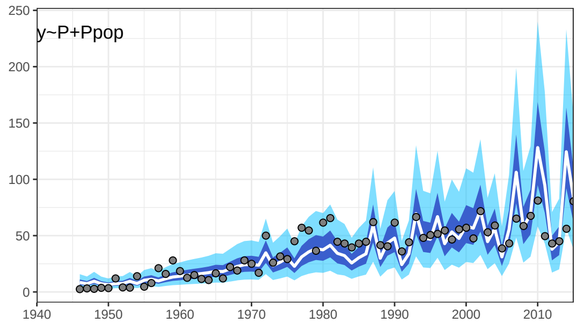
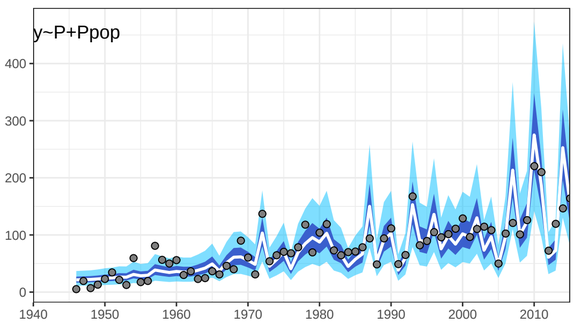
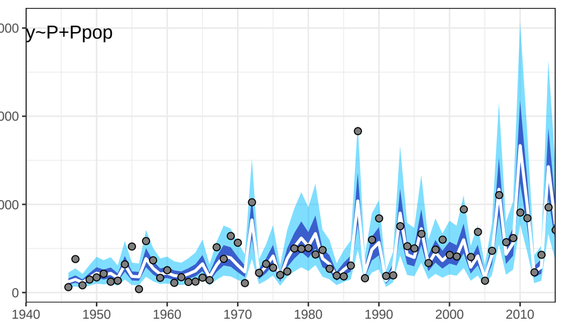
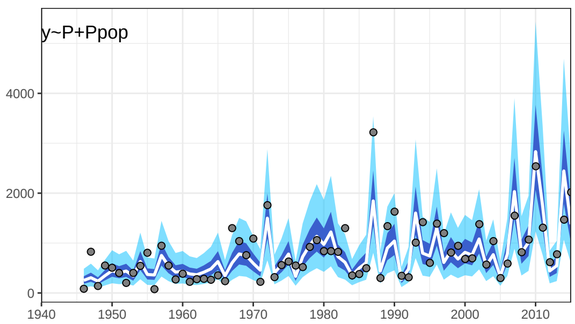
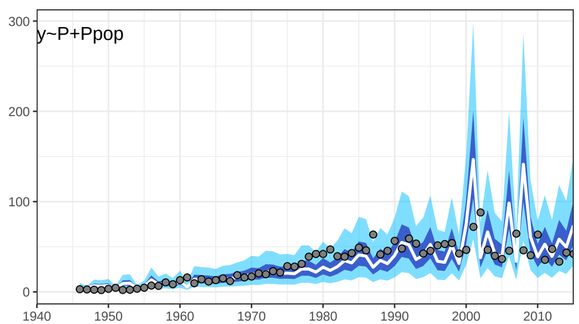
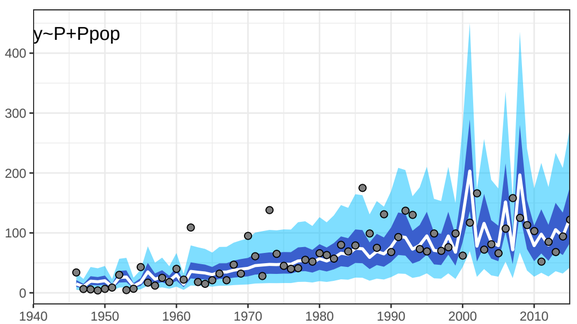
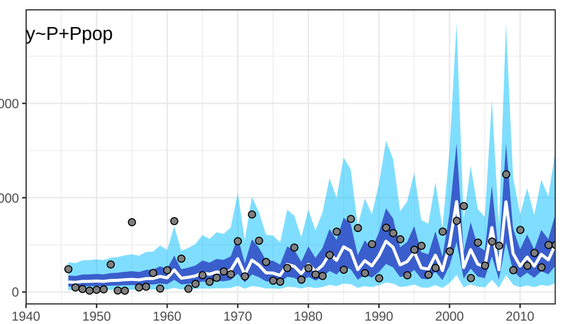
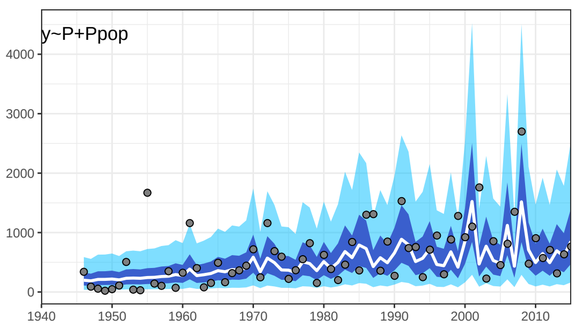
05529500, Illinois, 21km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

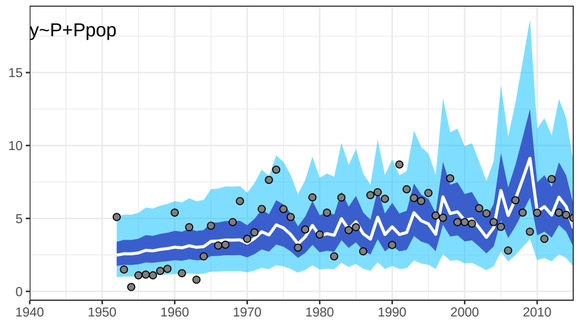
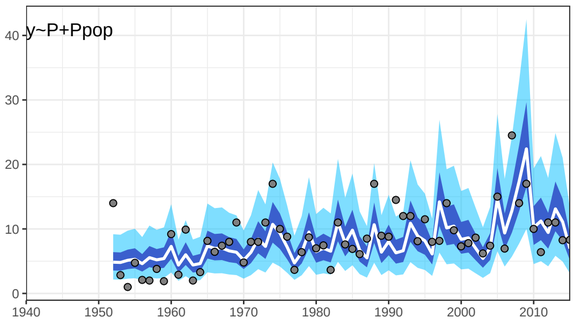
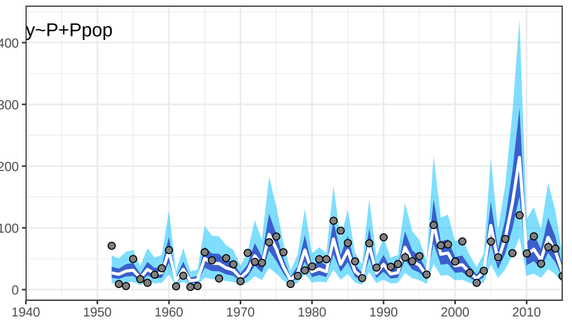
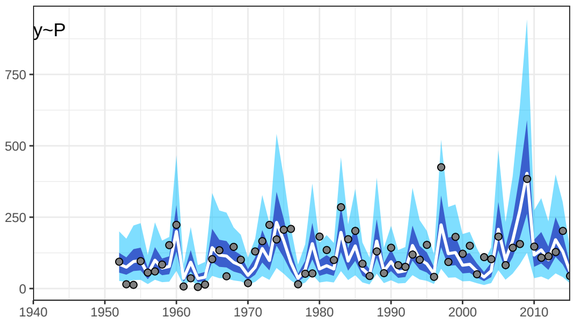
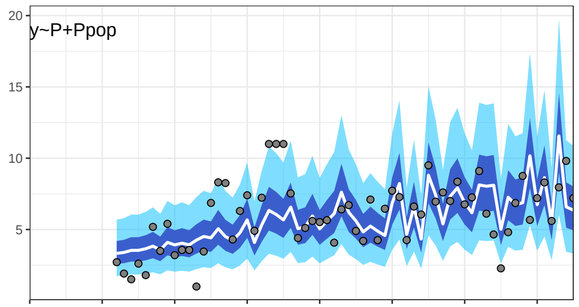
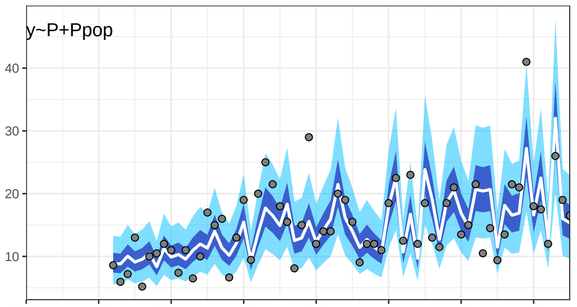
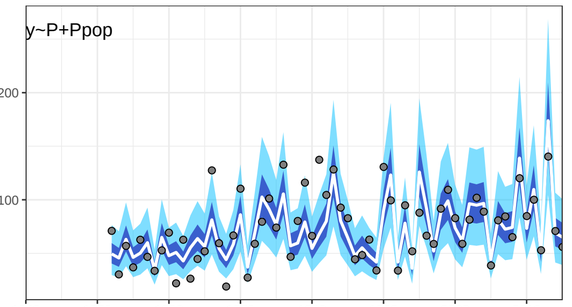
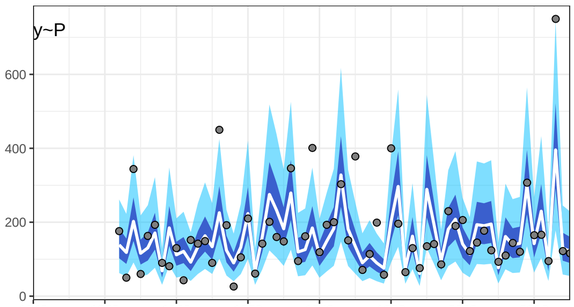
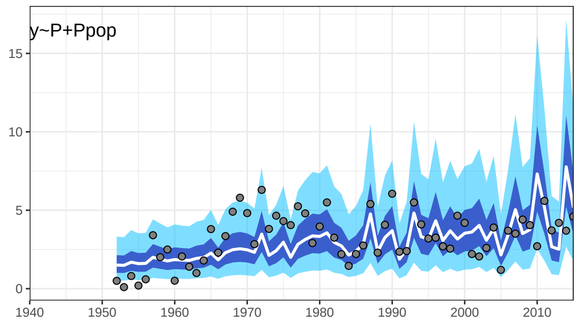
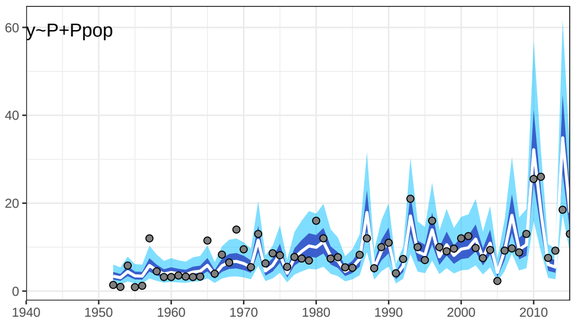
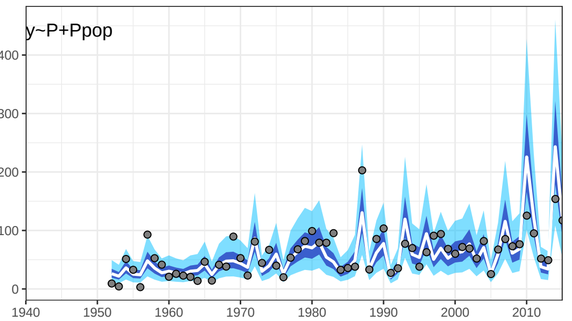
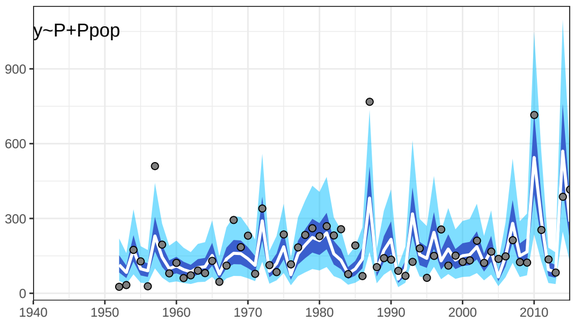
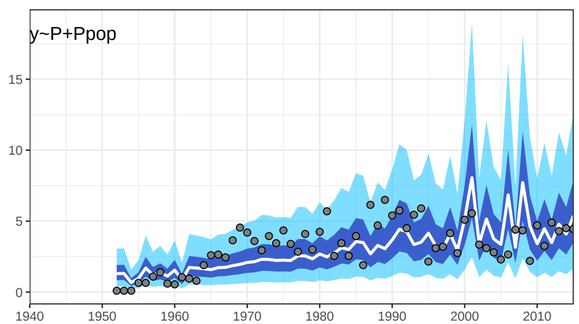
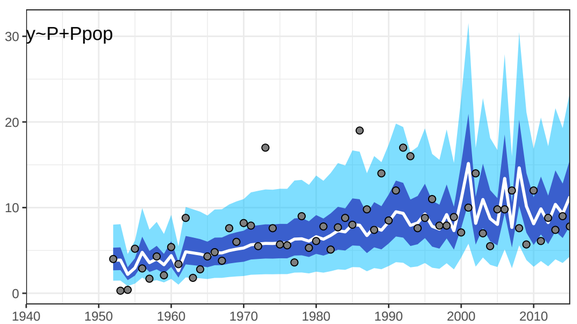
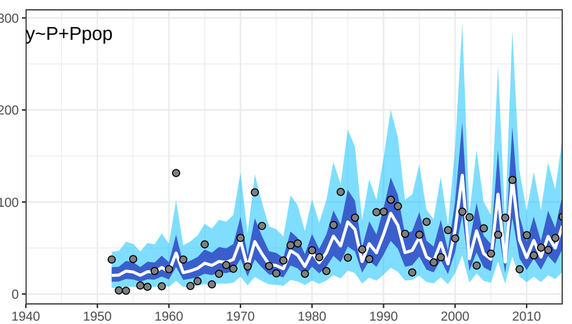
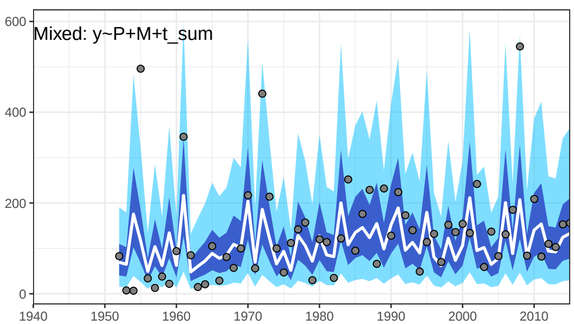
05530000, Illinois, 34km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

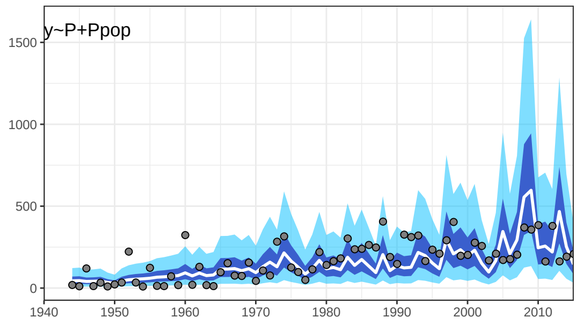
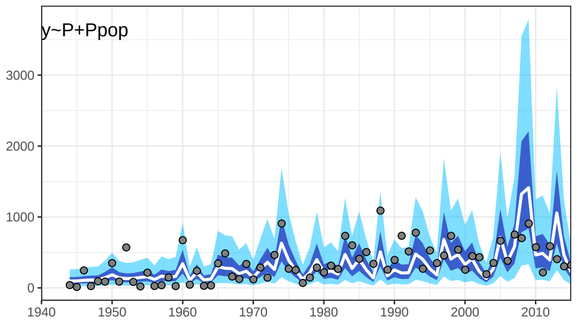
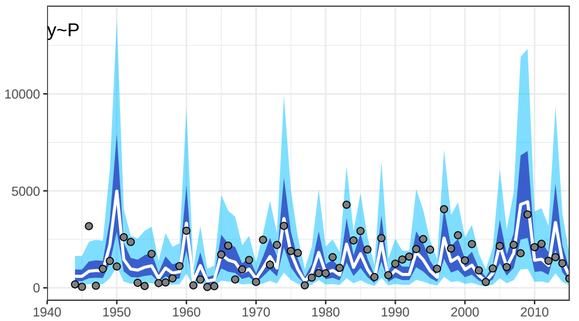
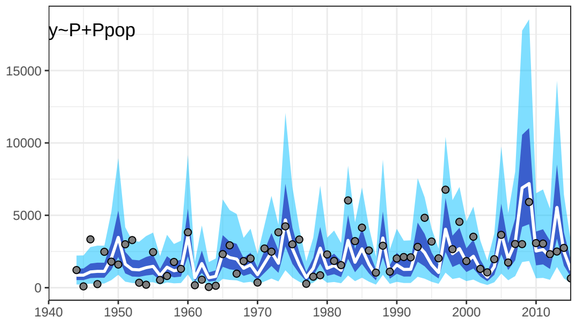
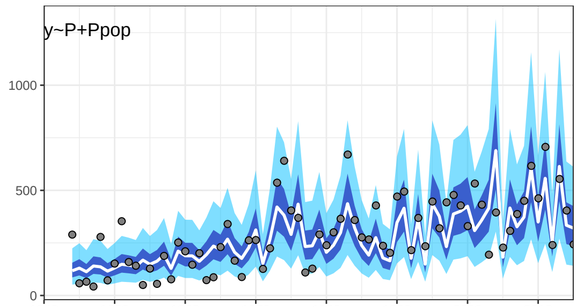
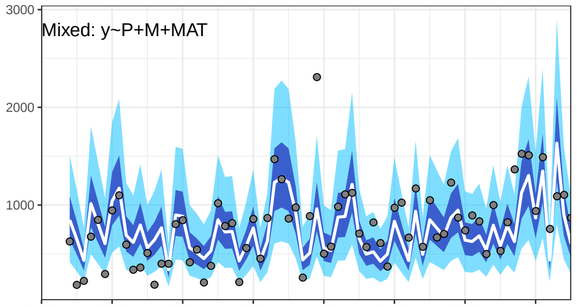
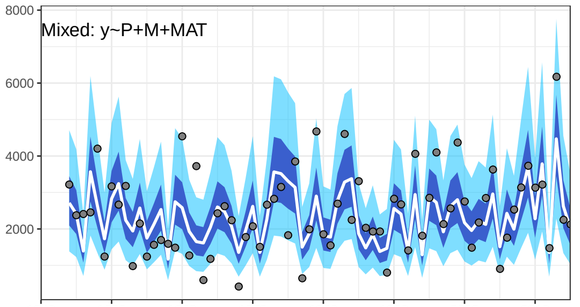
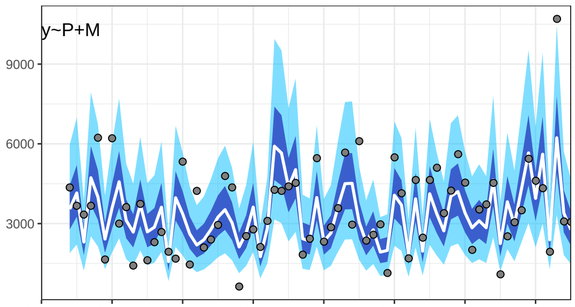
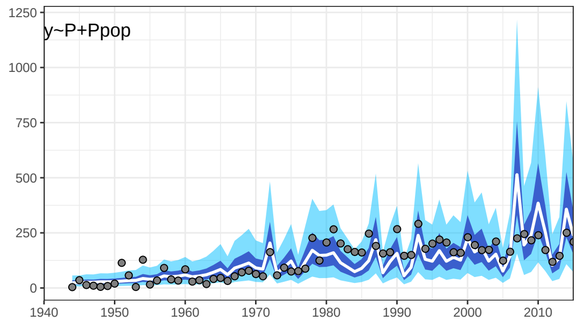
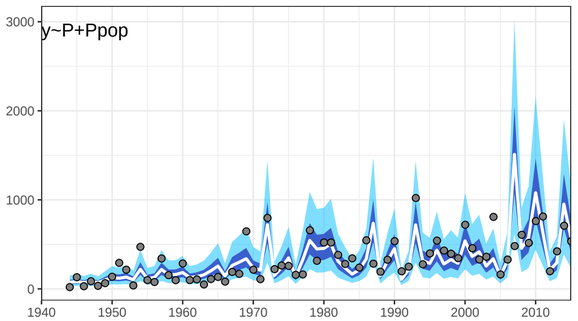
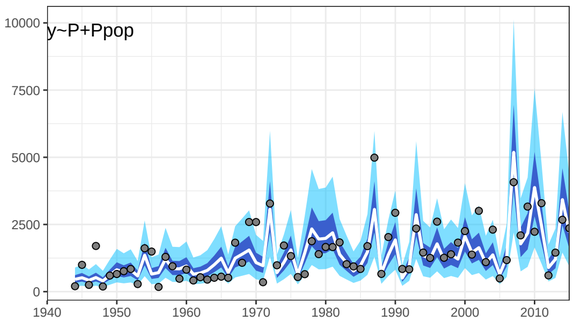
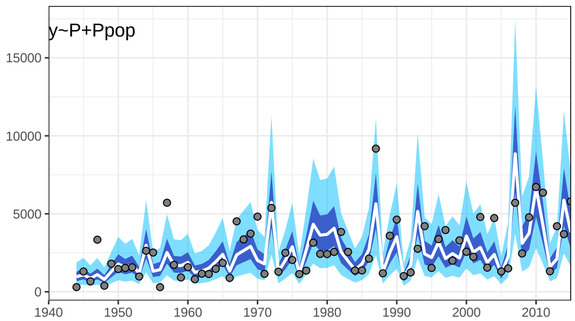
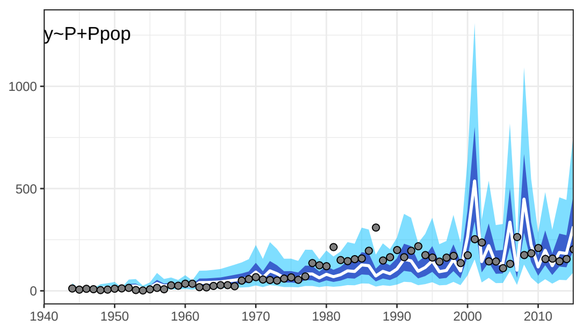
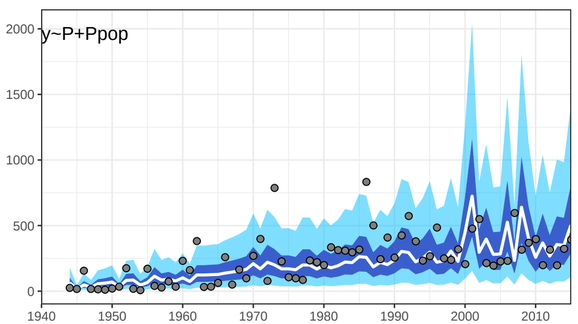
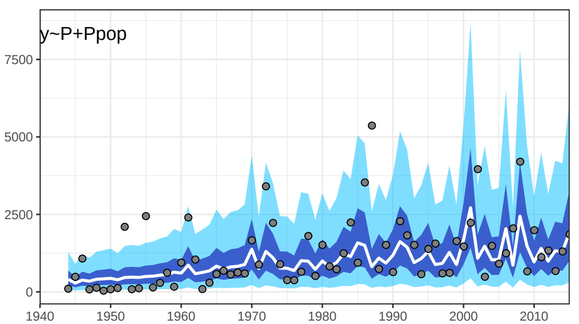
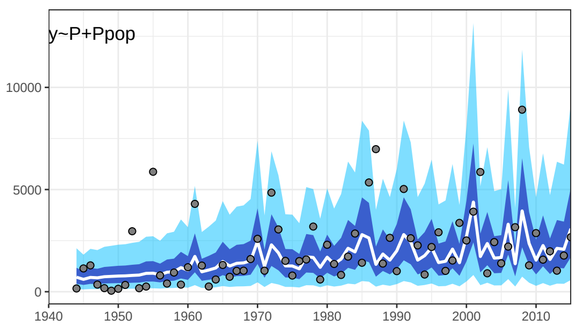
05531500, Illinois, 298km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

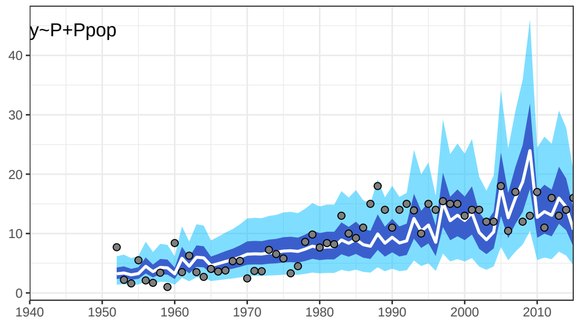
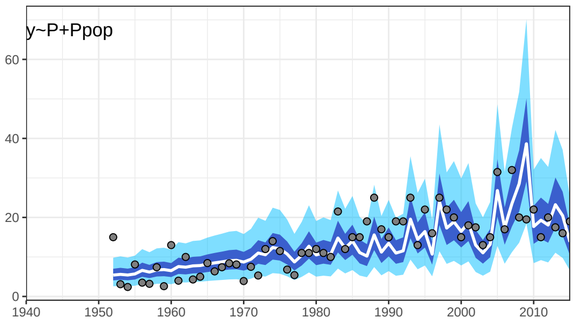
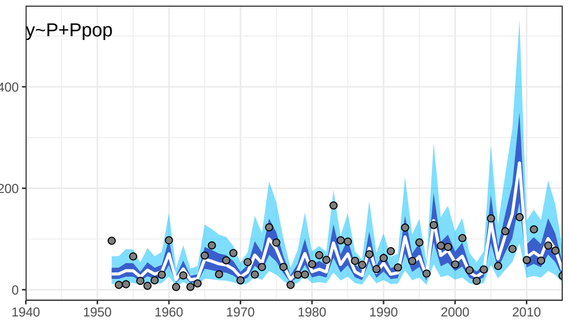
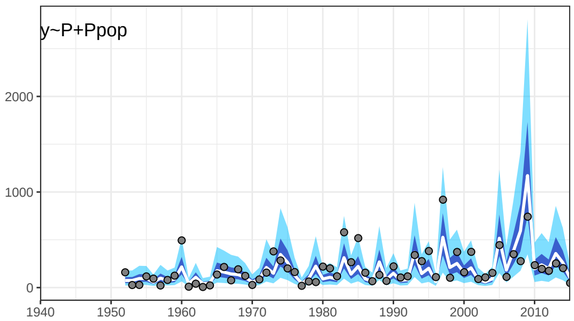
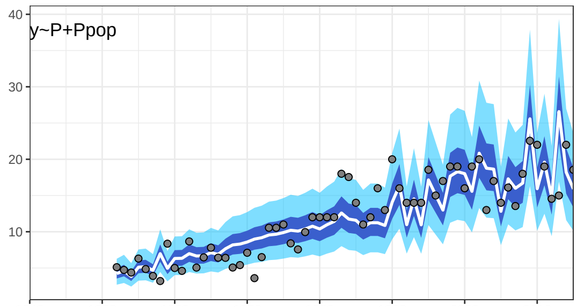
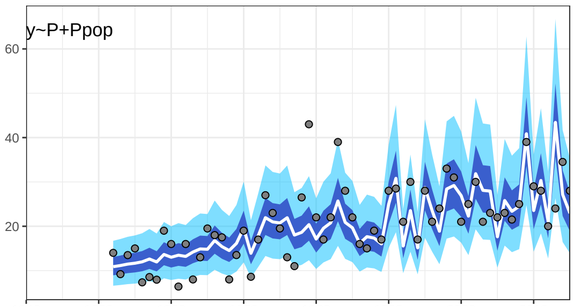
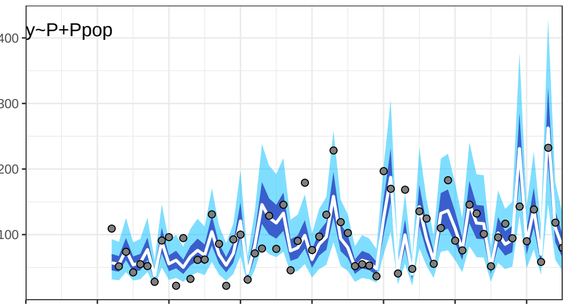
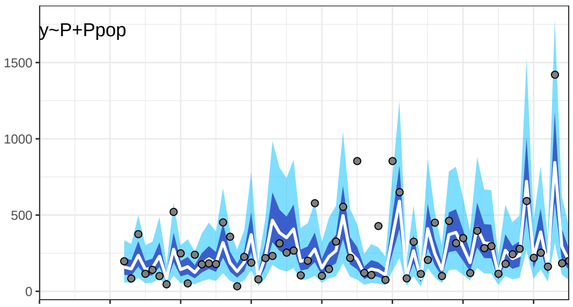
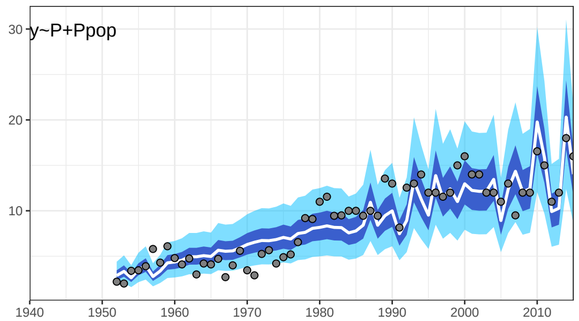
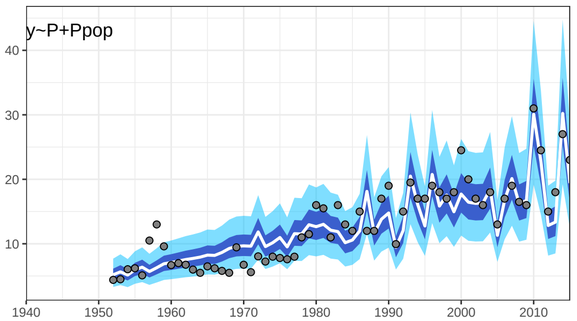
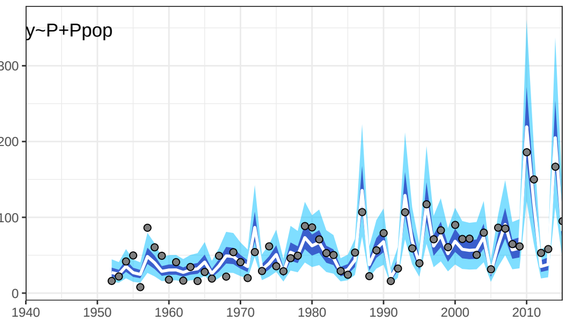
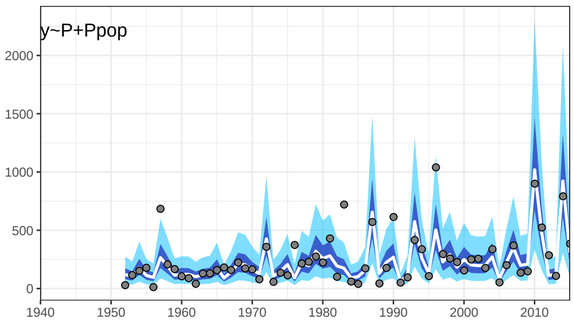
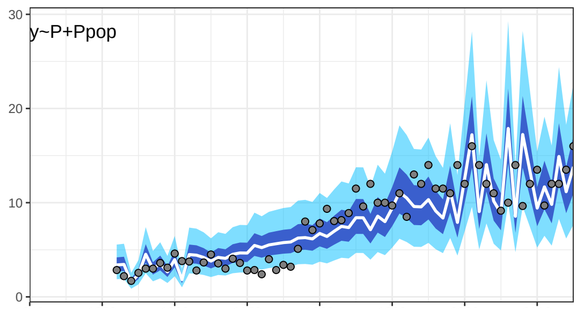
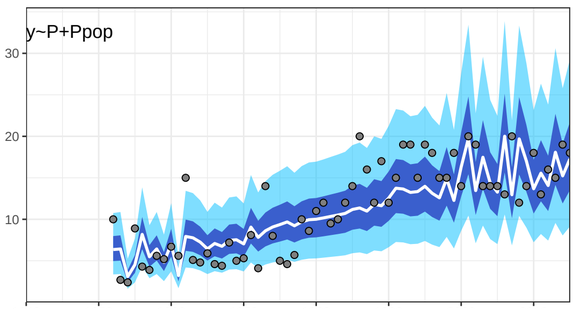
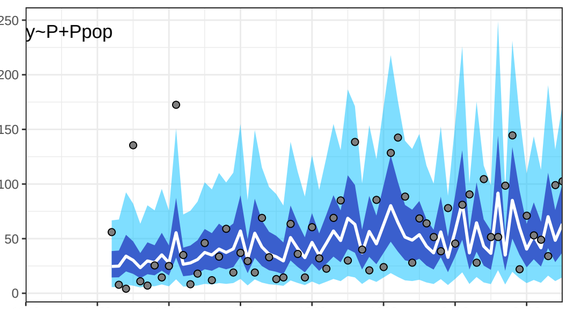
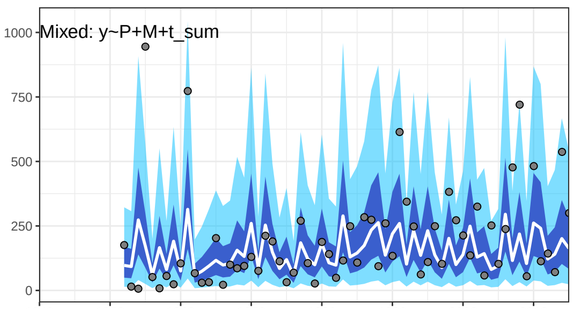
05532000, Illinois, 46km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

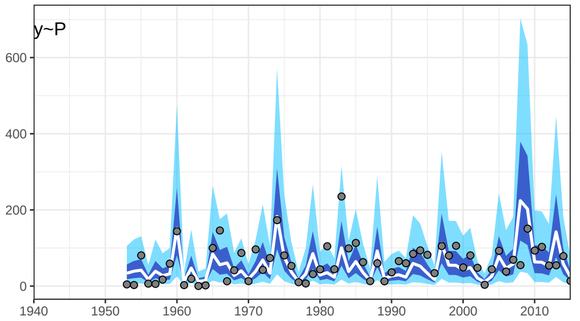
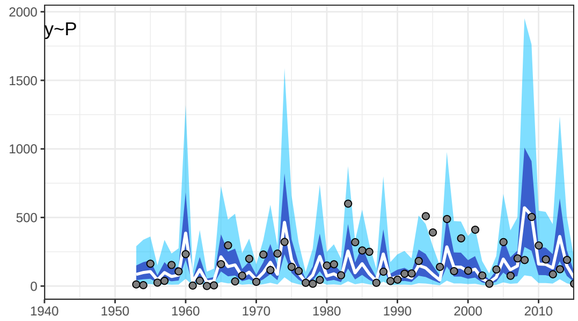
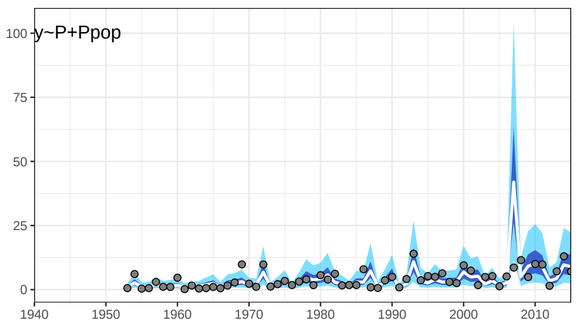
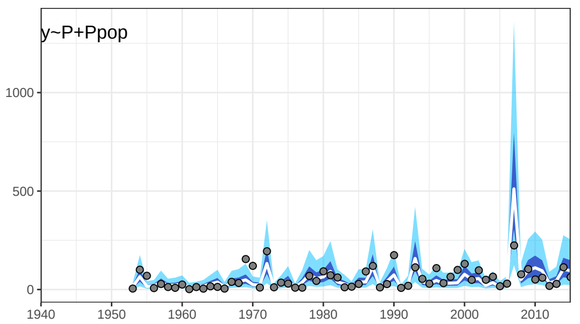
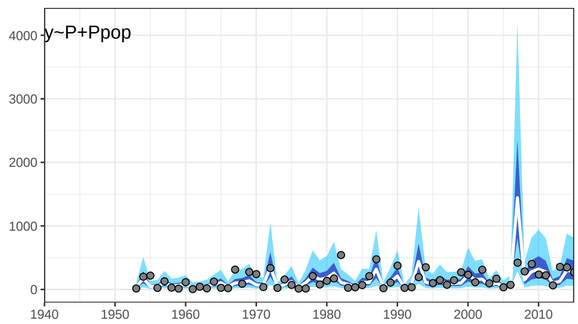
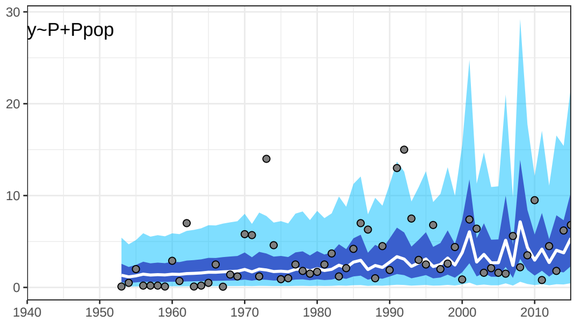
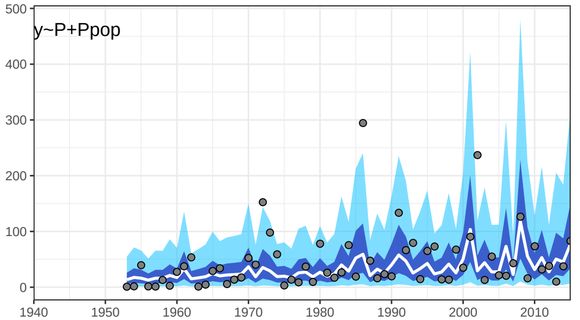
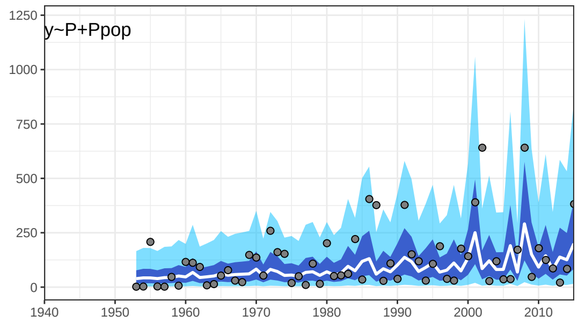
05532500, Illinois, 1632km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05533000, Illinois, 43km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05534500, Illinois, 51km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

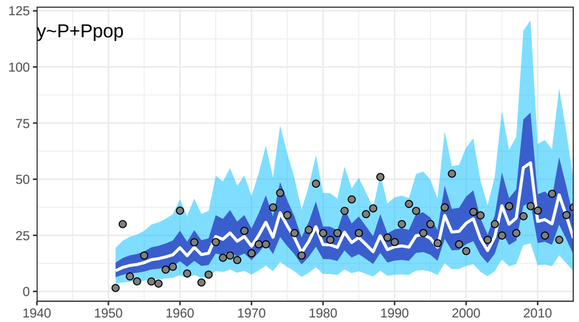
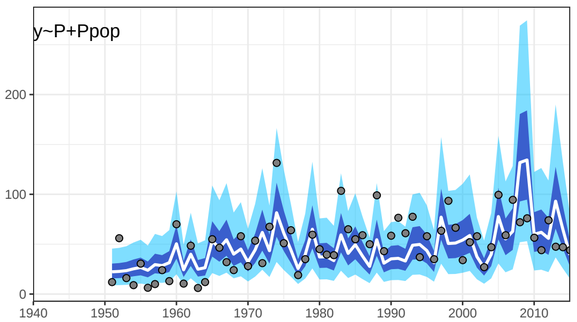
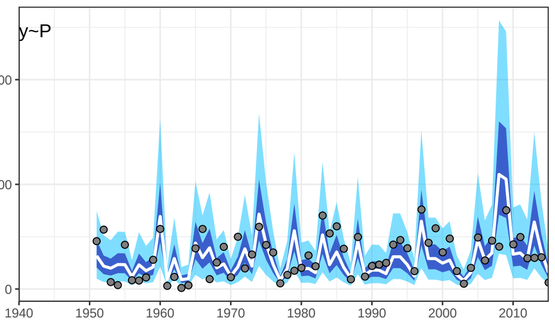
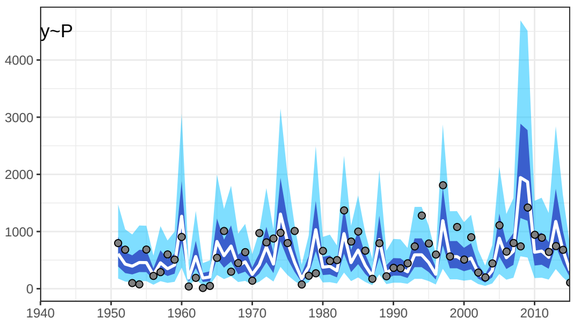
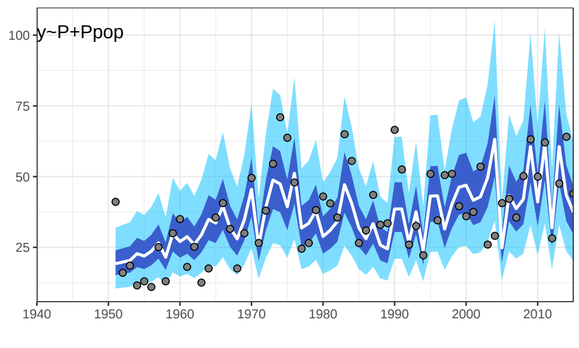
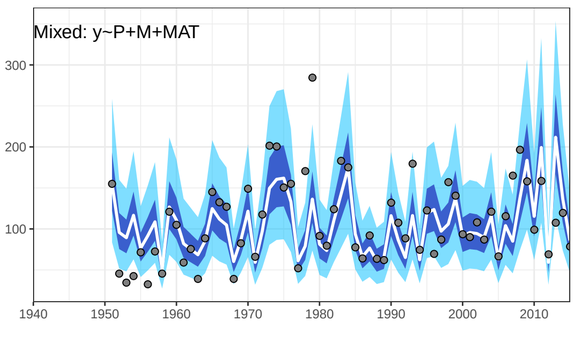
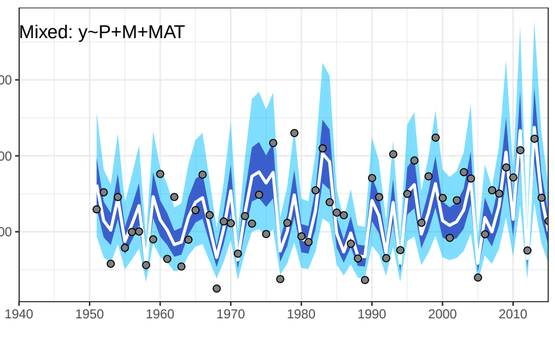
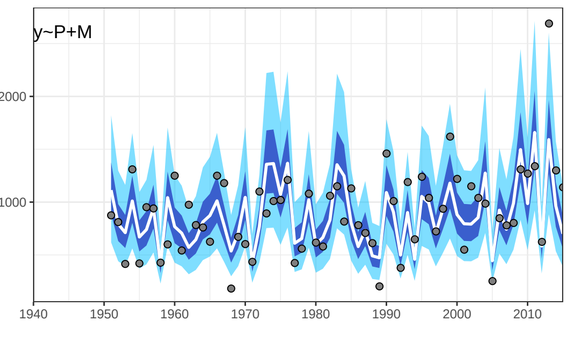
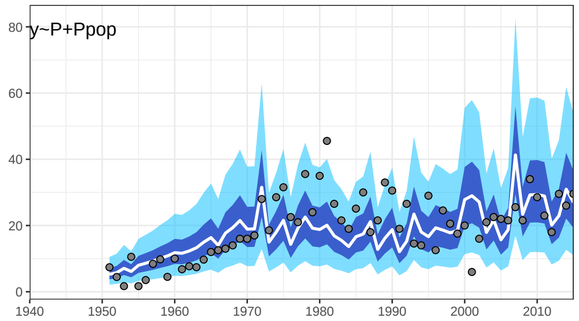
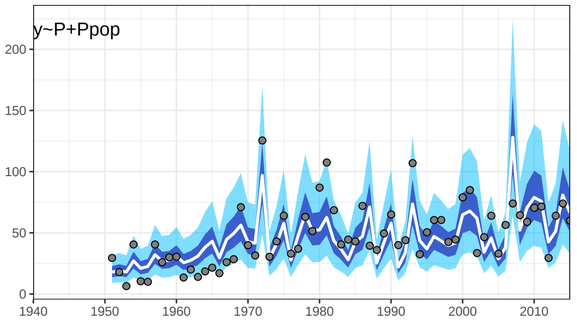
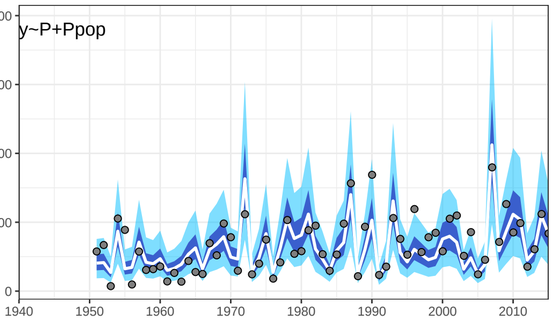
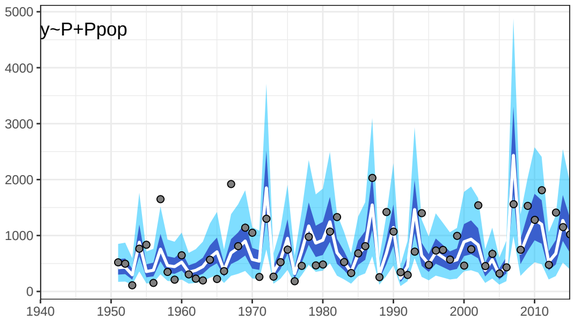
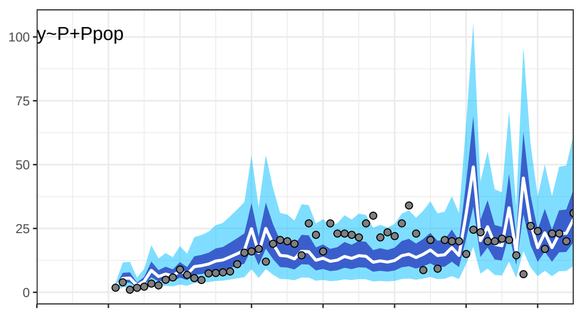
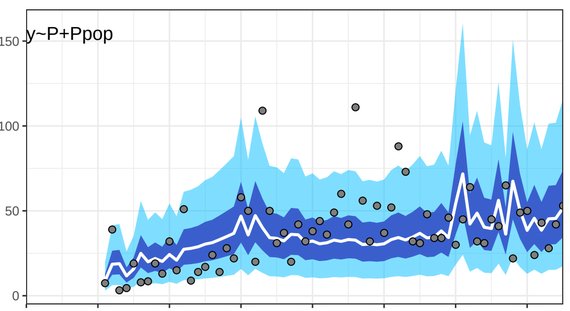
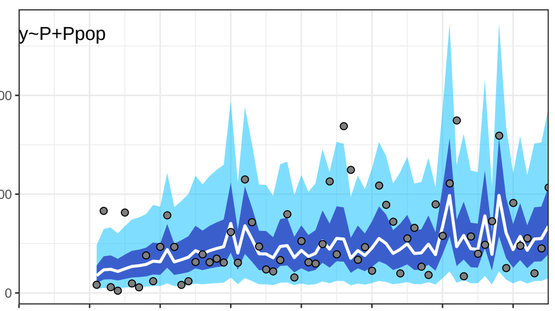
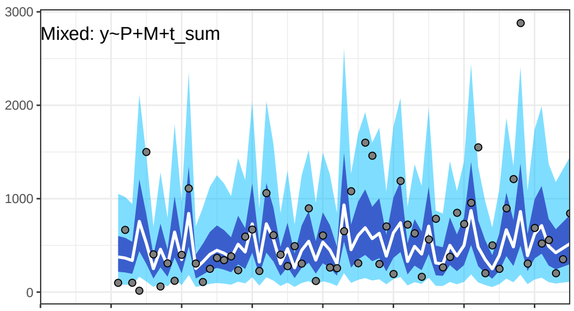
05535000, Illinois, 34km2

	Q5	Q50	Q95	Q100
Winter		y~P+t	y~P	y~P
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+M
Summer	y~P+Ppop	Mixed: y~P+M+t	y~P+Ppop	y~P+M
Fall	y~P+Ppop	y~P	y~P	Mixed: y~P+M+t_sum

05535500, Illinois, 30km2

	Q5	Q50	Q95	Q100
Winter	y~P+Ppop	y~P+Ppop	y~P	y~P
Spring	y~P+Ppop	y~P+Ppop	Mixed: y~P+M+MAT	y~P
Summer	y~P+Ppop	y~P+Ppop	y~P+Ppop	y~P
Fall		y~P+Ppop	y~P+Ppop	y~P+Ppop

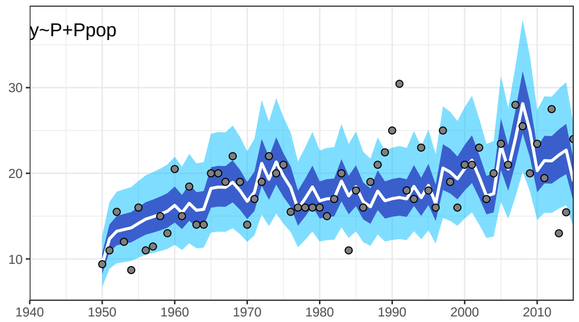
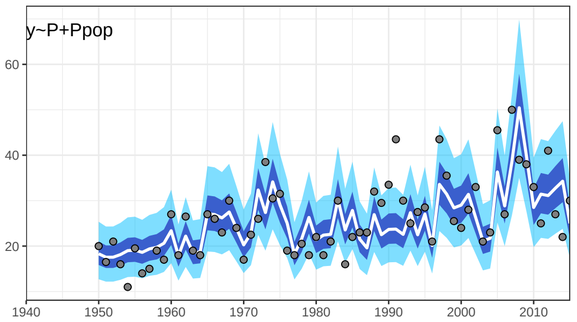
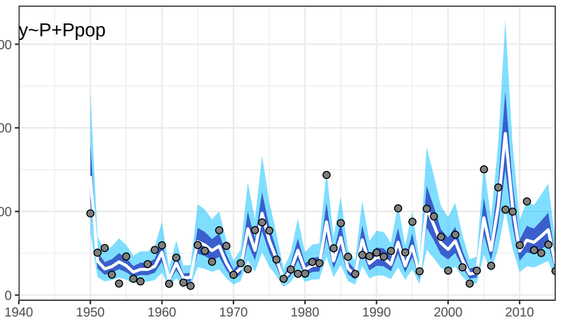
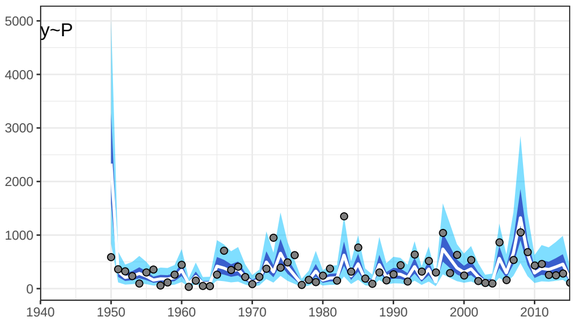
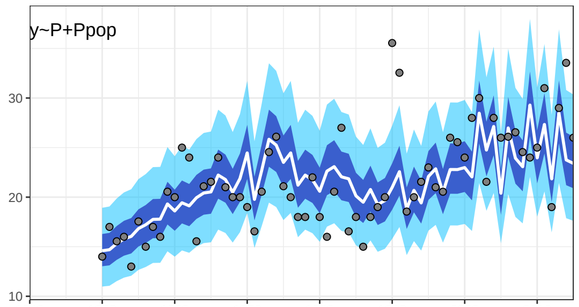
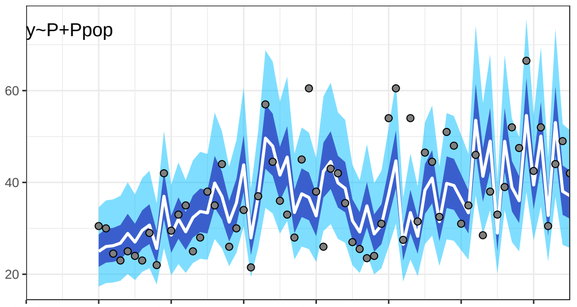
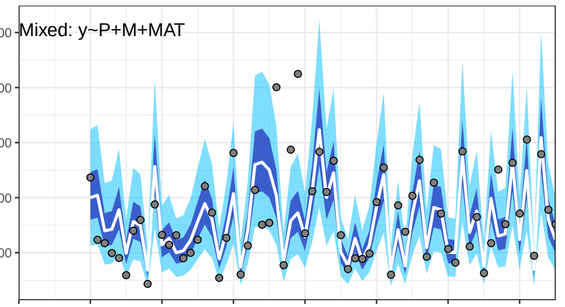
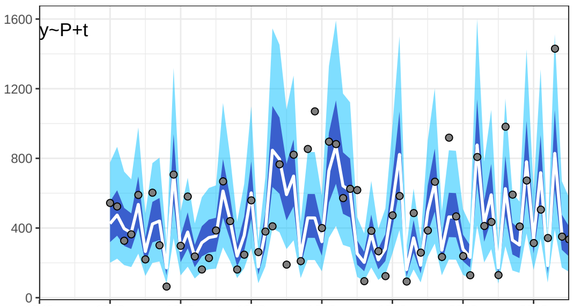
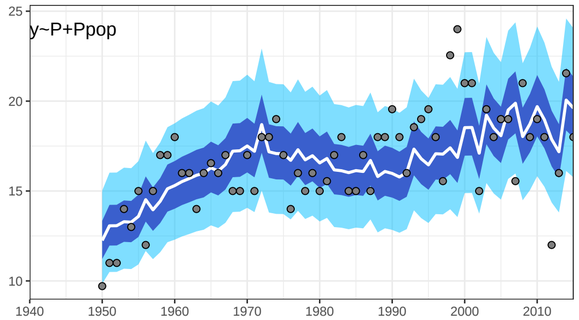
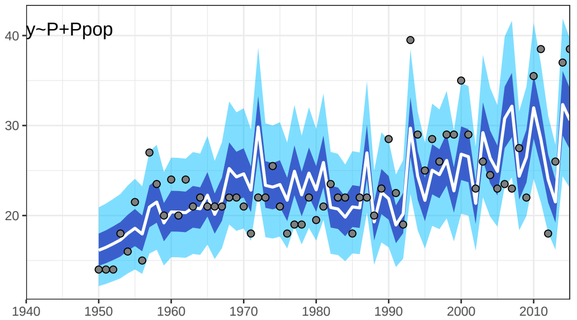
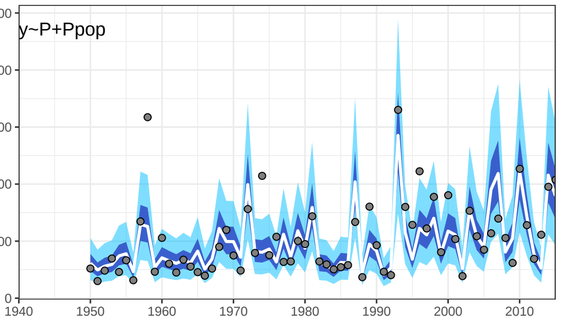
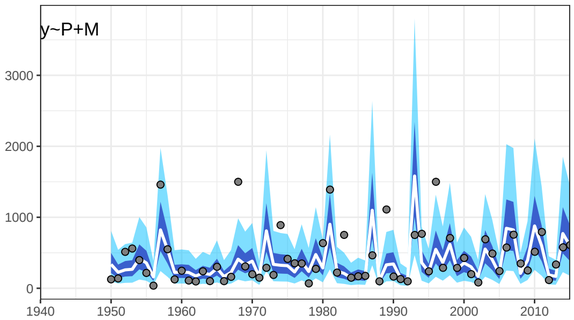
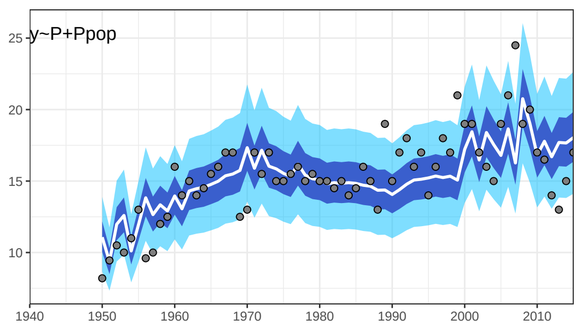
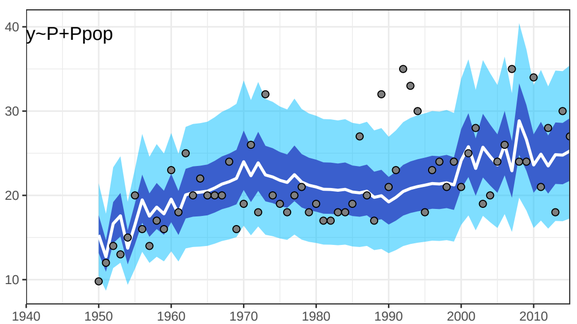
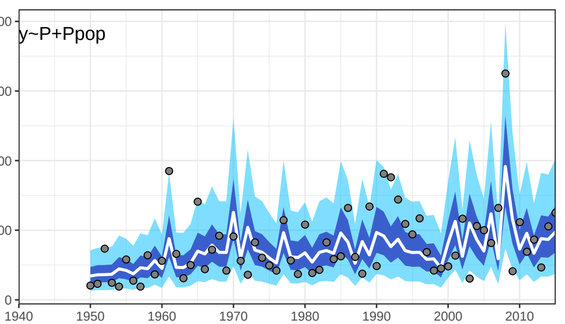
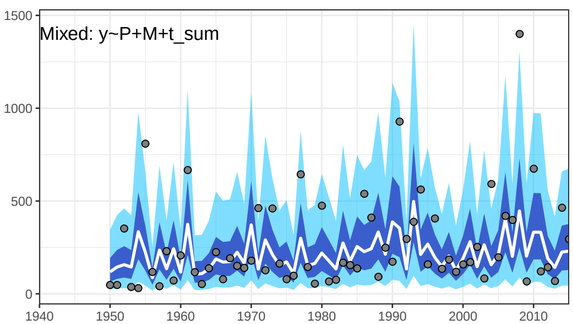
05536000, Illinois, 259km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

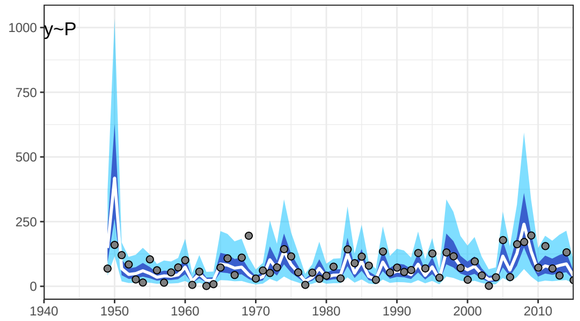
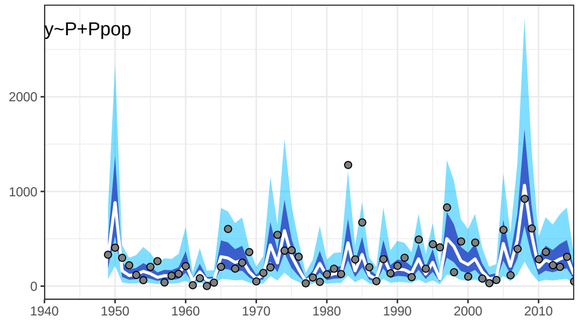
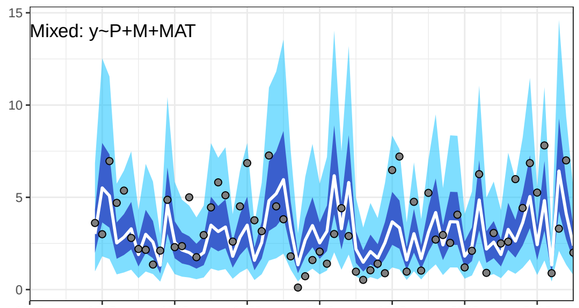
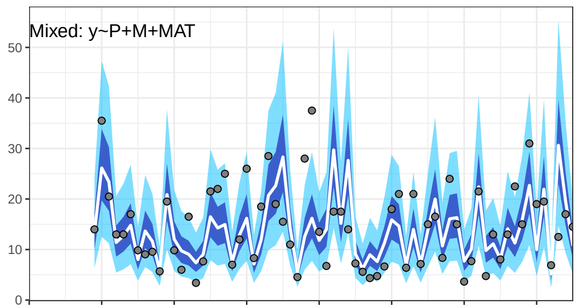
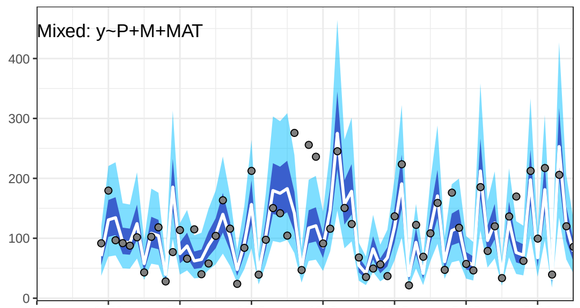
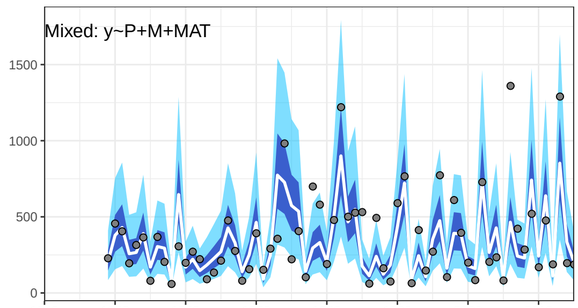
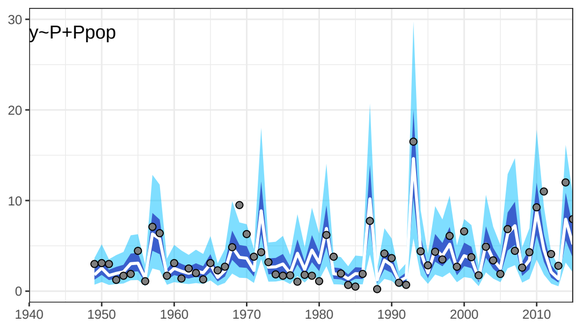
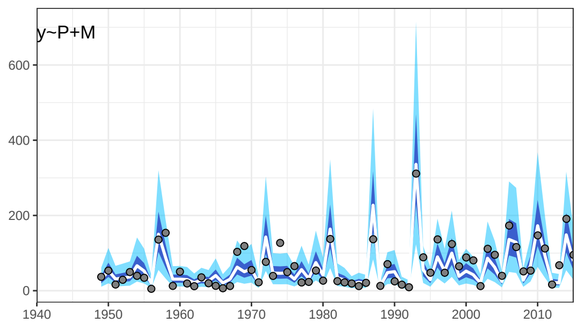
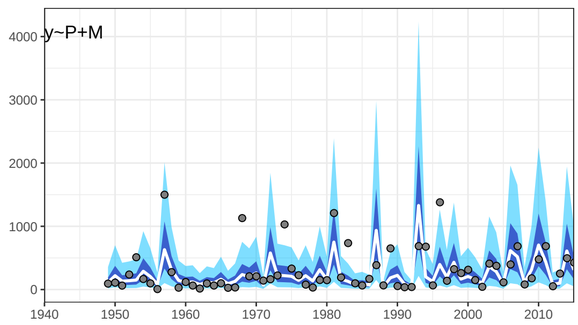
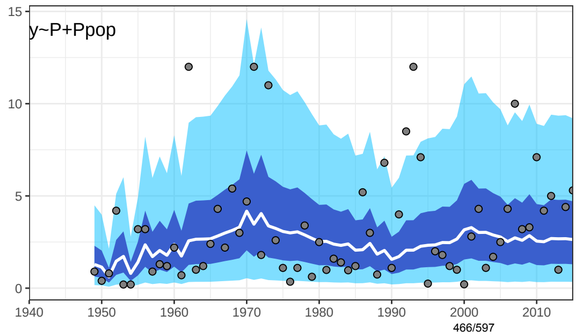
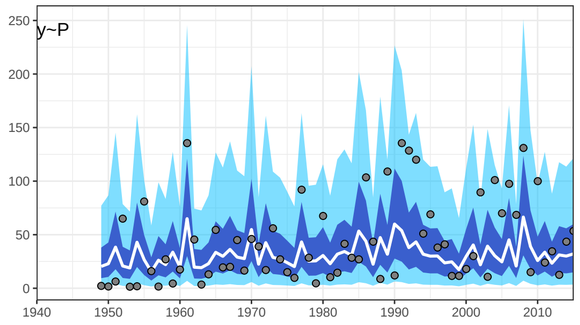
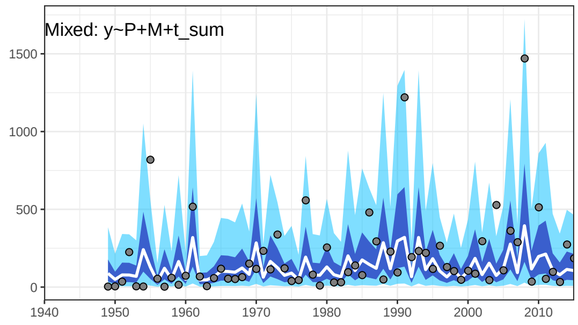
05536195, Indiana, 233km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA+M	y~P+t	y~P+Ppop	y~P+Ppop
Spring	y~P+PA+M	y~P+PA	y~P+Ppop	y~P+Ppop
Summer	y~P+PA+M	y~P+PA+M	y~P+Ppop	y~P+t
Fall	y~P+PA+M	y~P+PA	Mixed: y~P+M+t_sum	y~P

05536215, Illinois, 64km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

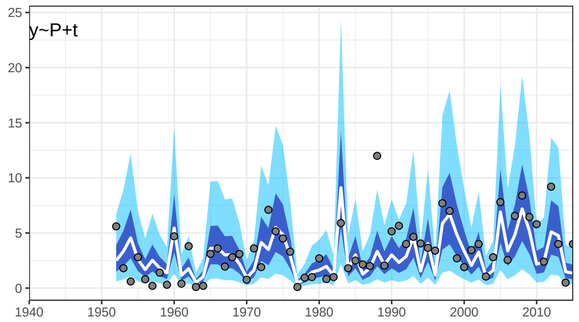
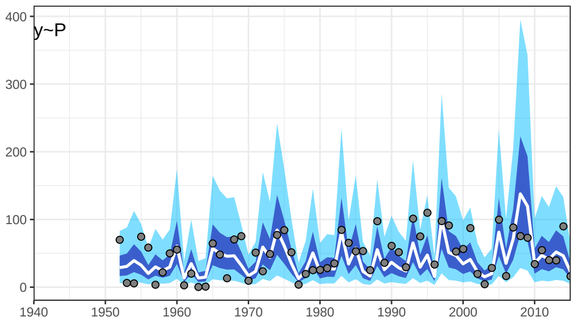
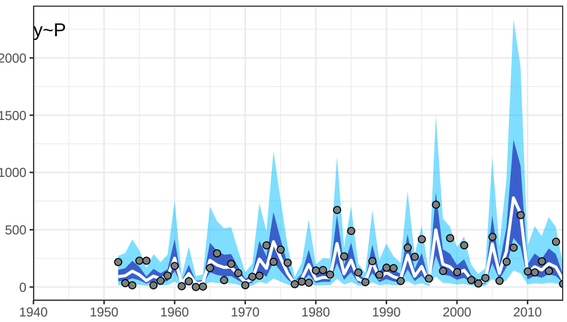
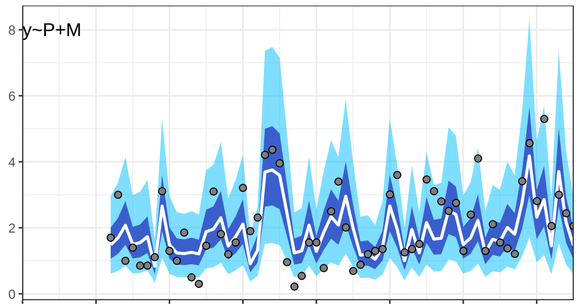
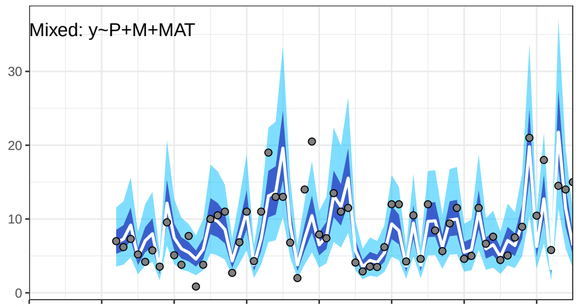
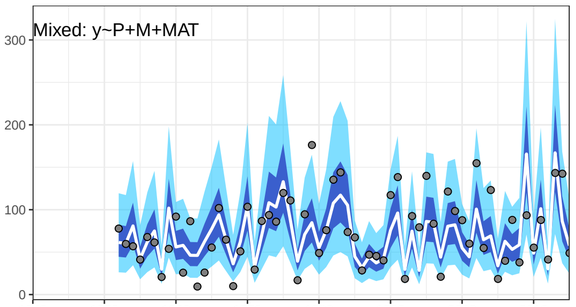
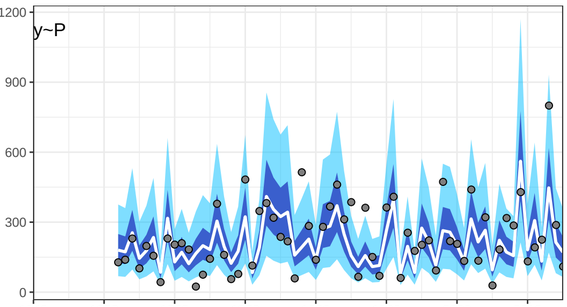
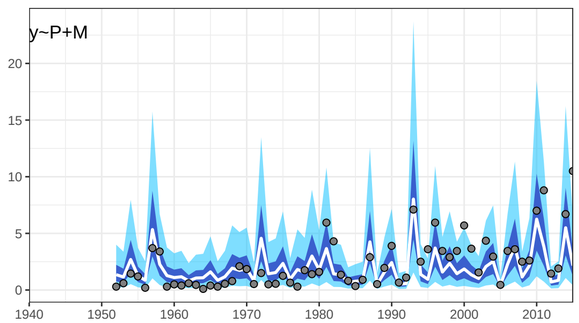
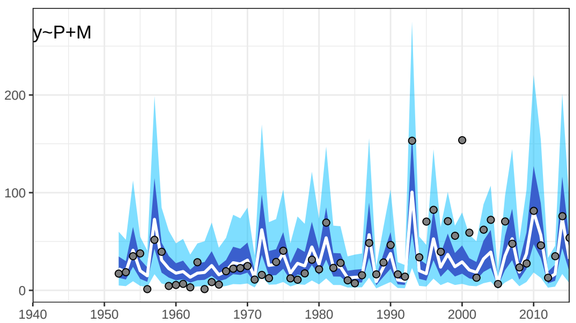
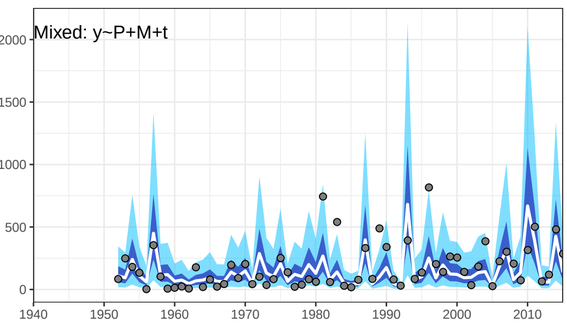
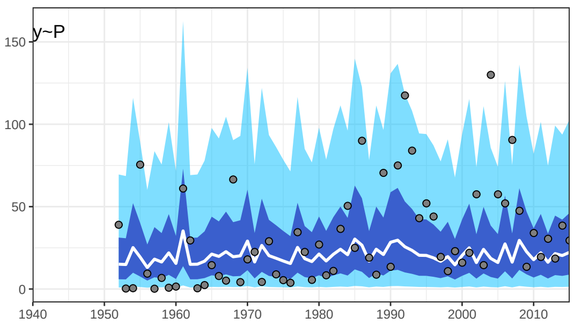
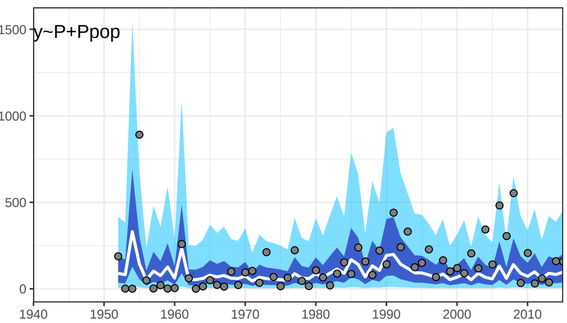
05536255, Illinois, 61km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

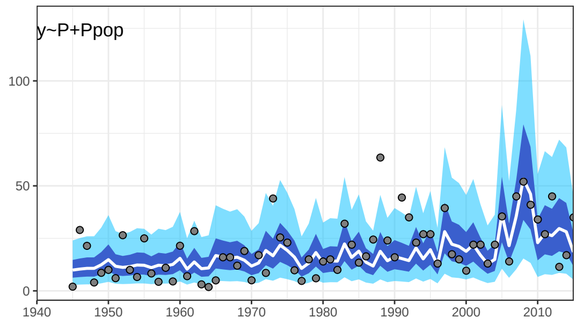
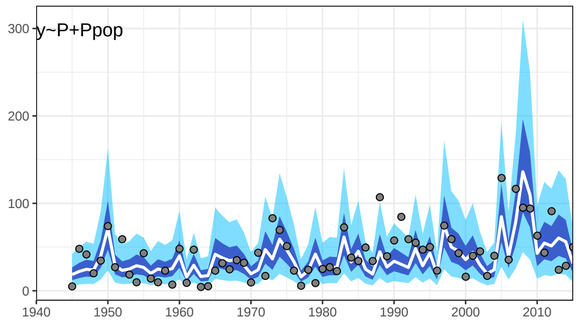
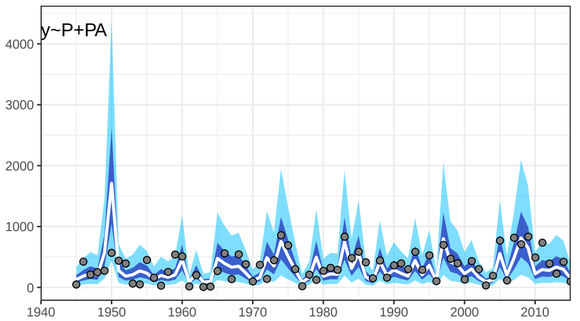
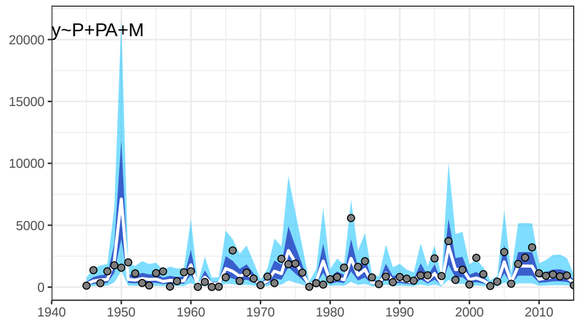
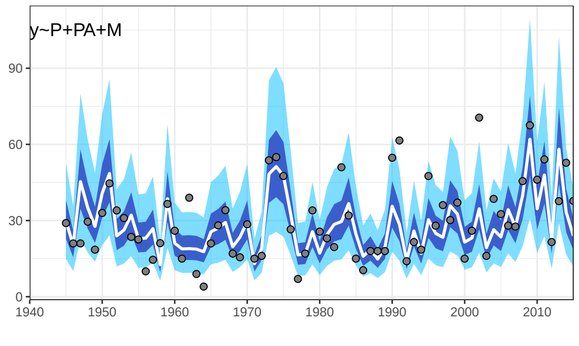
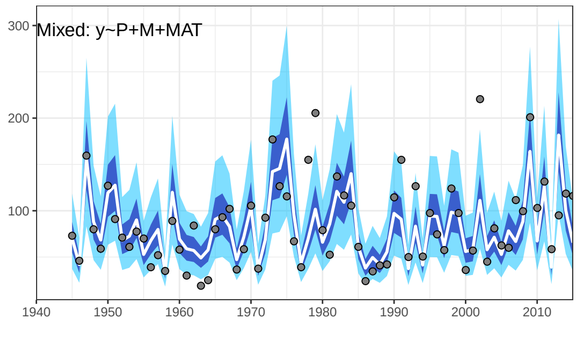
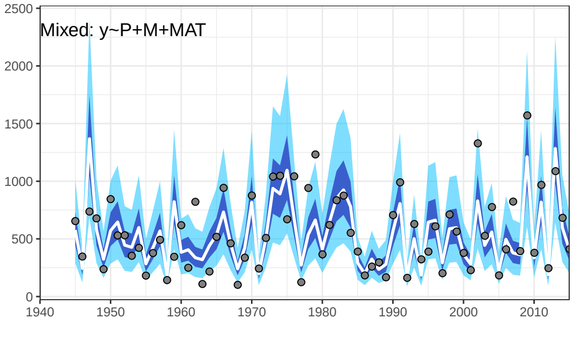
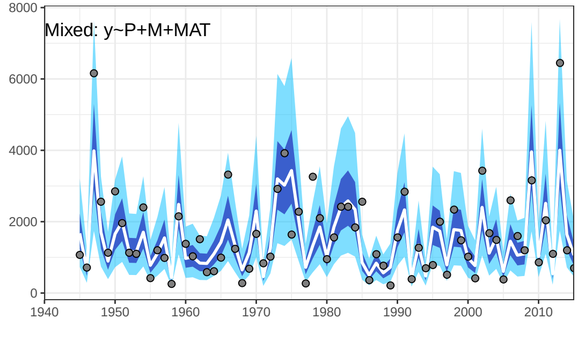
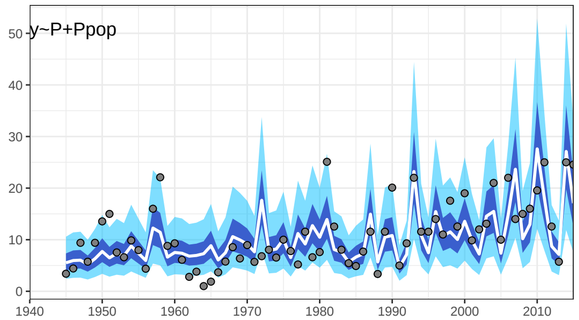
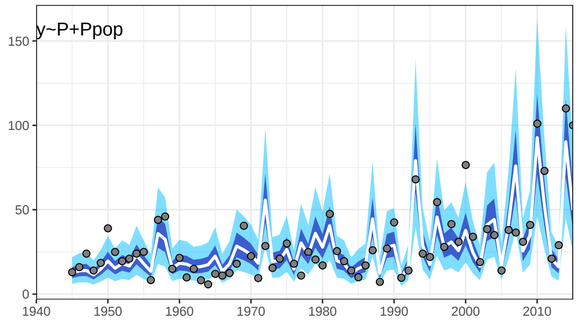
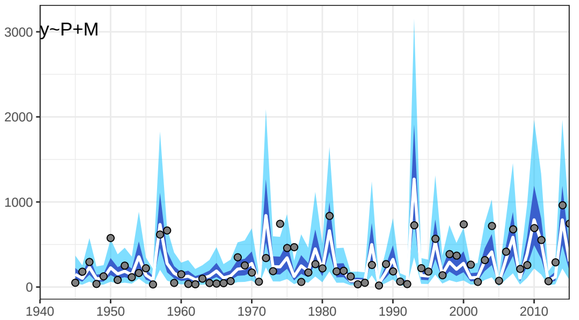
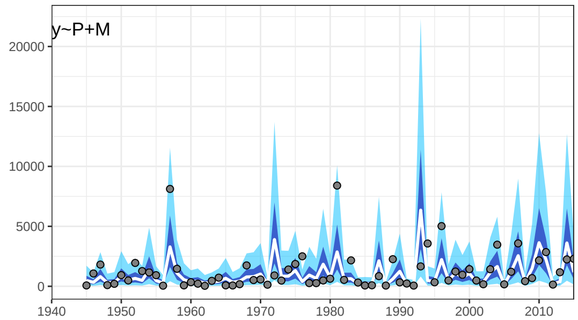
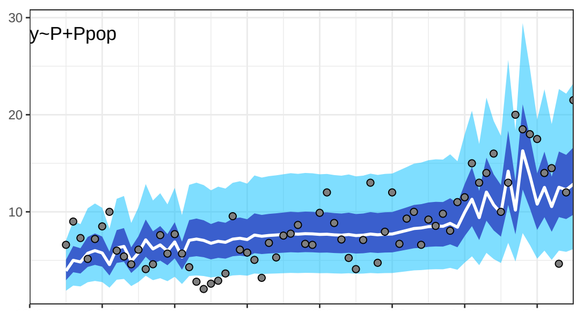
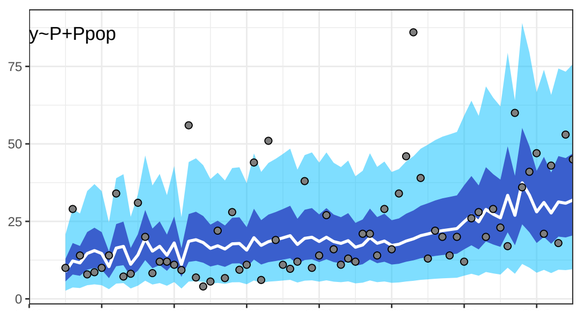
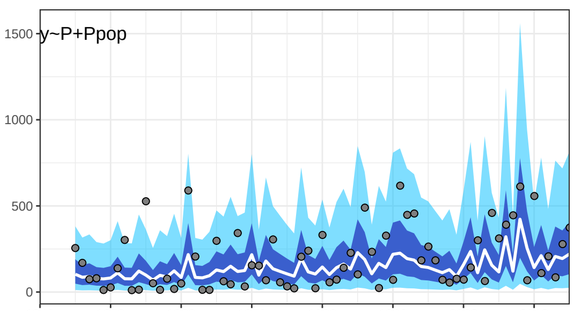
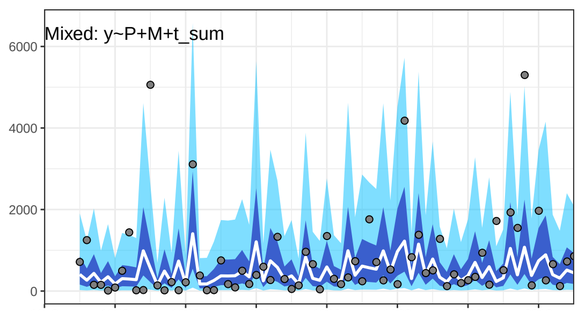
05536275, Illinois, 269km2

	Q5	Q50	Q95	Q100
Winter	y~P+Ppop	y~P+Ppop	y~P+Ppop	y~P
Spring	y~P+Ppop	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+Ppop	y~P+Ppop	y~P+Ppop	y~P+M
Fall	y~P+Ppop	y~P+Ppop	y~P	Mixed: y~P+M+t_sum

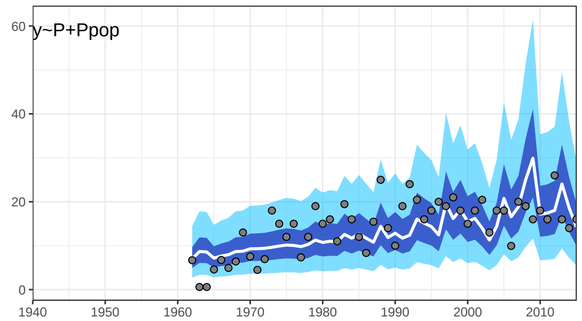
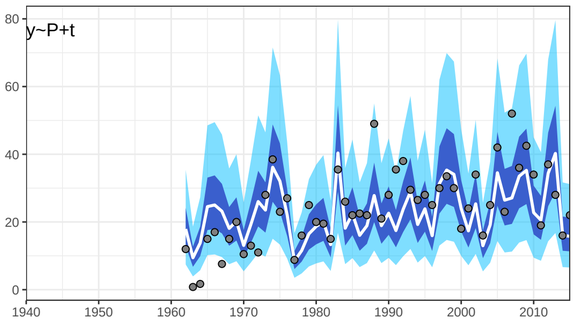
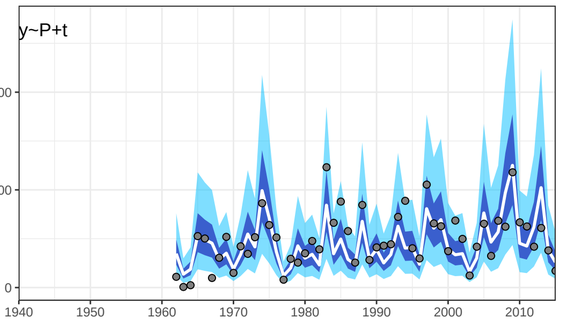
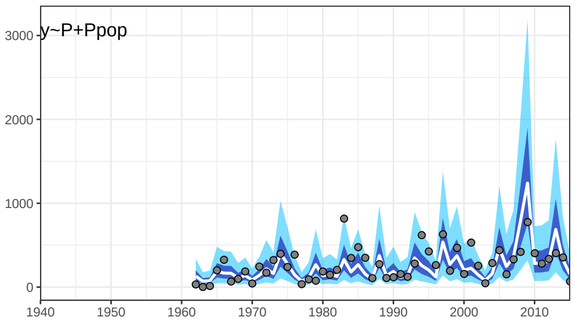
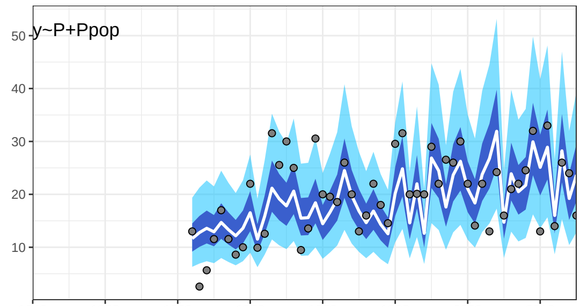
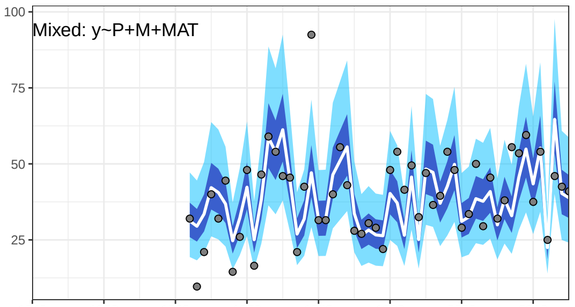
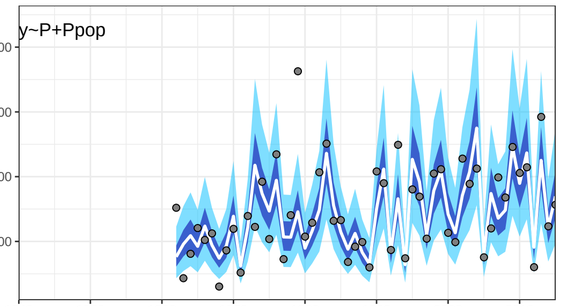
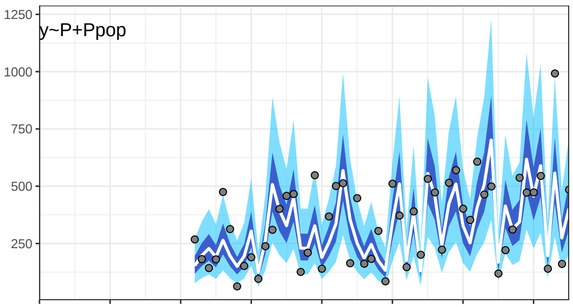
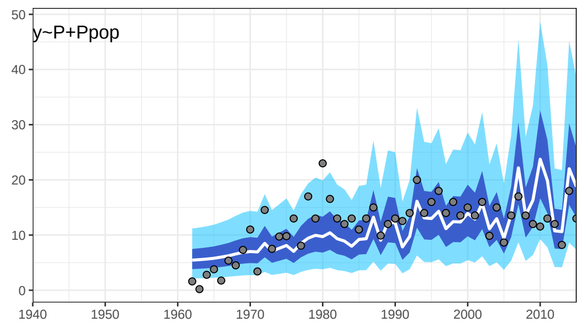
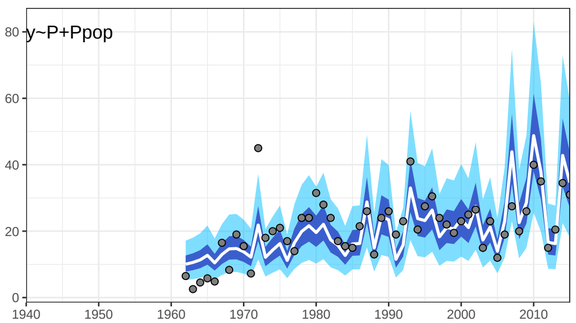
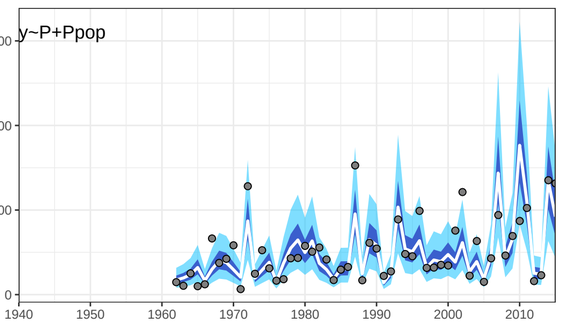
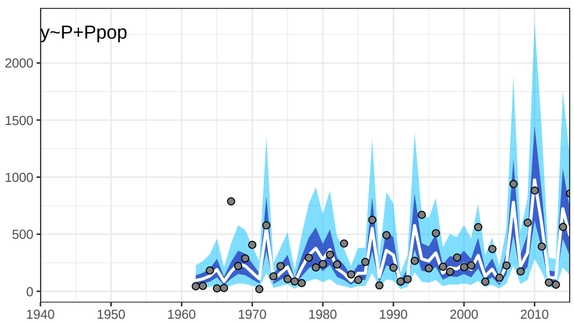
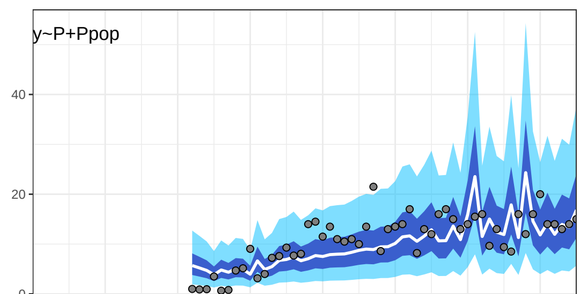
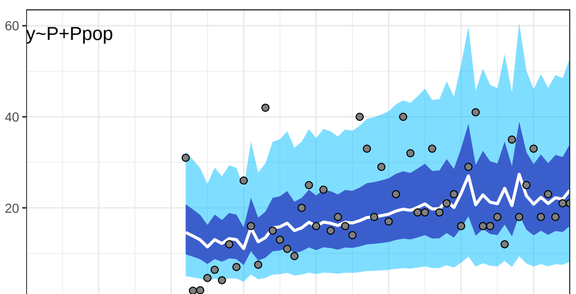
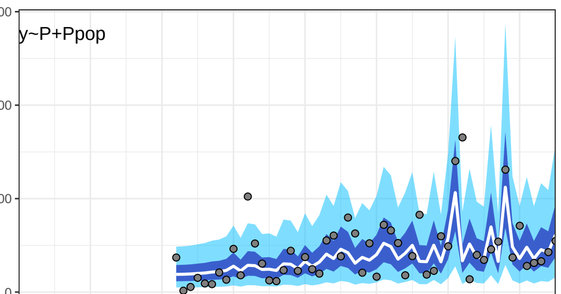
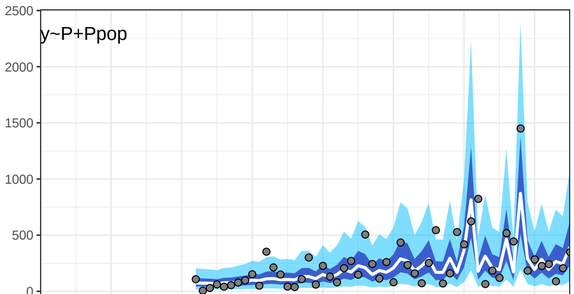
05536500, Illinois, 29km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

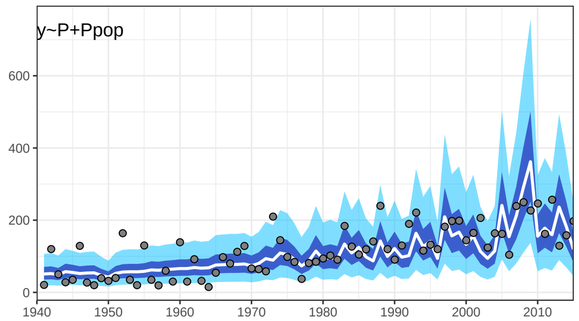
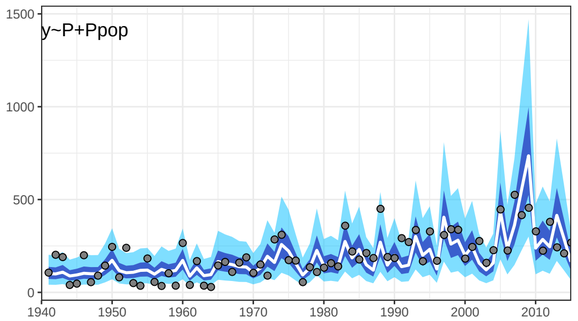
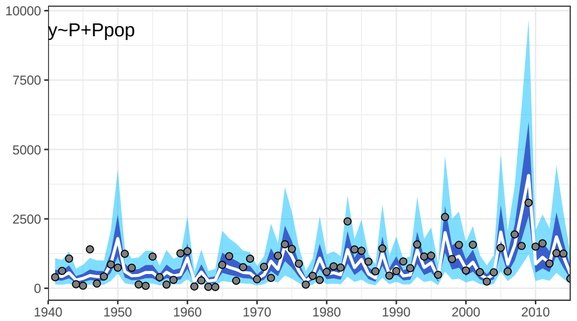
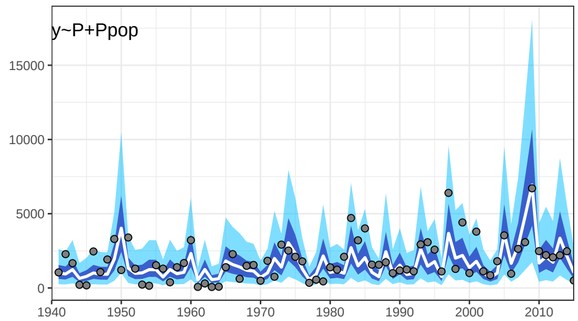
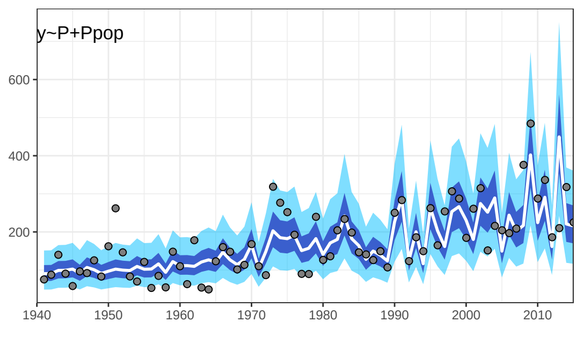
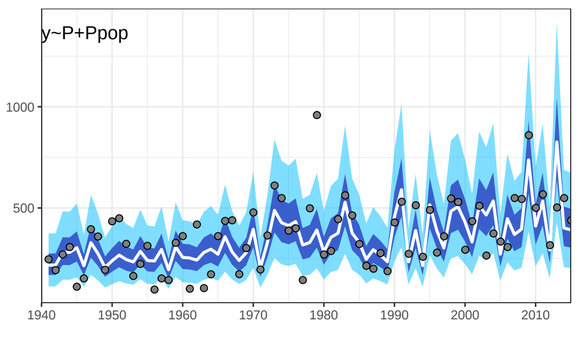
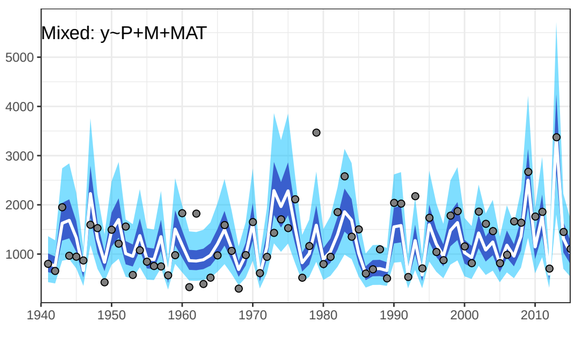
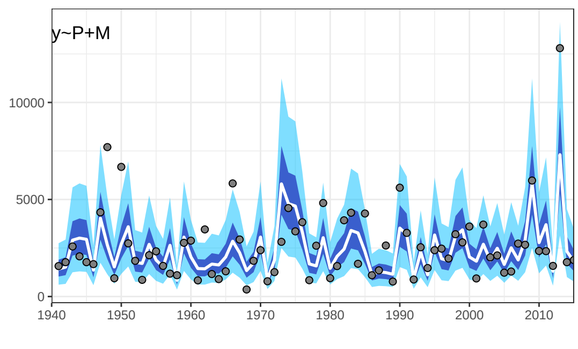
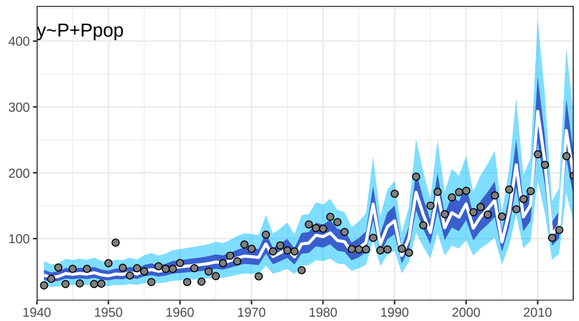
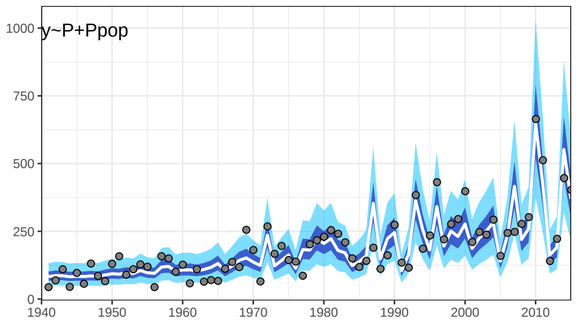
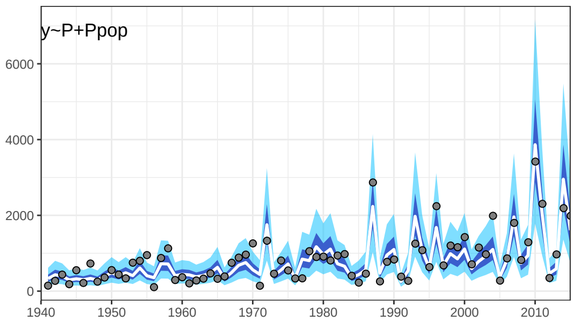
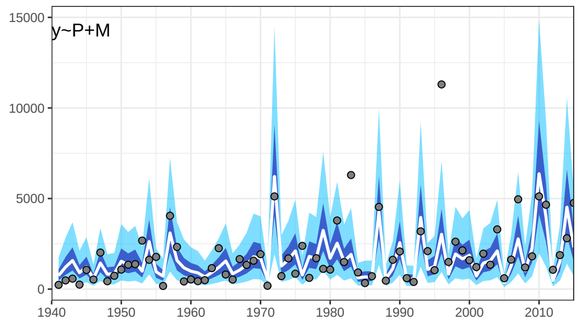
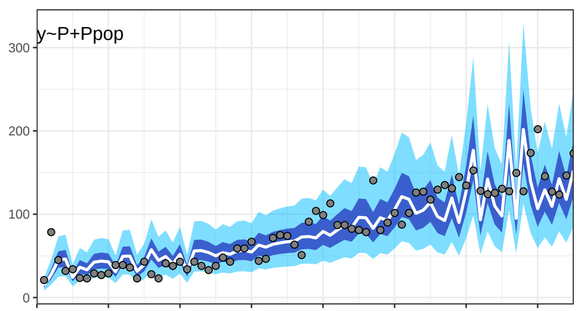
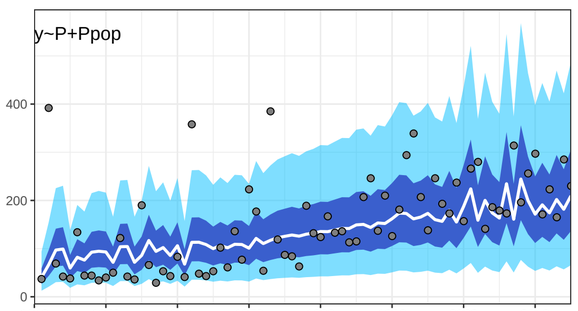
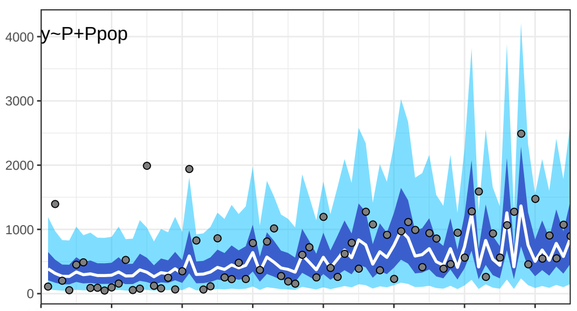
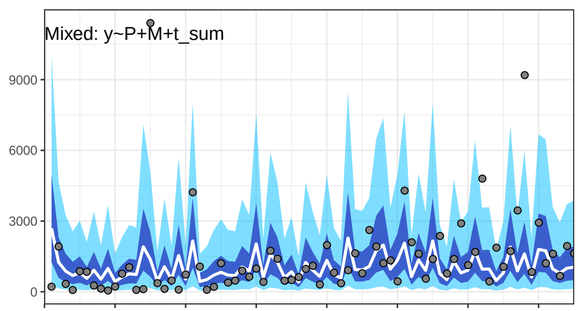
05539000, Illinois, 278km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

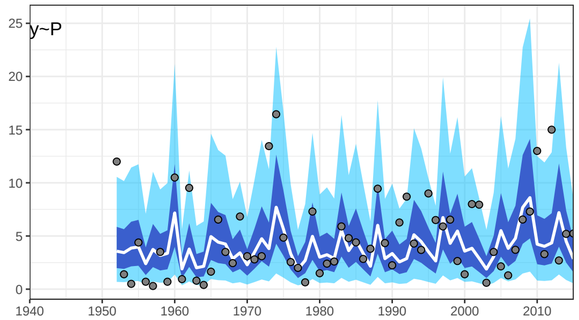
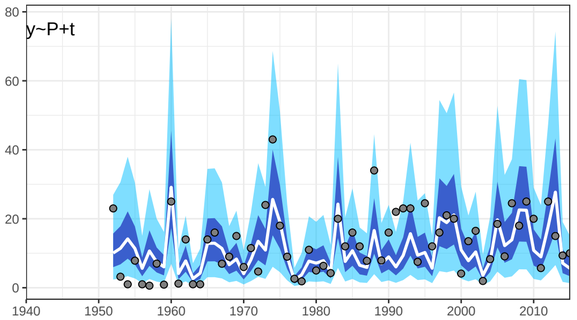
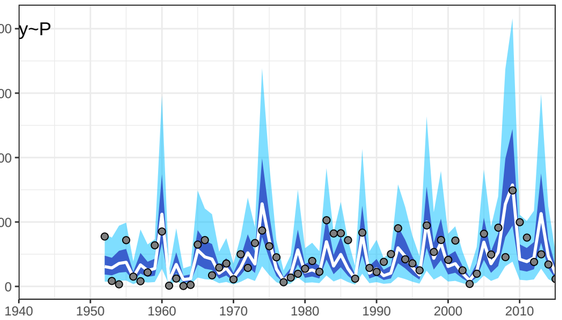
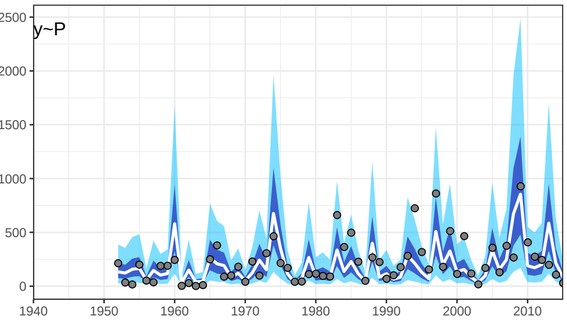
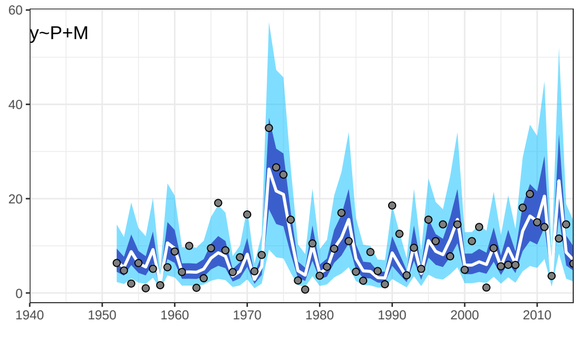
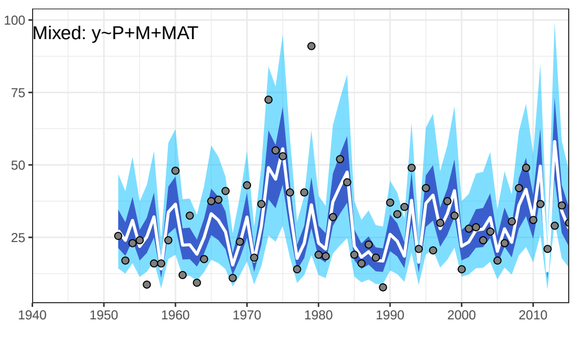
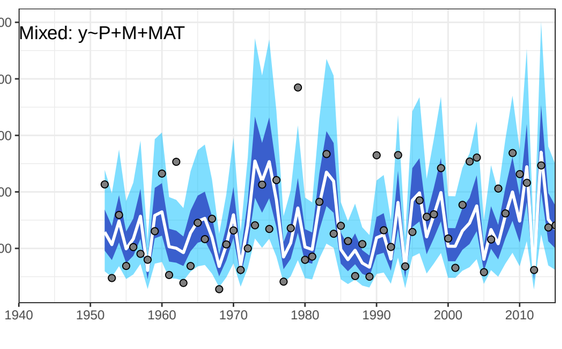
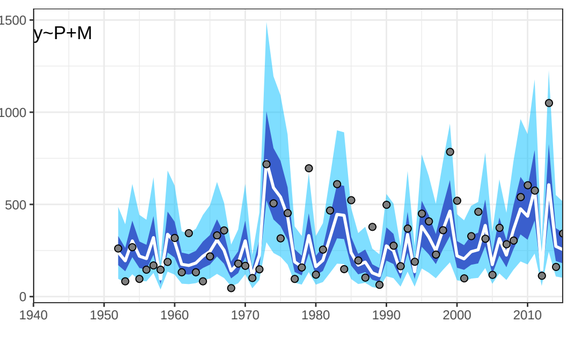
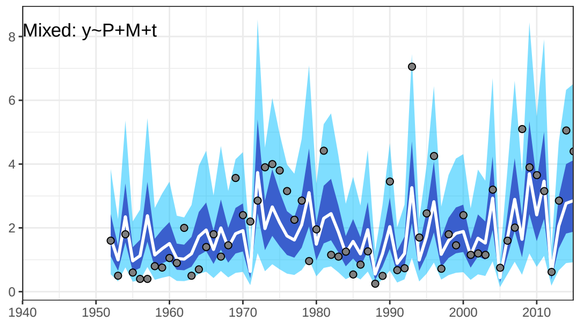
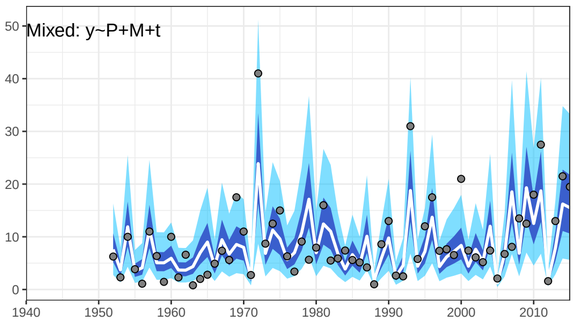
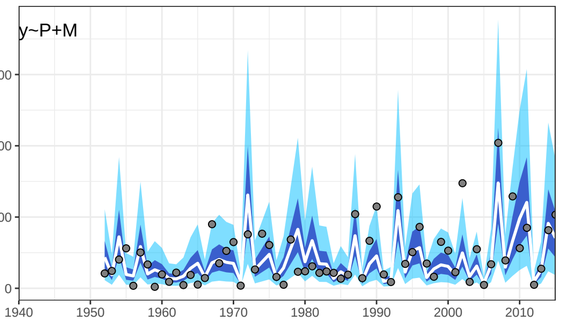
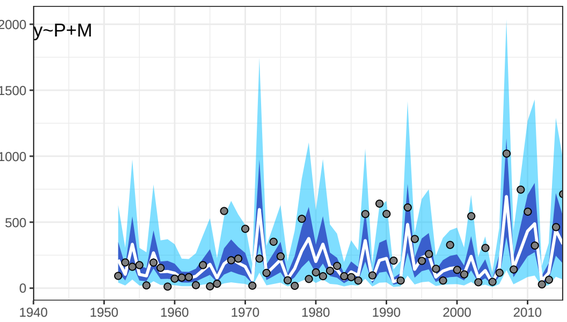
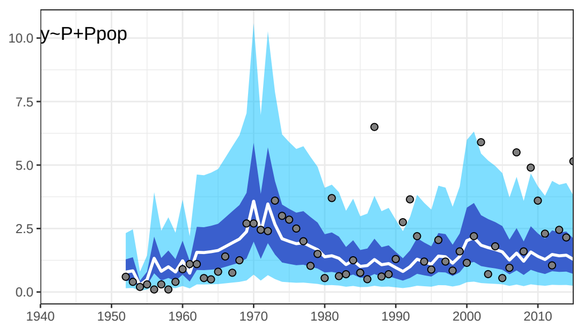
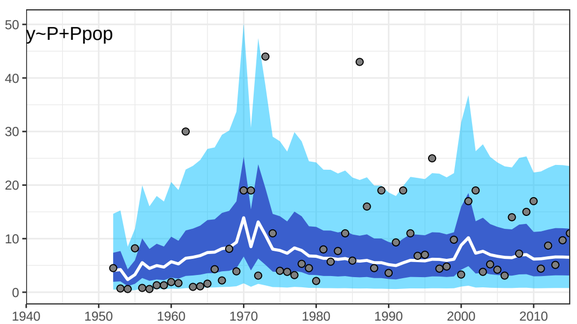
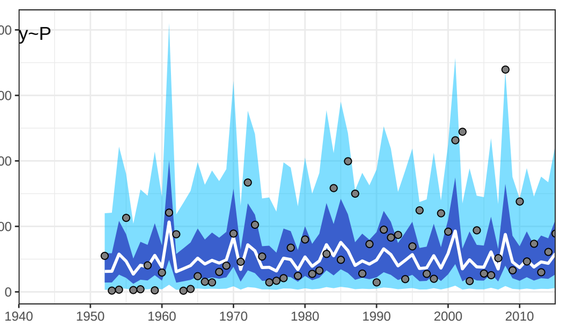
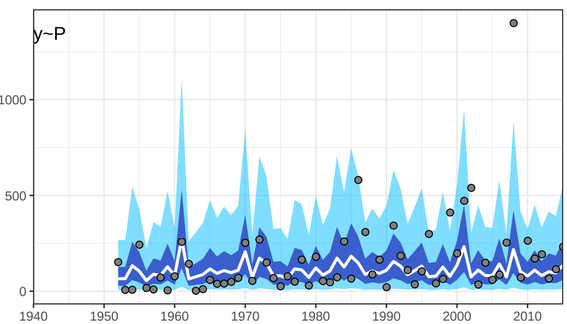
05539900, Illinois, 74km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05540500, Illinois, 839km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

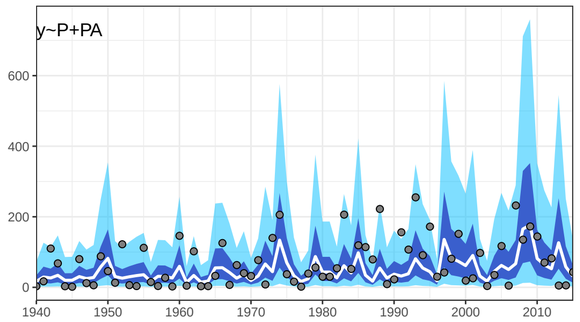
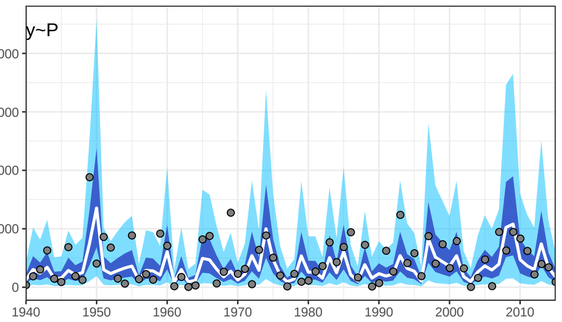
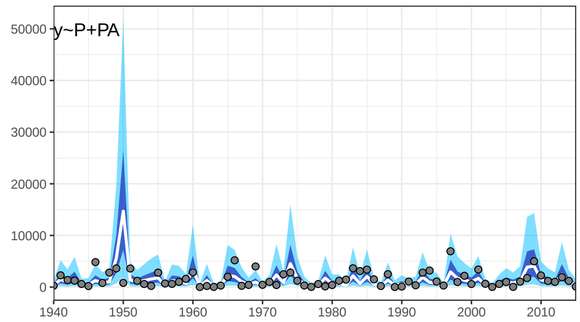
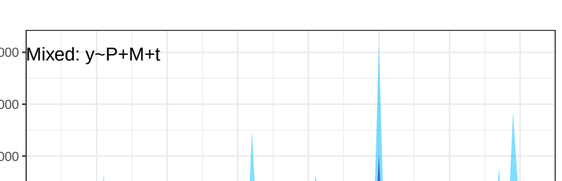
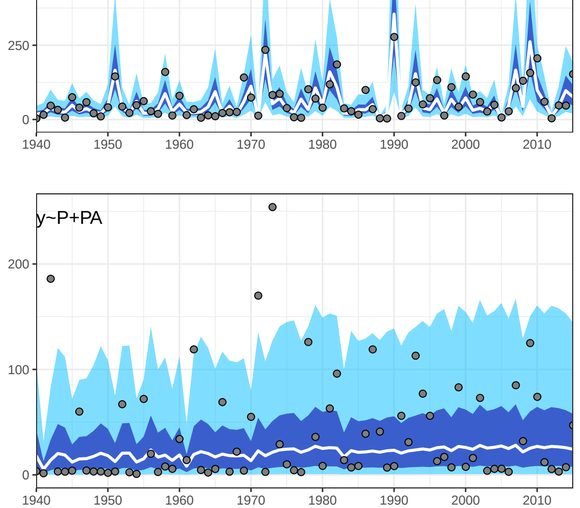
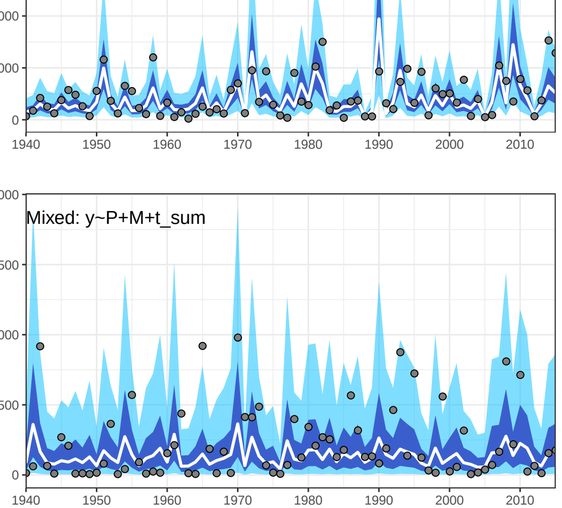
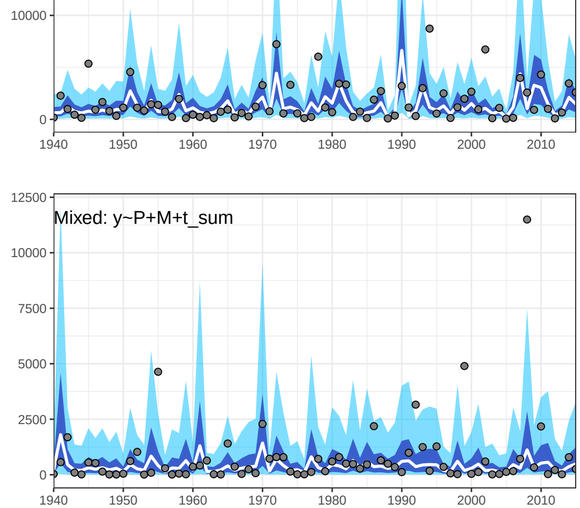
05550500, Illinois, 91km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05551700, Illinois, 182km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+PA	y~P+PA
Spring	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+M
Summer	y~P+PA+M	Mixed: y~P+M+t	y~P+M	y~P+M
Fall	y~P+M	y~P+t	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum

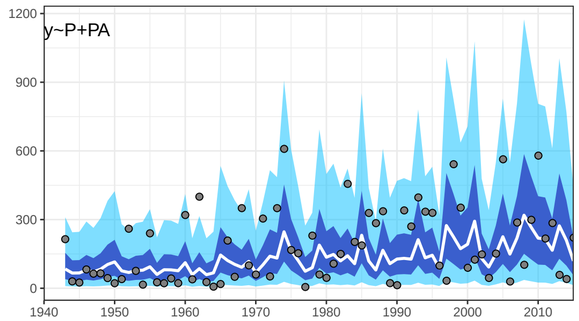
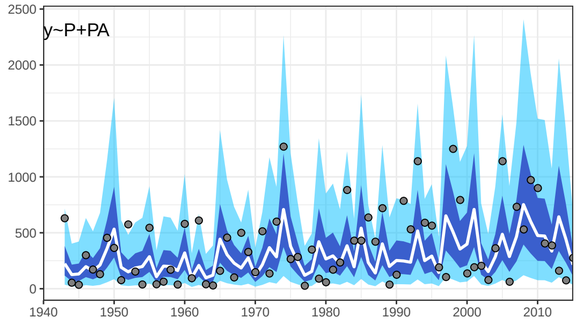
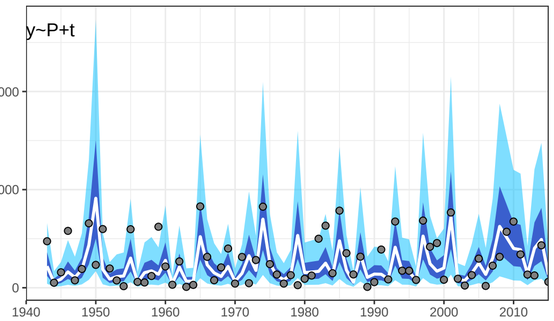
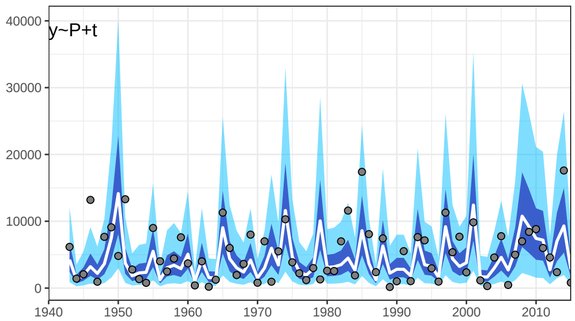
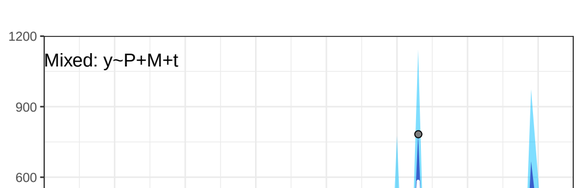
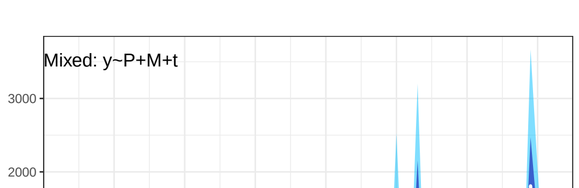
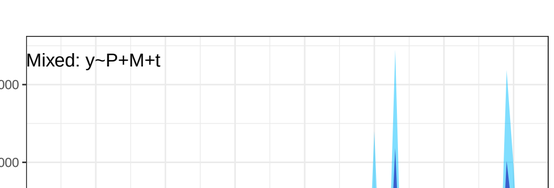
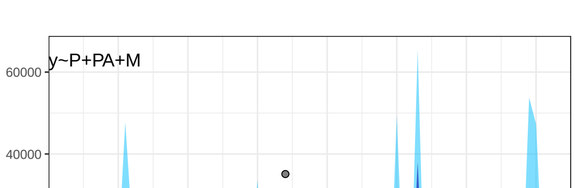
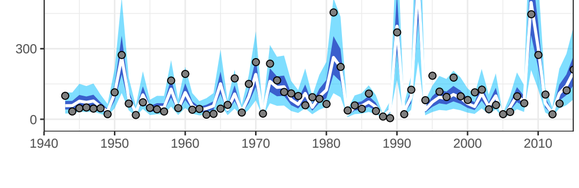
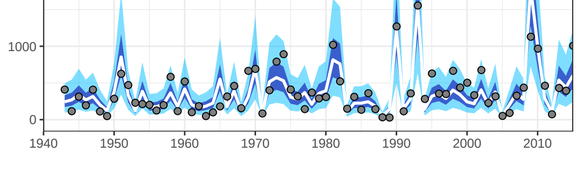
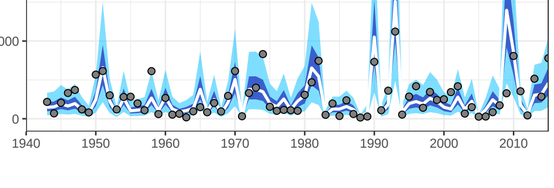
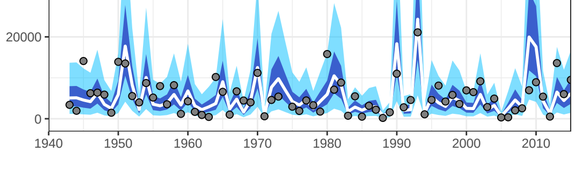
05556500, Illinois, 508km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

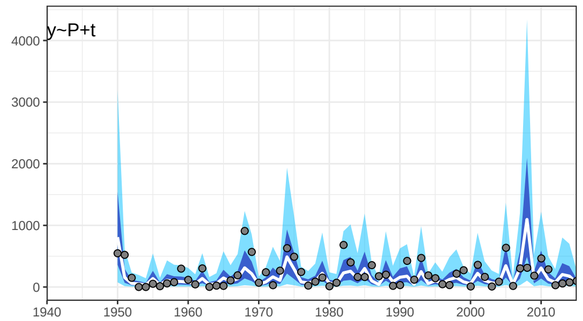
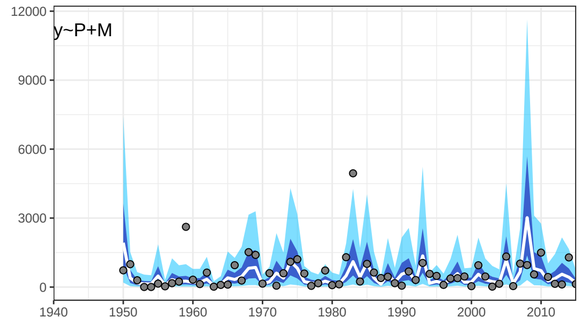
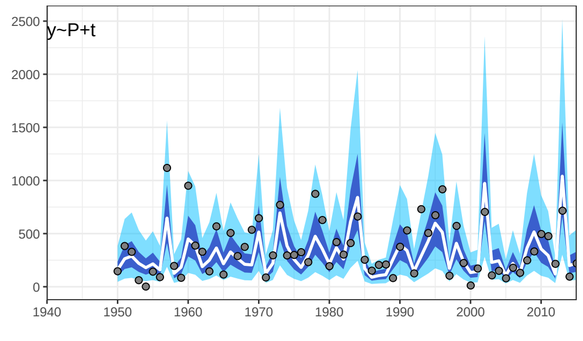
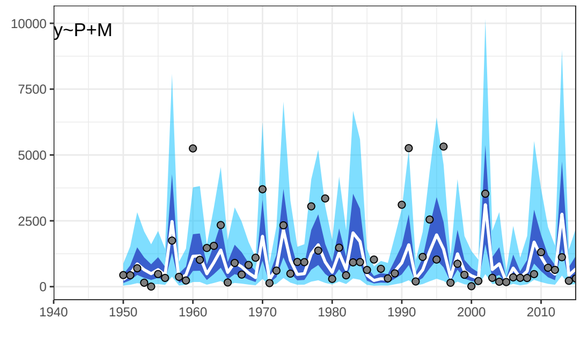
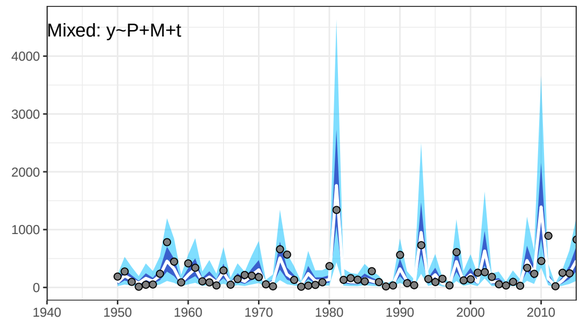
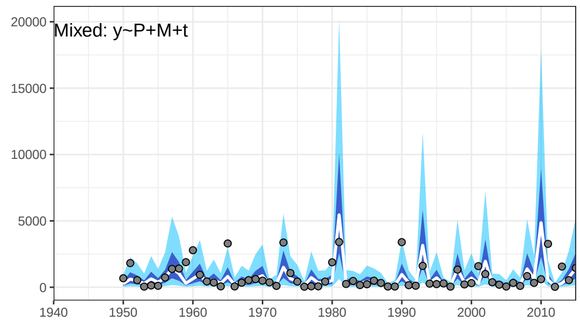
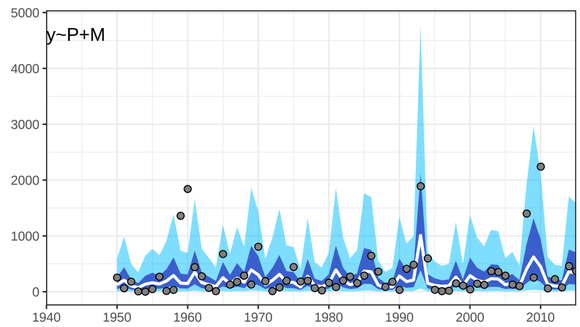
05568800, Illinois, 162km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P	y~P+t
Spring	Mixed: y~P+M+MAT	y~P+M	Mixed: y~P+M+MAT	y~P
Summer	Mixed: y~P+M+t	y~P+PA+M	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+M	y~P+M	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum

05569500, Illinois, 2776km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05577500, Illinois, 277km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

05579500, Illinois, 554km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P+Ppop	y~P+M
Spring	y~P+PA+M	Mixed: y~P+M+MAT	y~P+Ppop	y~P+Ppop
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	Mixed: y~P+M+t_sum	y~P+PA	y~P+PA	y~P+PA+M

05582000, Illinois, 4672km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+M	y~P+M	y~P+M
Spring	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+MAT	y~P
Summer	y~P+PA+M	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum

05583000, Illinois, 13191km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P	y~P+M	y~P+M
Spring	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+PA
Summer	y~P+PA+M	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum

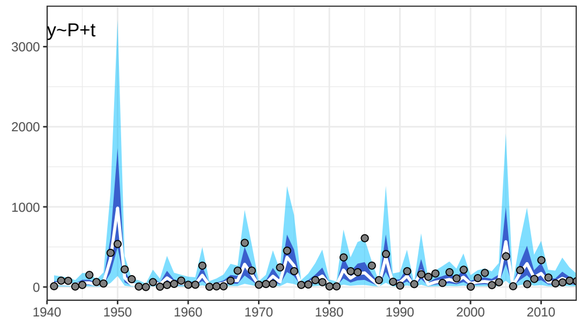
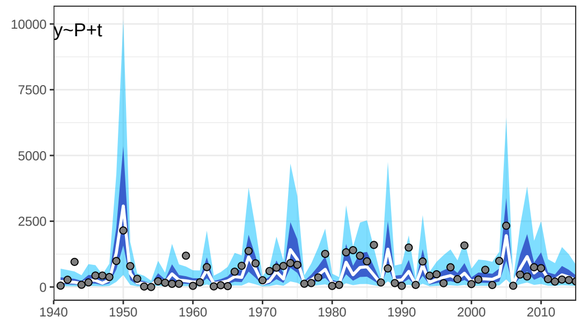
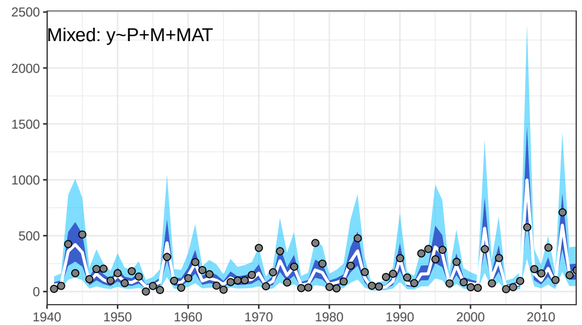
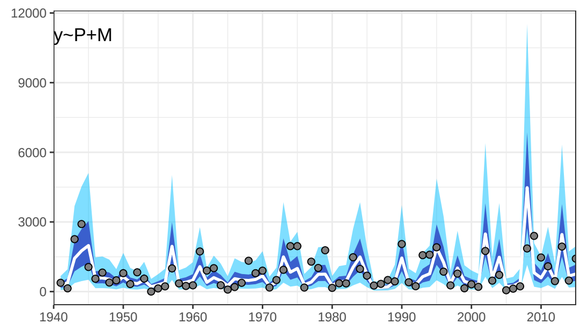
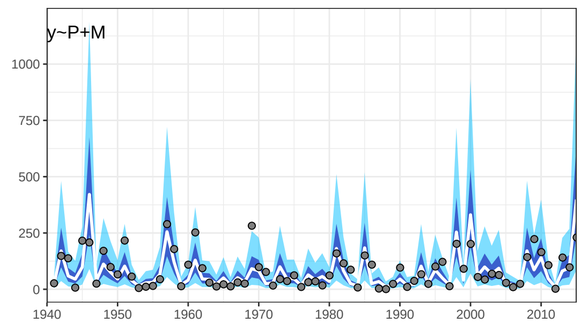
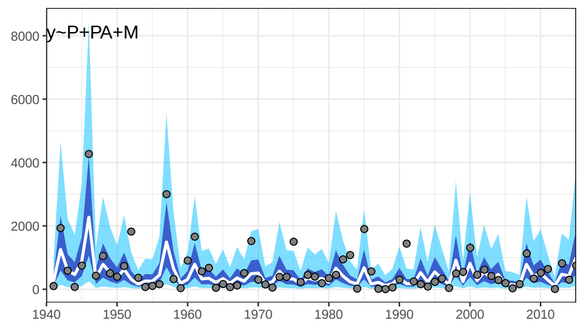
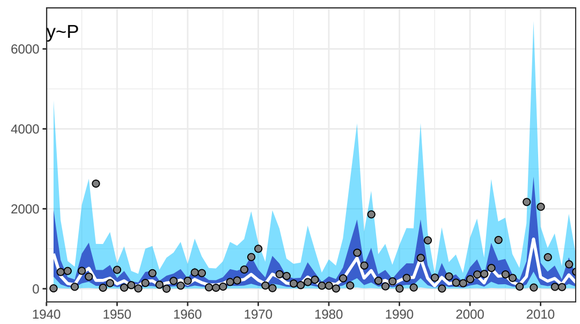
05584500, Illinois, 1696km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P	y~P+t	y~P+t
Spring	y~P+M	y~P+M	Mixed: y~P+M+MAT	y~P
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+PA+M	y~P+PA+M
Fall	y~P+M	y~P+M	y~P	y~P

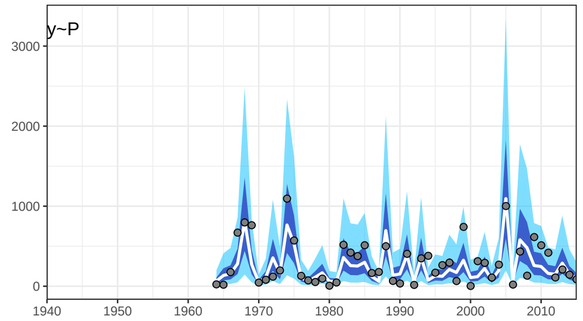
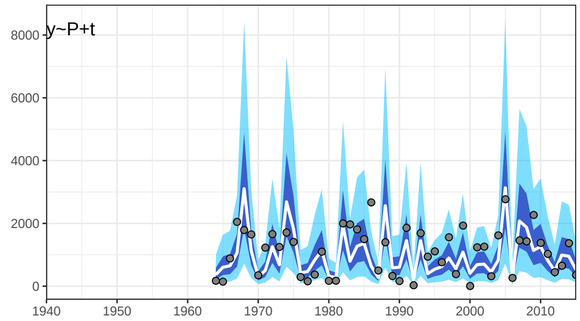
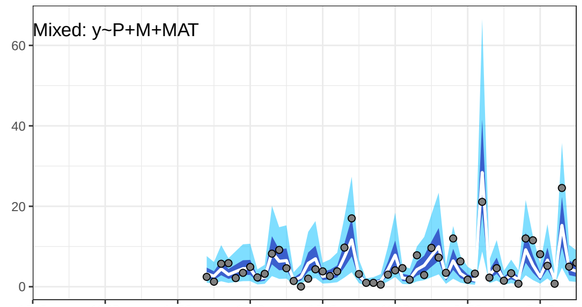
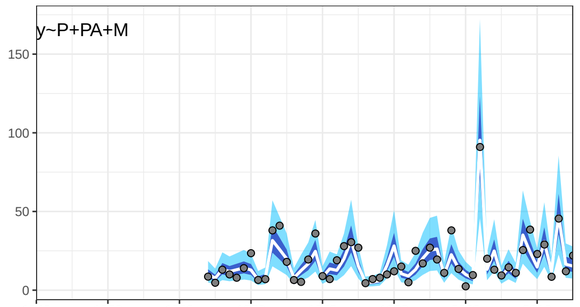
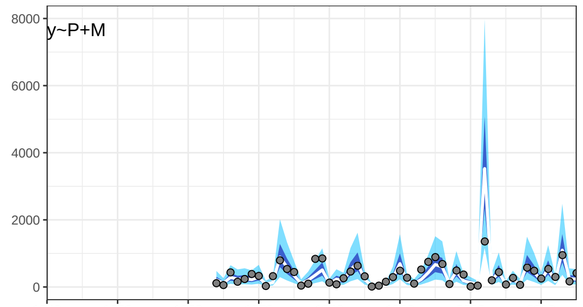
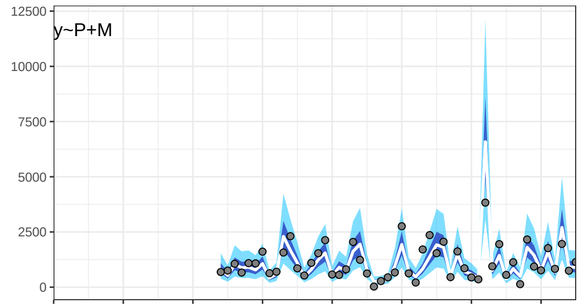
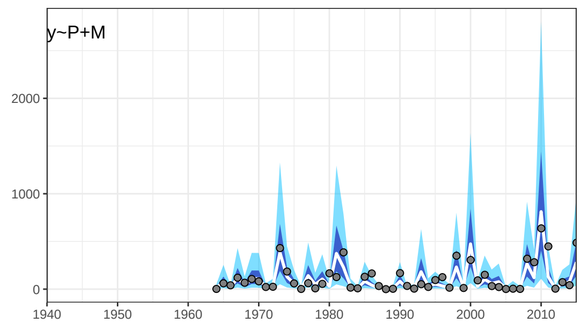
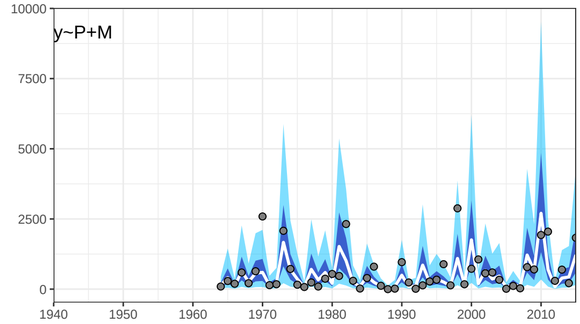
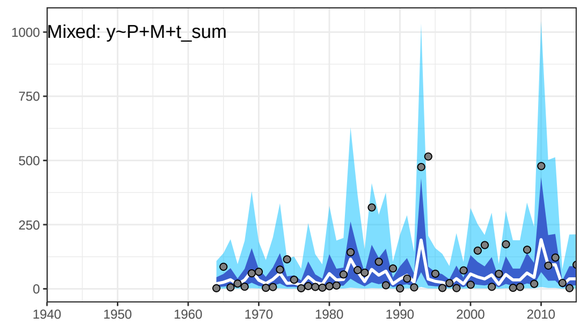
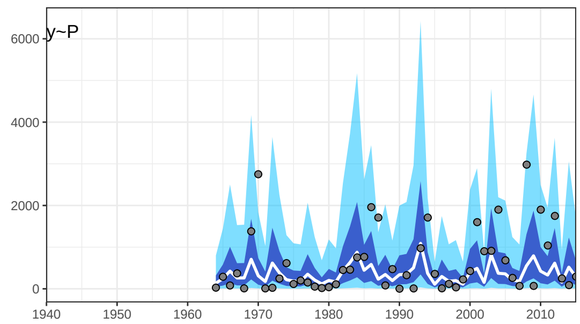
05587000, Illinois, 2248km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P+M	y~P+t	y~P+t
Spring	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+PA+M	Mixed: y~P+M+t	y~P+PA+M	y~P+M
Fall		y~P+M	Mixed: y~P+M+t_sum	y~P+M

05588000, Illinois, 95km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

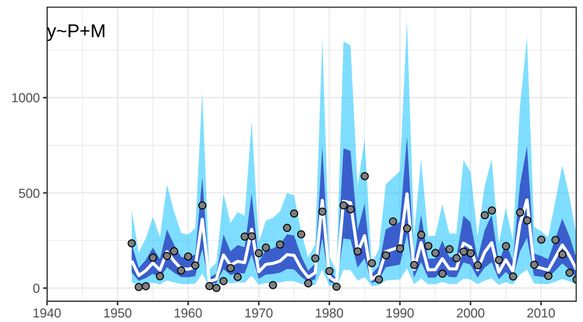
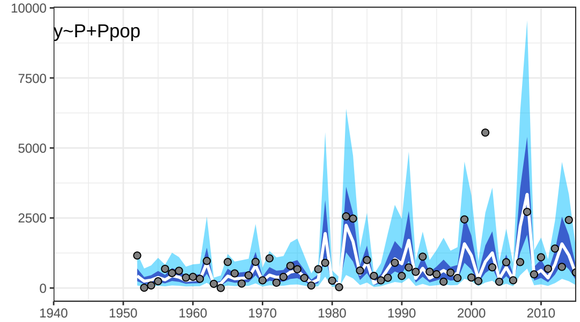
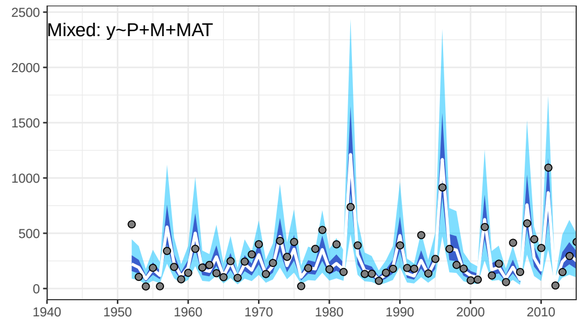
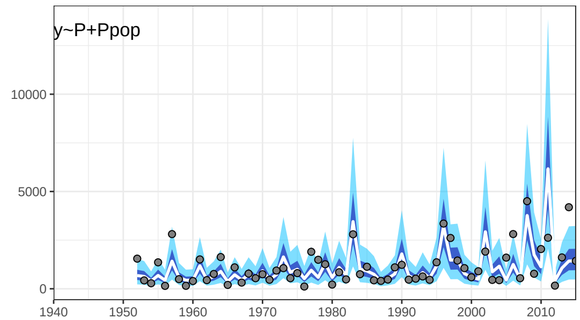
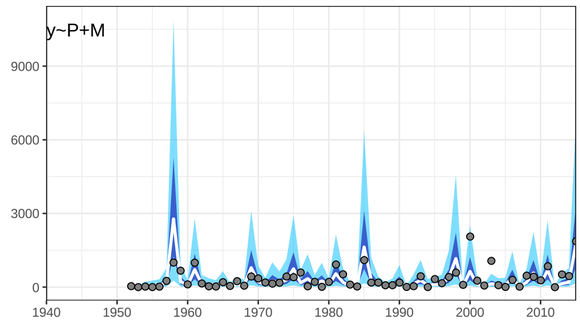
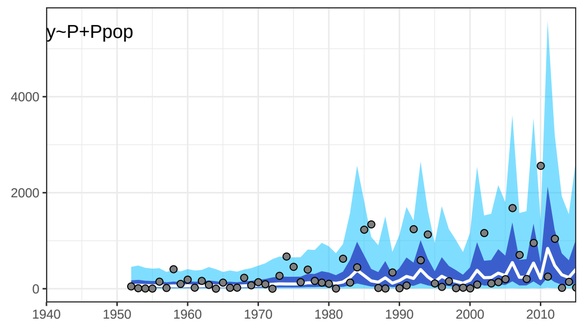
05593900, Illinois, 144km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

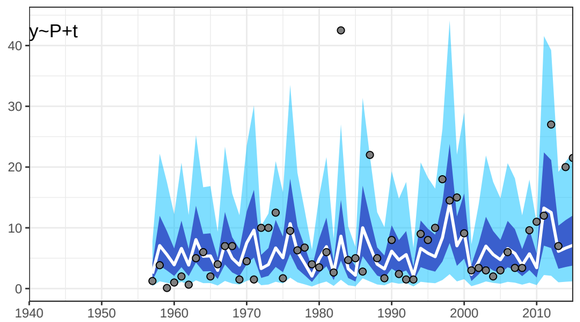
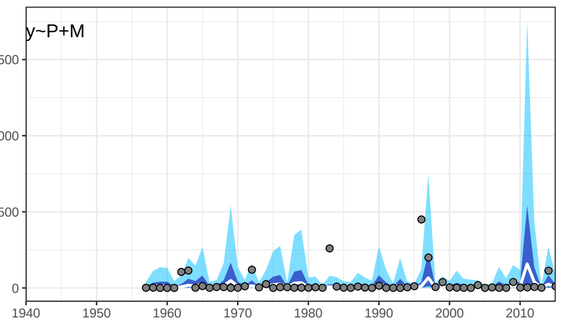
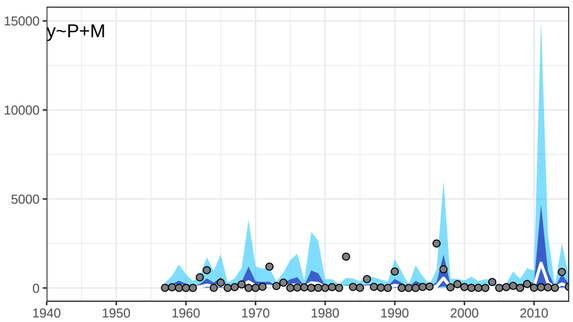
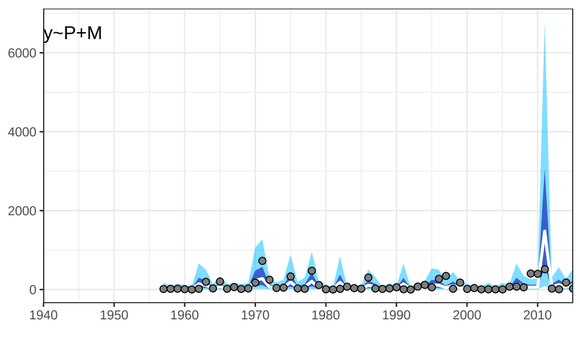
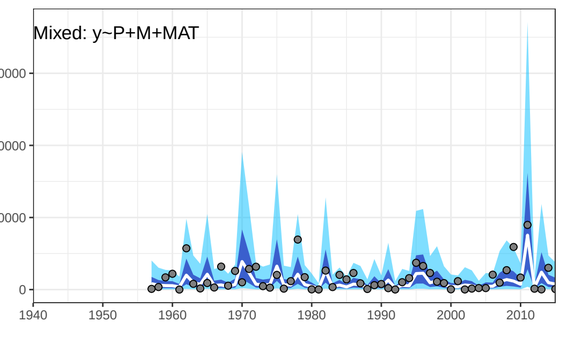
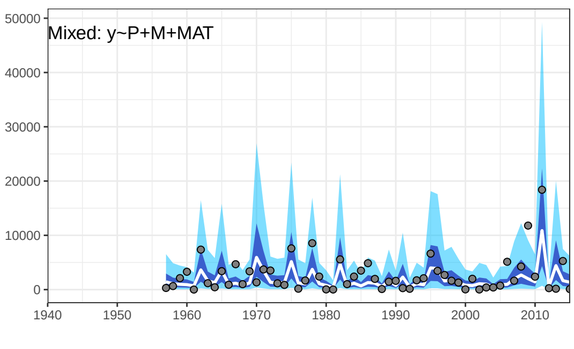
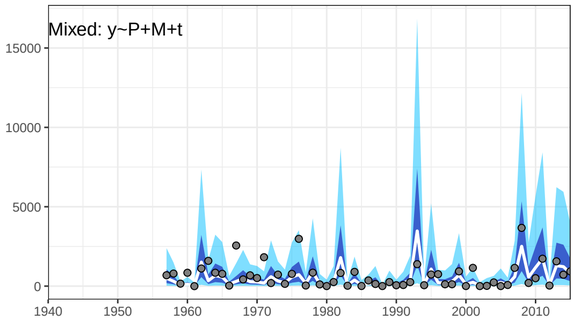
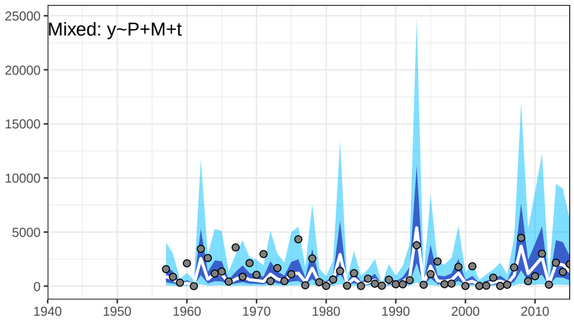
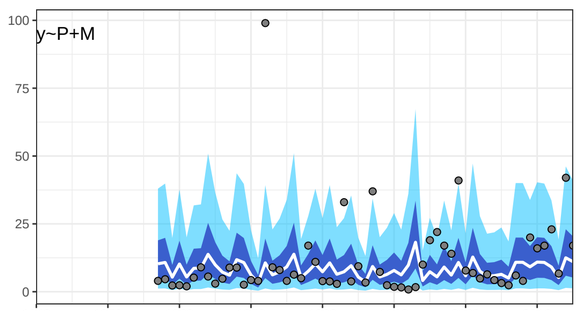
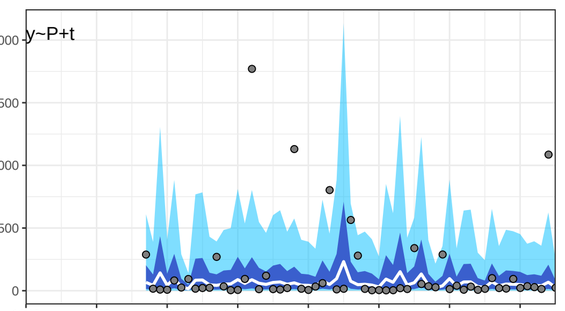
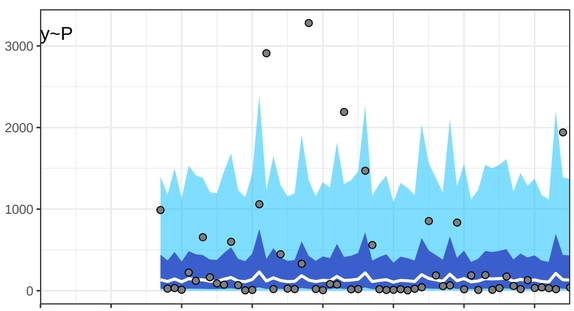
05594000, Illinois, 1904km2

	Q5	Q50	Q95	Q100
Winter		y~P+M	y~P+M	y~P+t
Spring	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+t	Mixed: y~P+M+MAT
Summer		y~P+PA+M	y~P+M	y~P+PA+M
Fall		y~P+PA+M	y~P+t	y~P+M

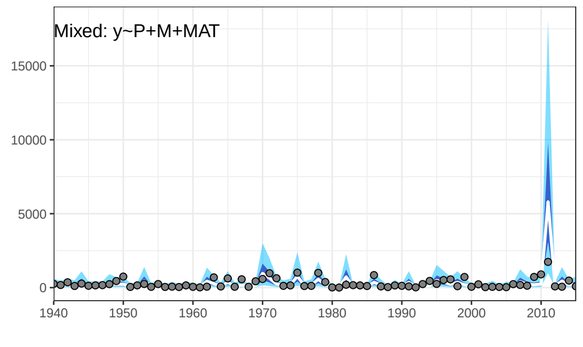
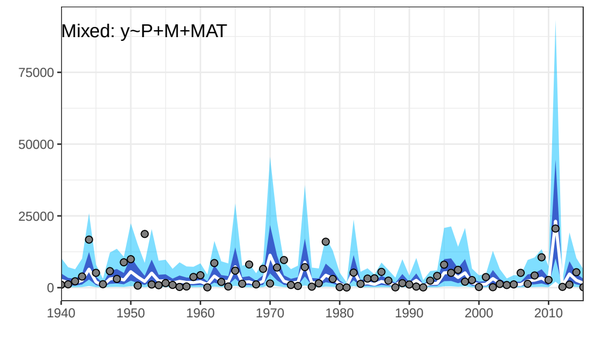
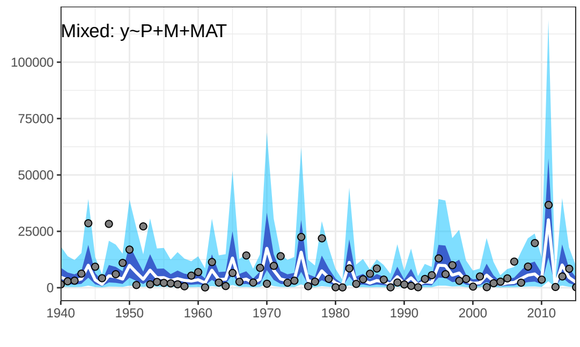
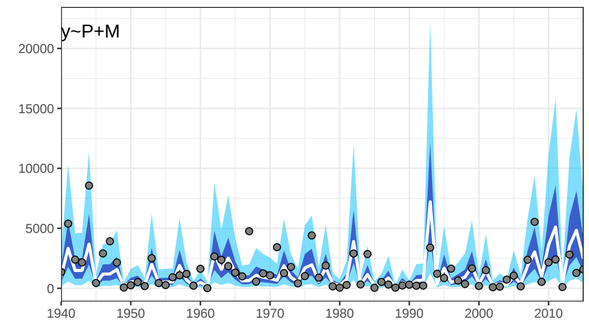
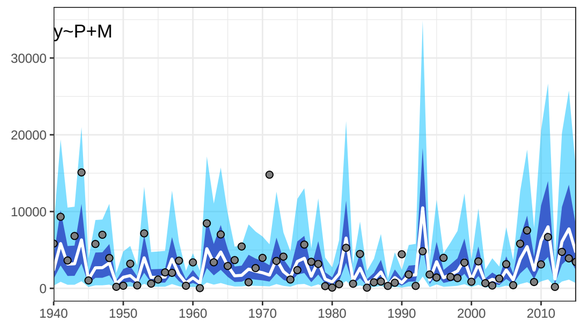
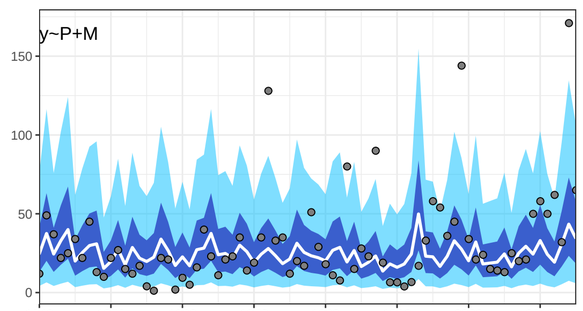
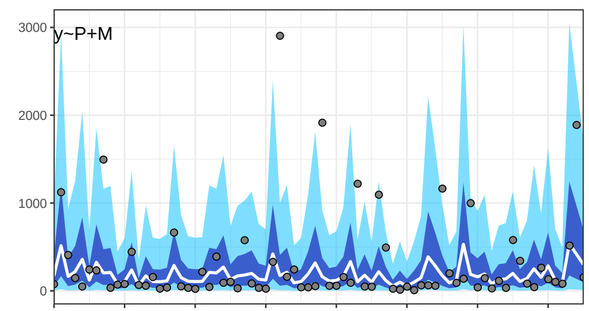
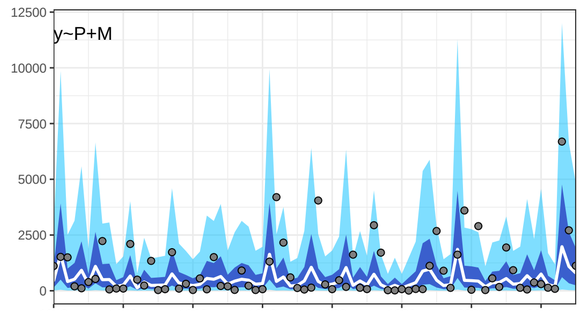
05597500, Illinois, 82km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

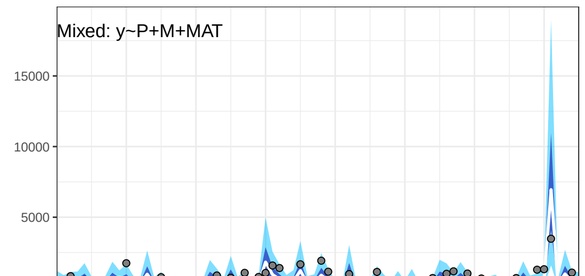
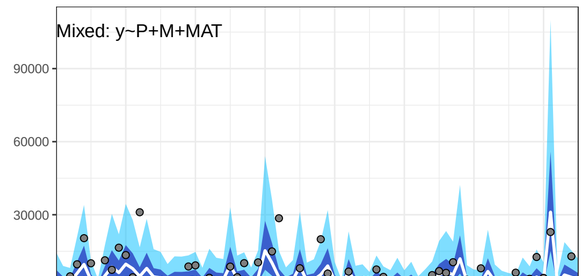
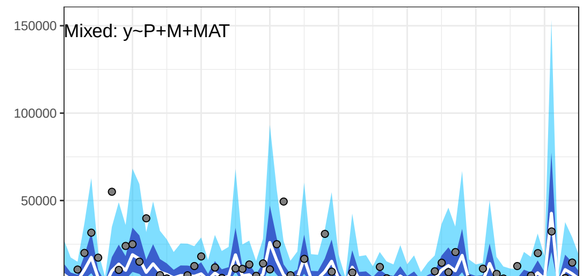
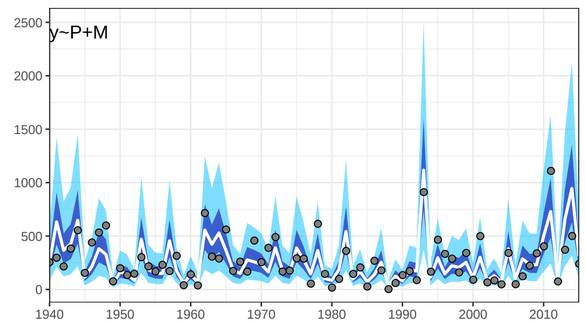
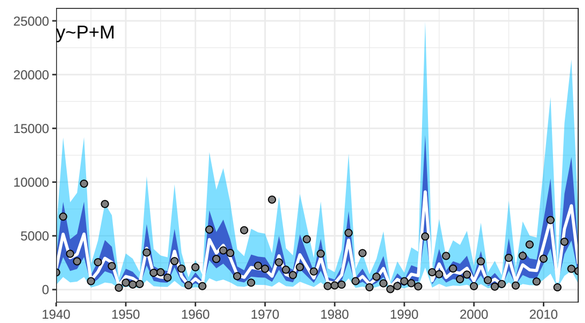
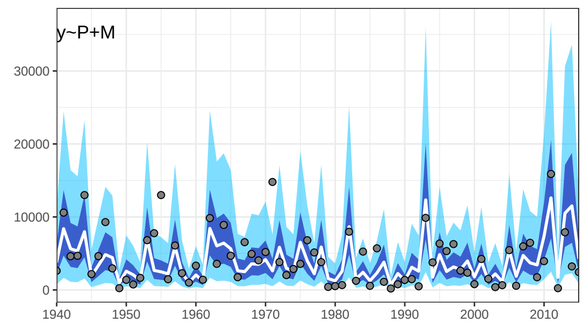
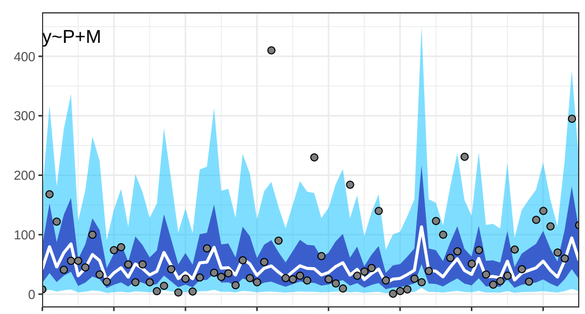
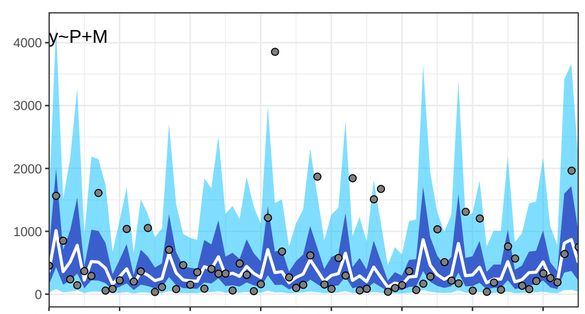
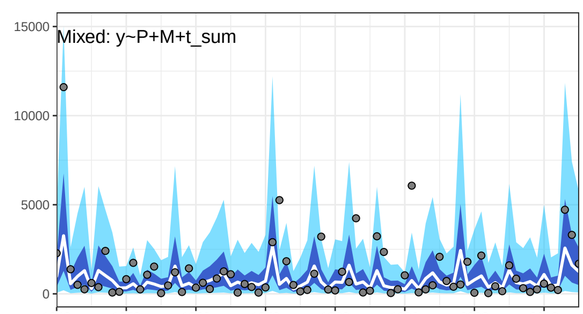
06334500, South Dakota, 5113km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

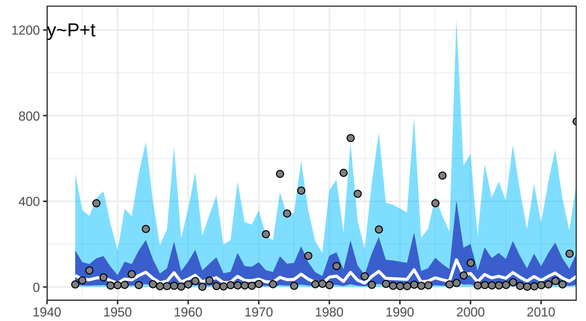
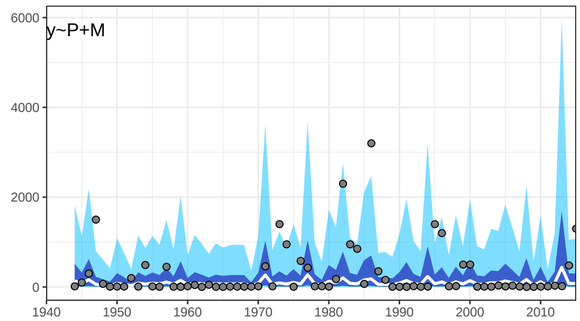
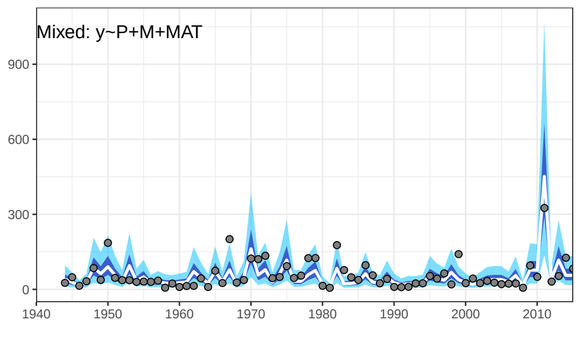
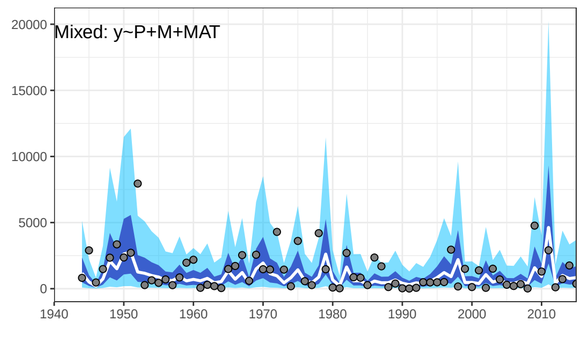
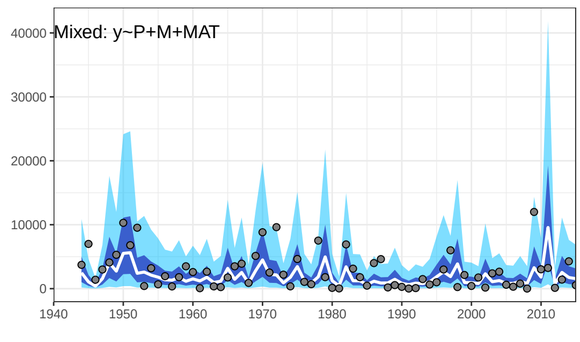
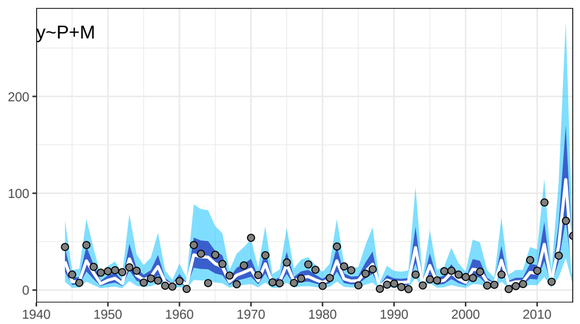
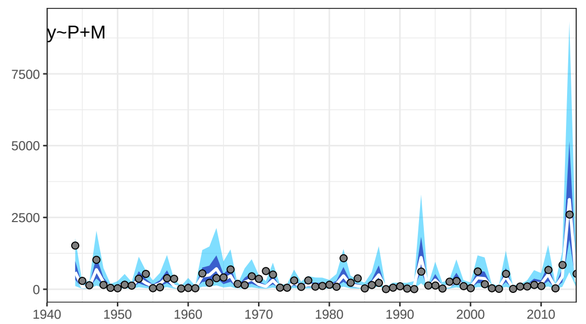
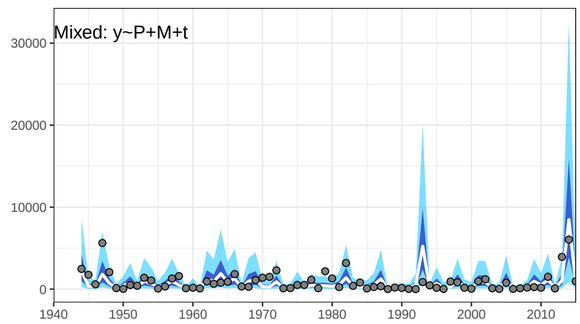
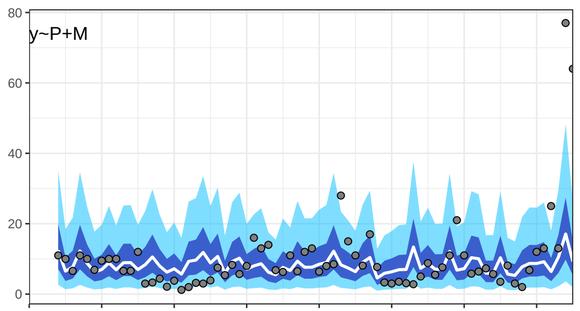
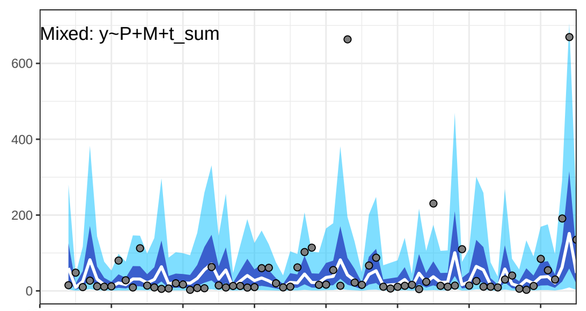
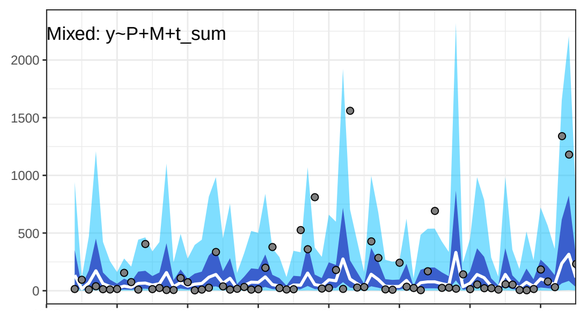
06335500, North Dakota, 12018km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

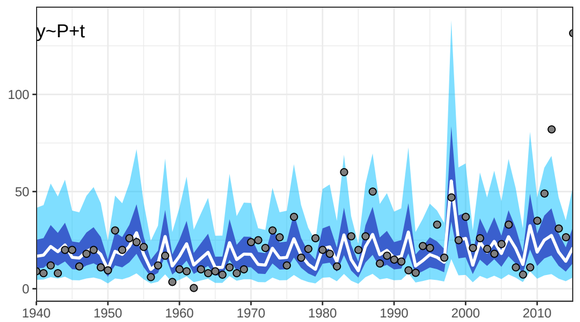
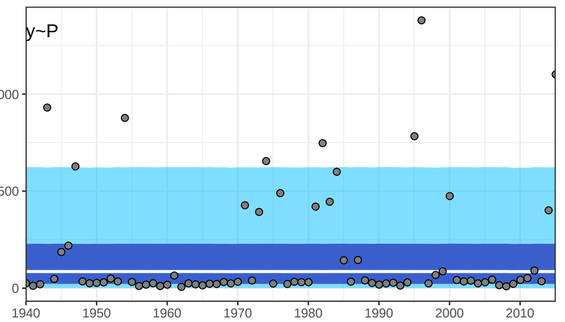
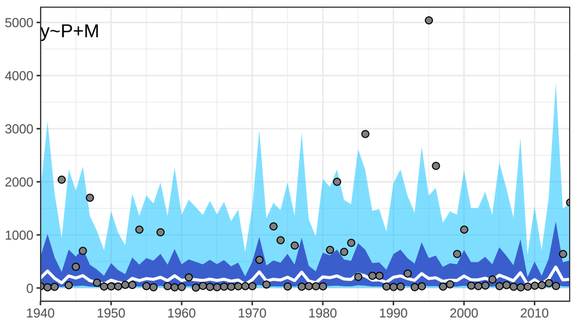
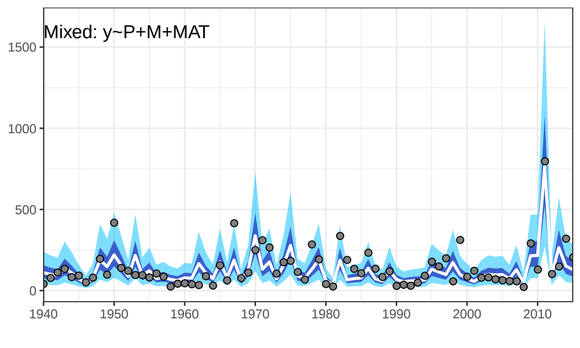
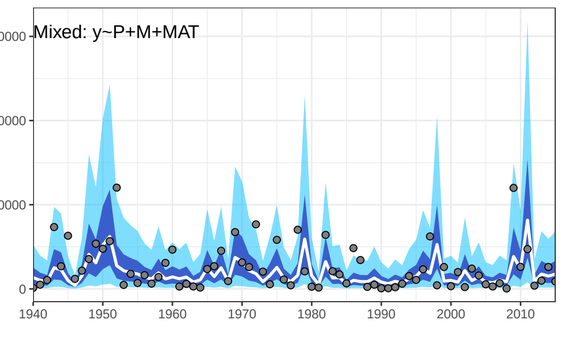
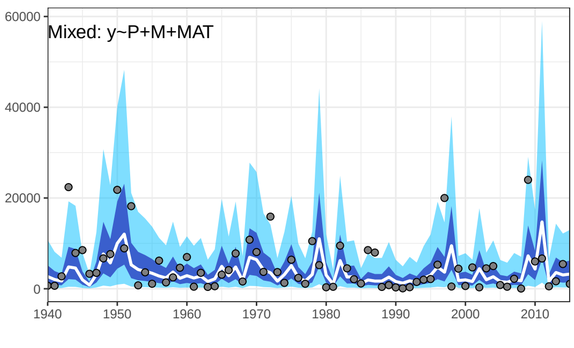
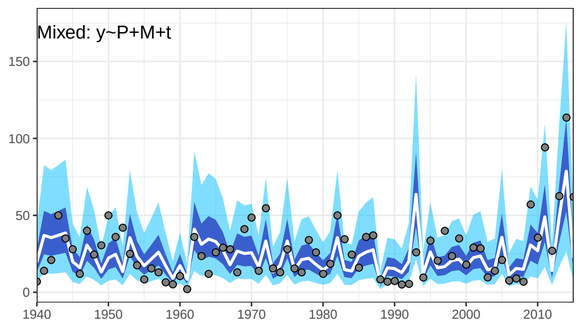
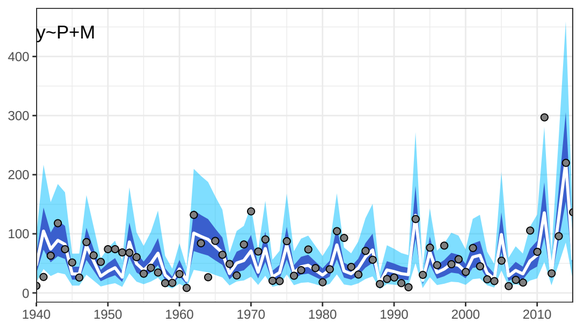
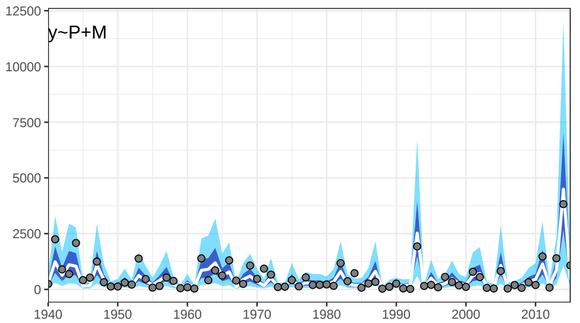
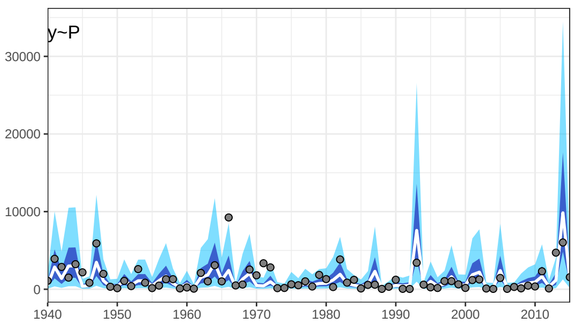
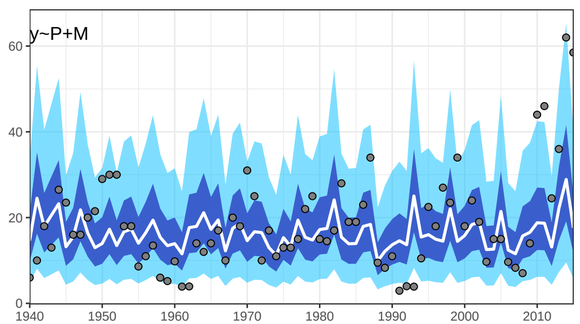
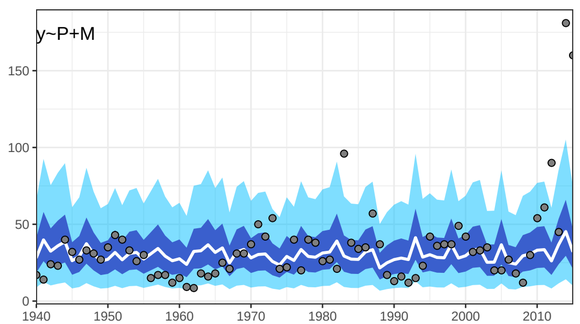
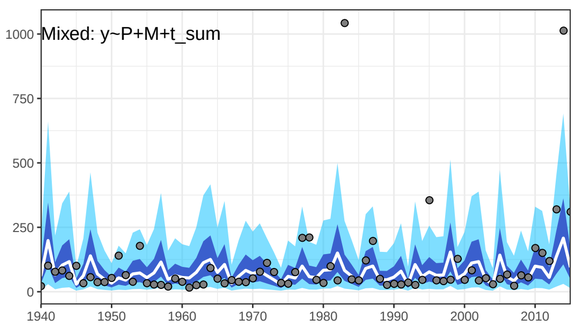
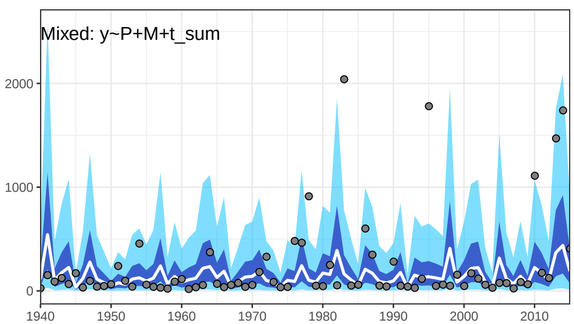
06337000, North Dakota, 21523km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer			
Fall			

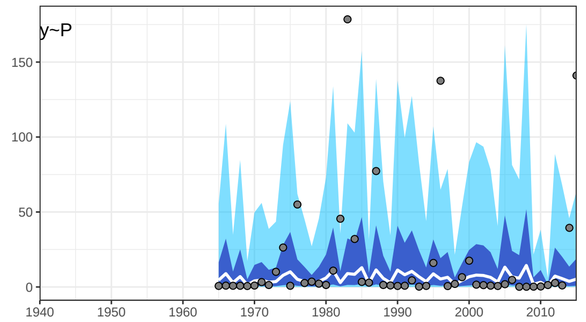
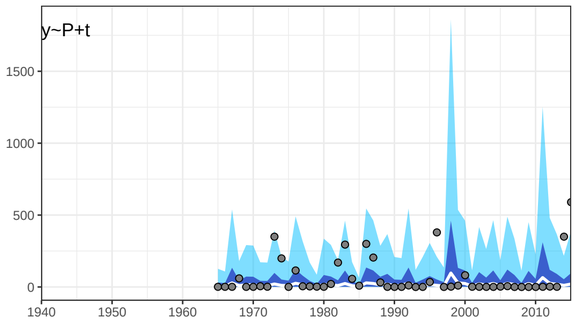
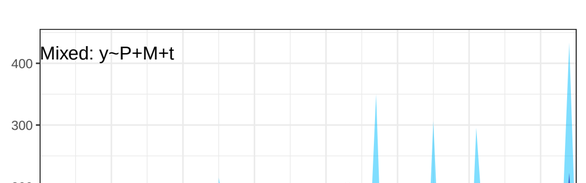
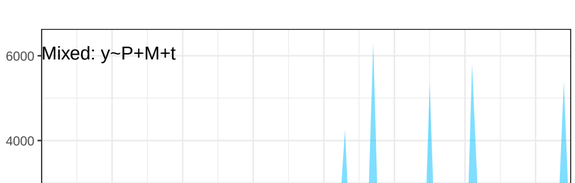
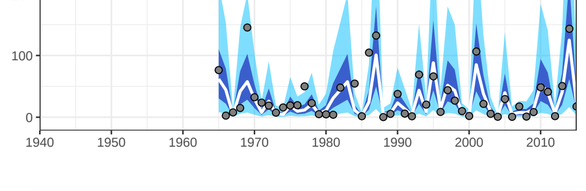
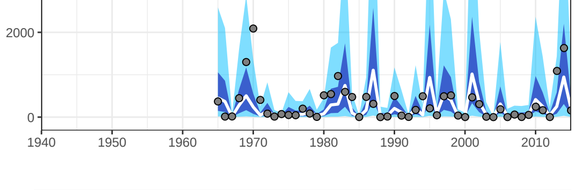
06339500, North Dakota, 3186km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

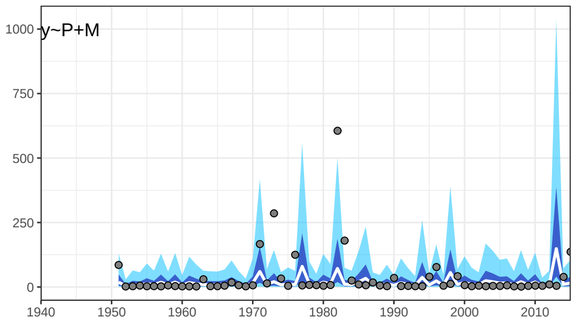
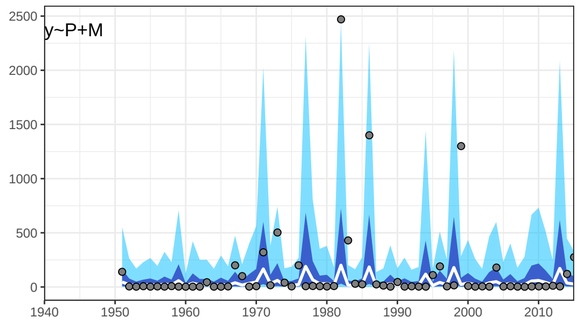
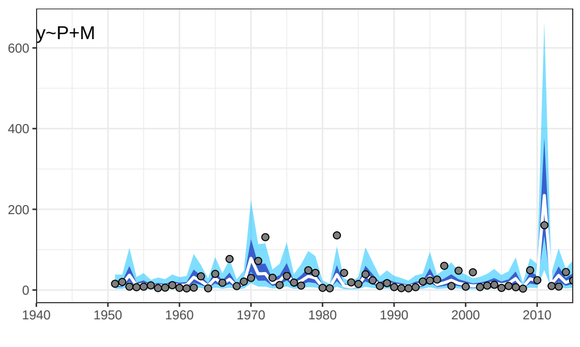
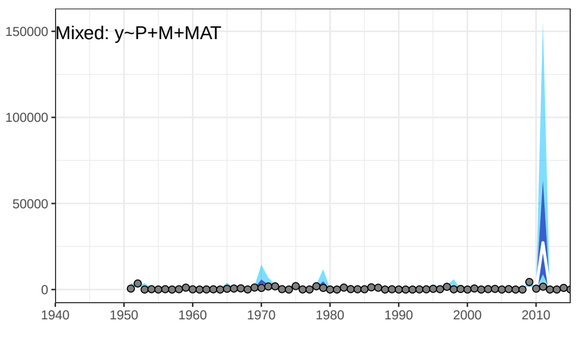
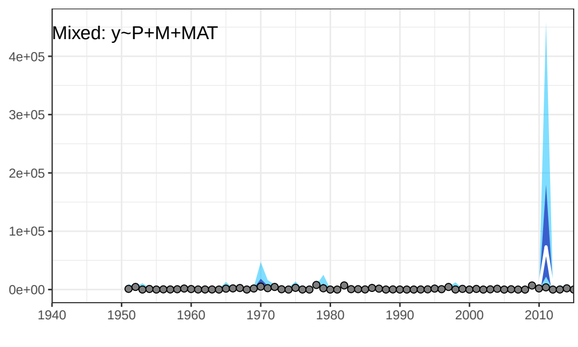
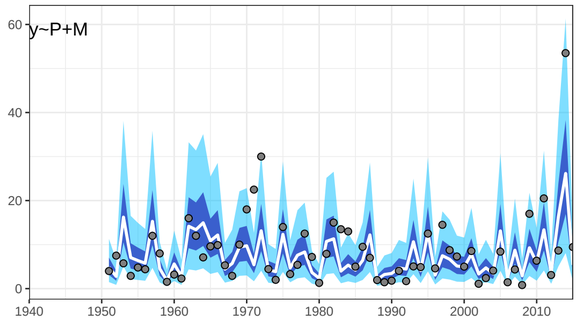
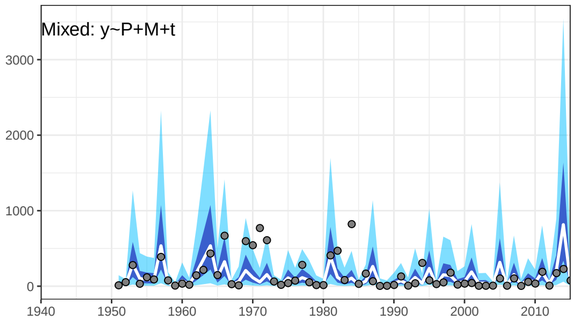
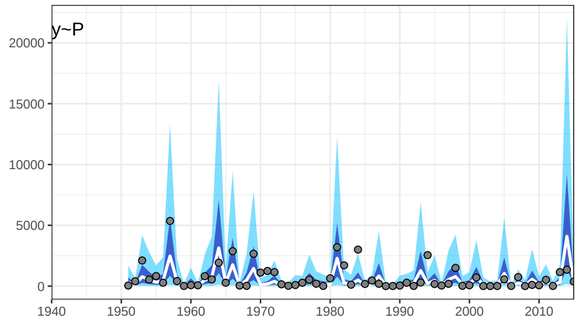
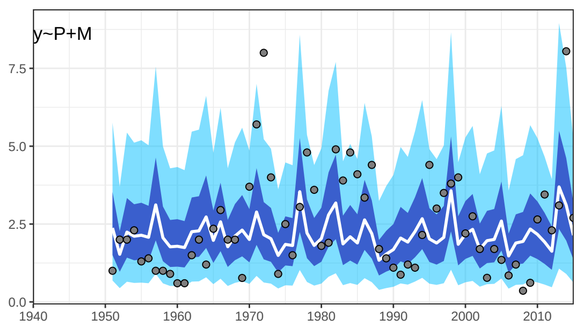
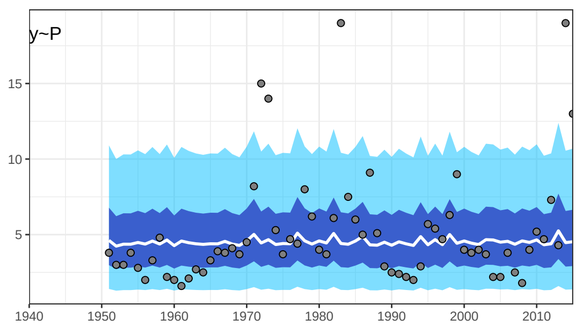
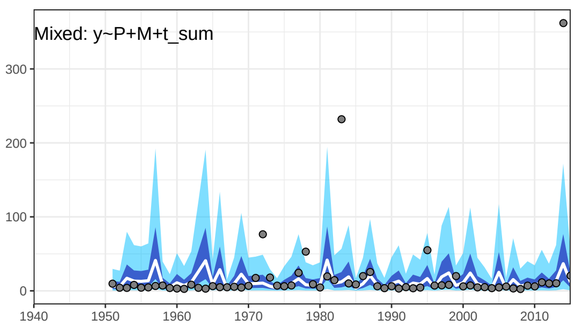
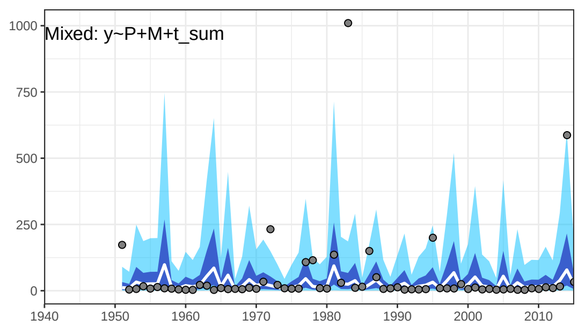
06340500, North Dakota, 5802km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

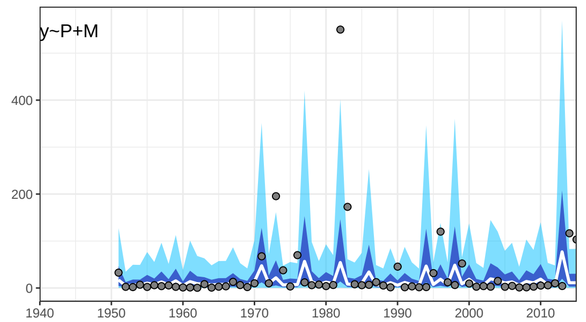
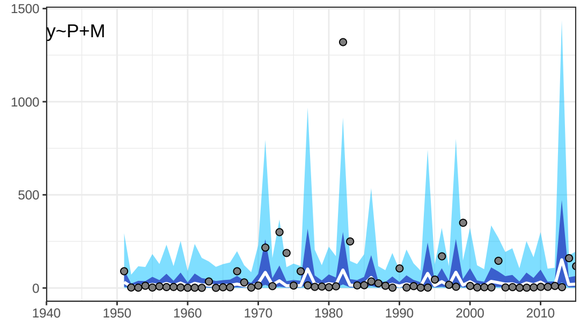
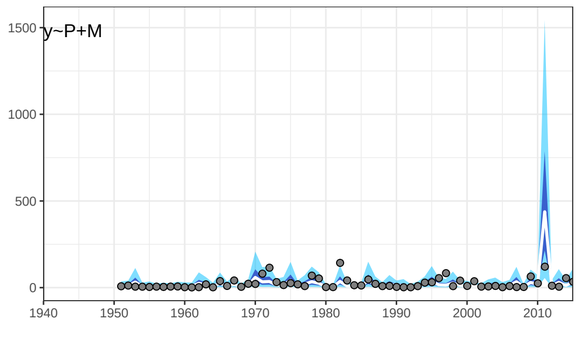
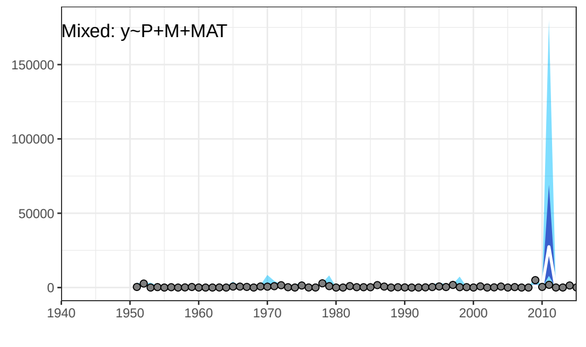
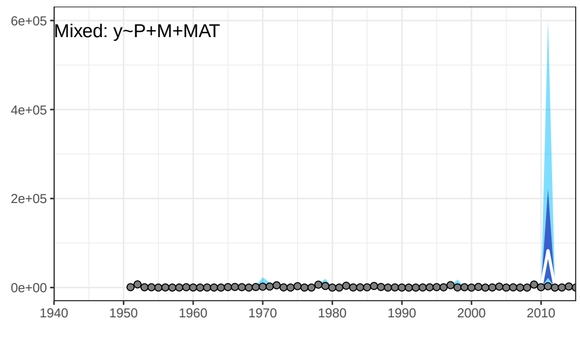
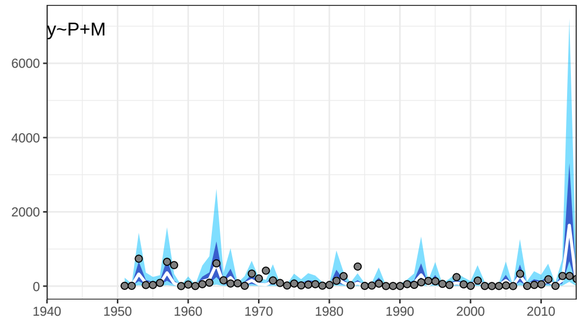
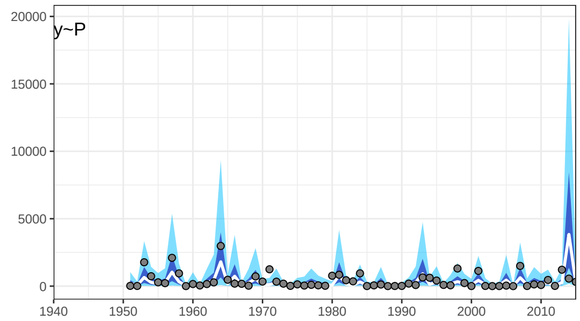
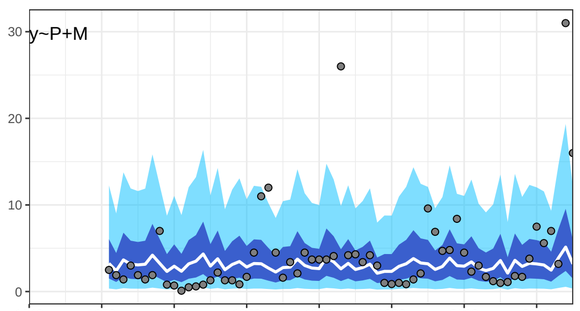
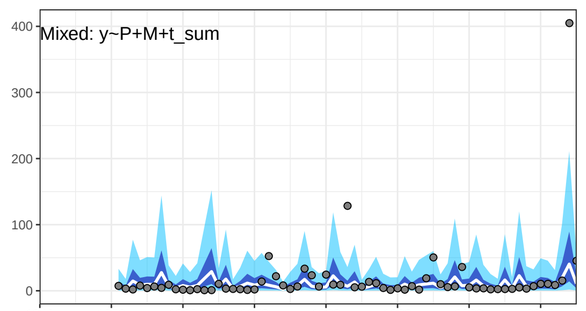
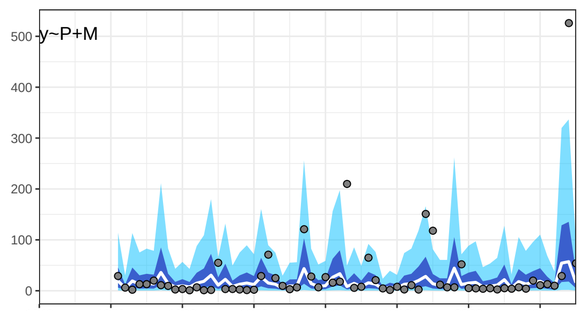
06344600, North Dakota, 394km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

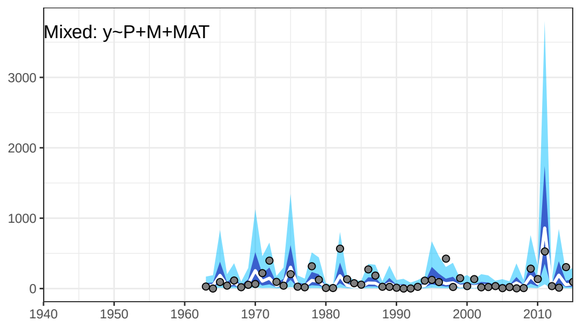
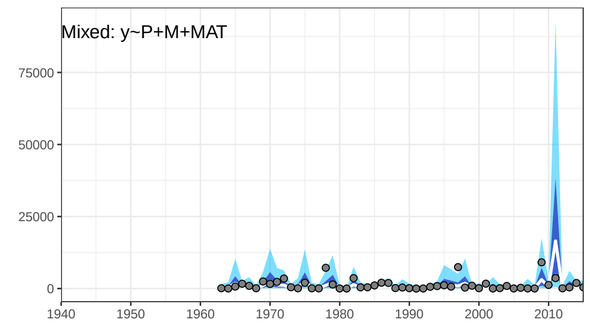
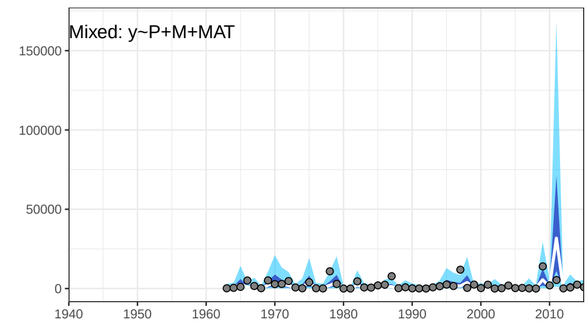
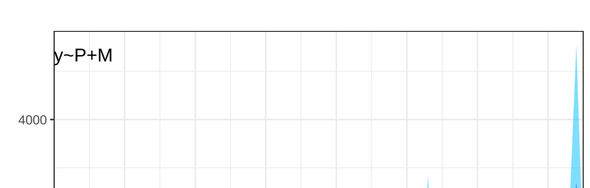
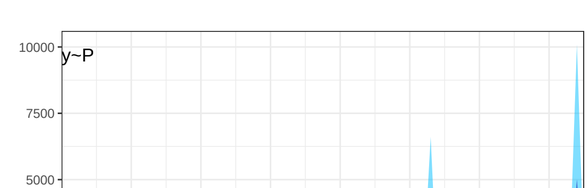
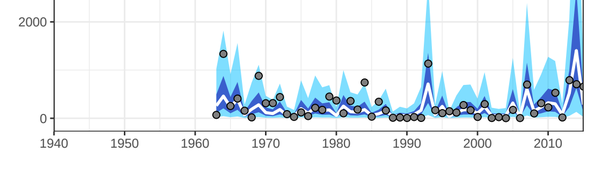
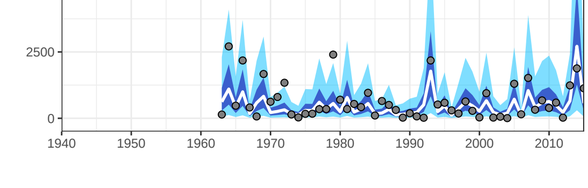
06350000, North Dakota, 1502km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

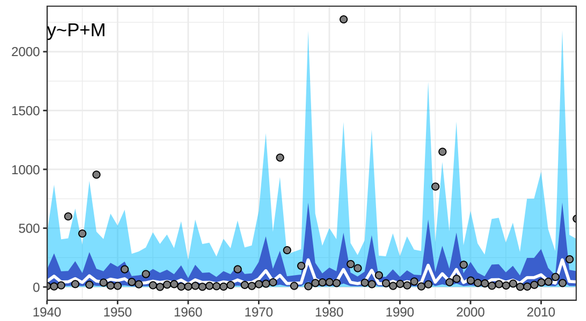
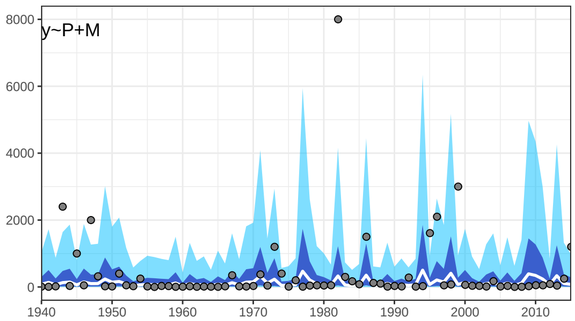
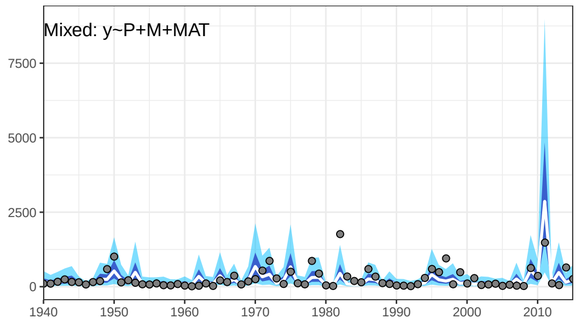
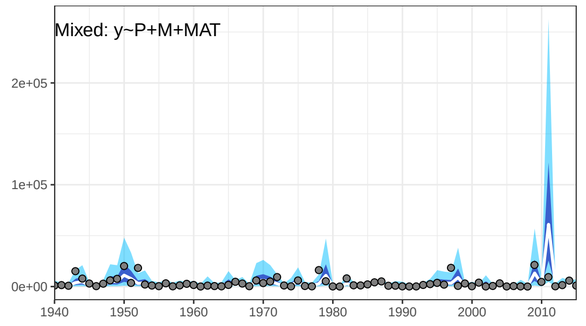
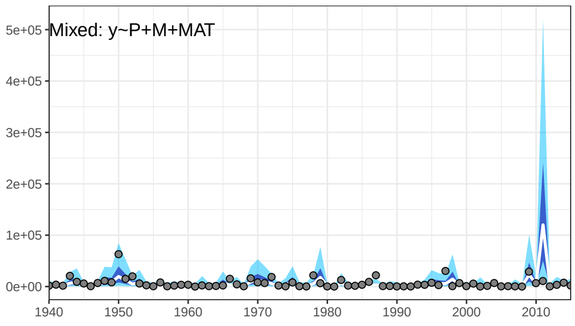
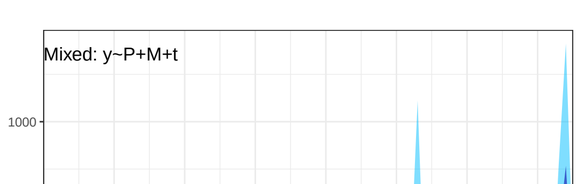
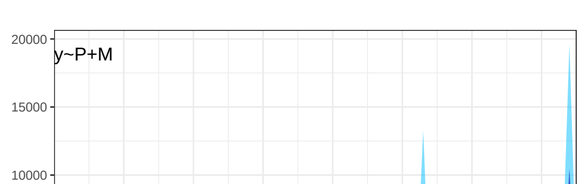
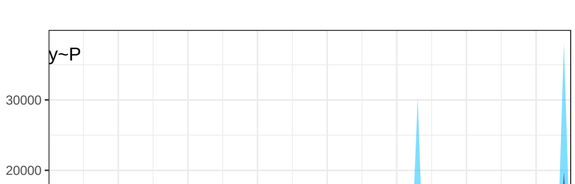
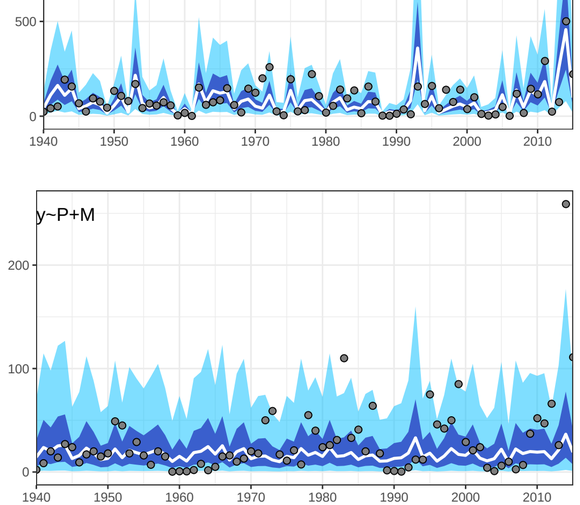
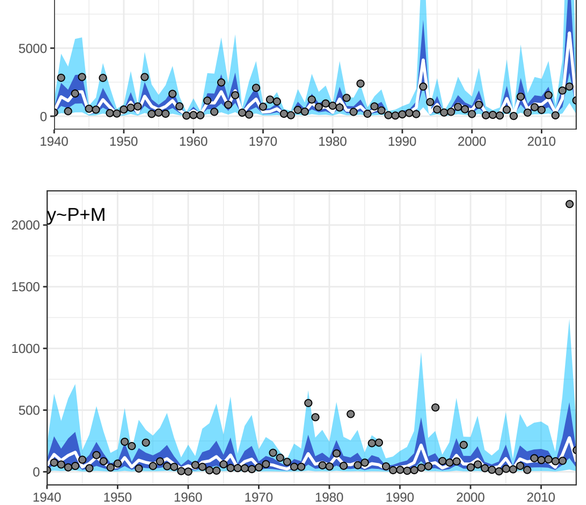
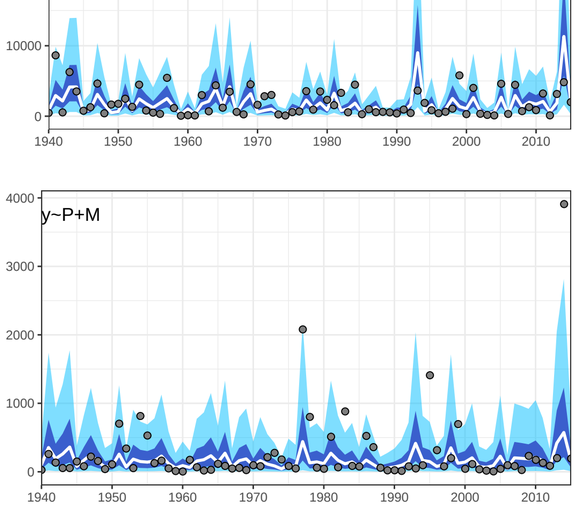
06352000, North Dakota, 1432km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

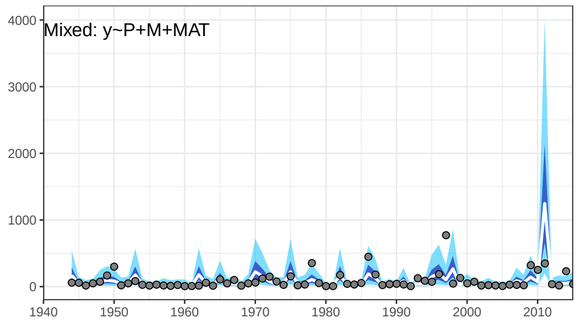
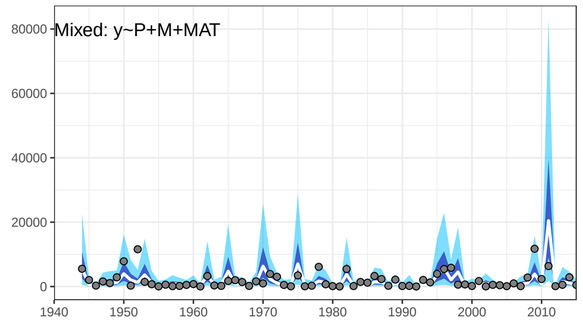
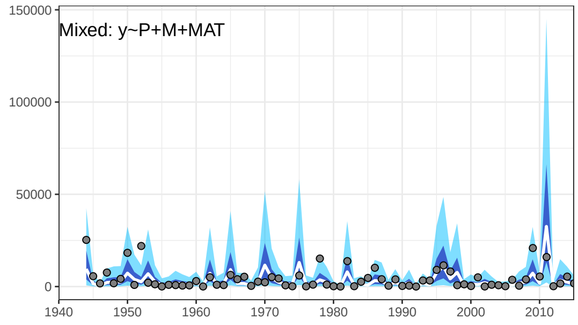
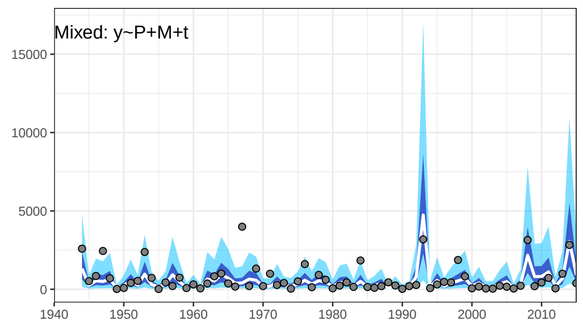
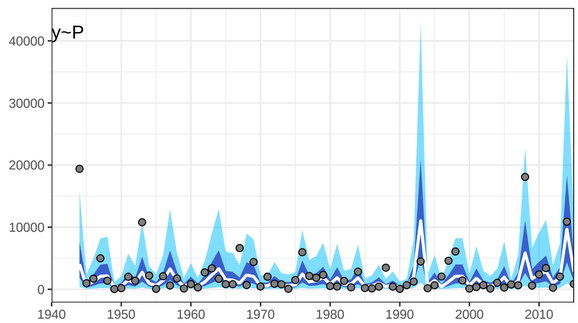
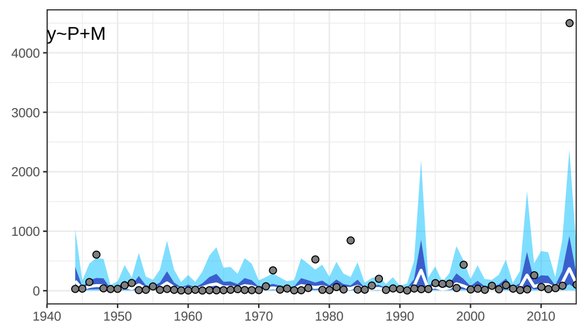
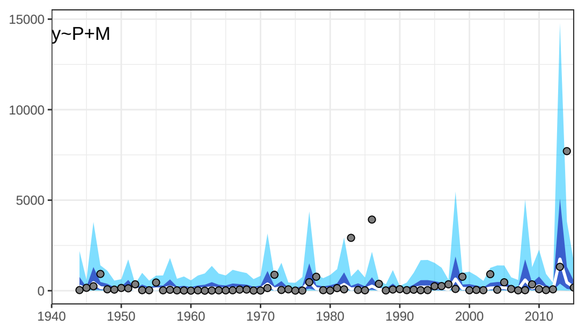
06353000, North Dakota, 4532km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

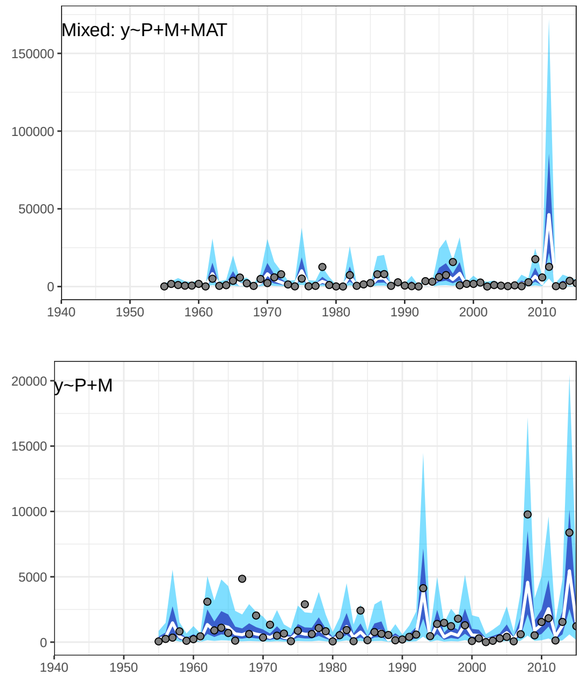
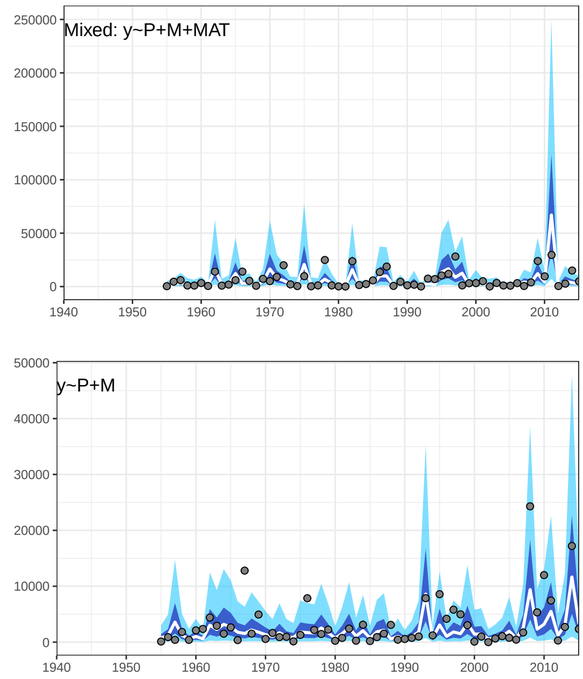
06354000, North Dakota, 10619km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

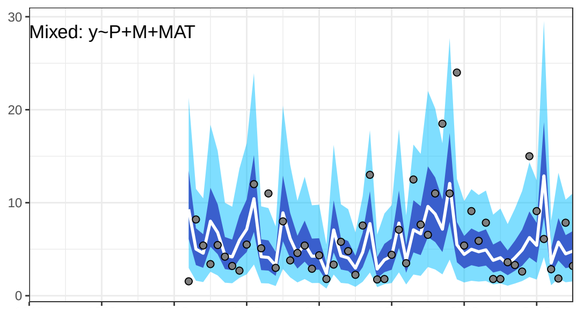
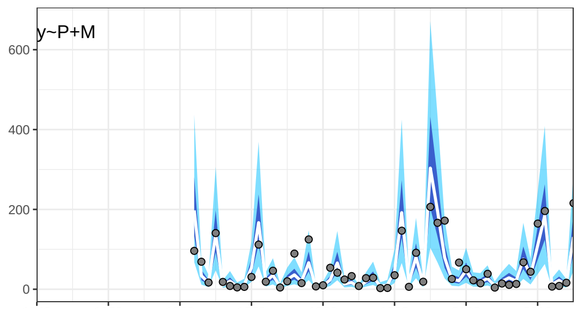
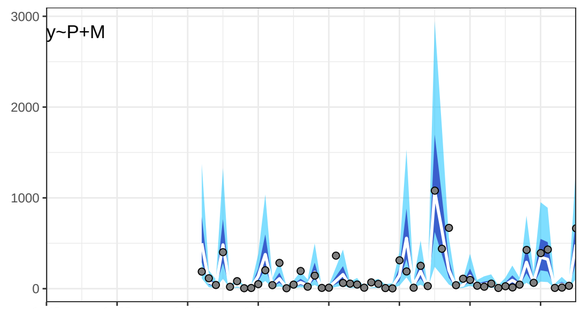
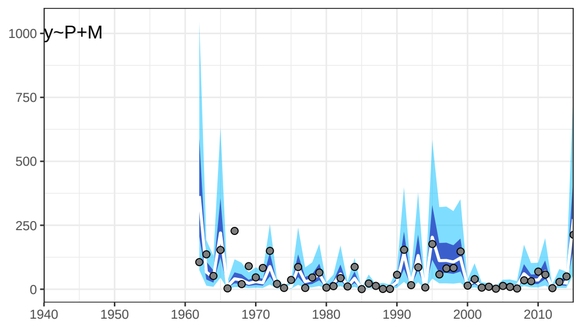
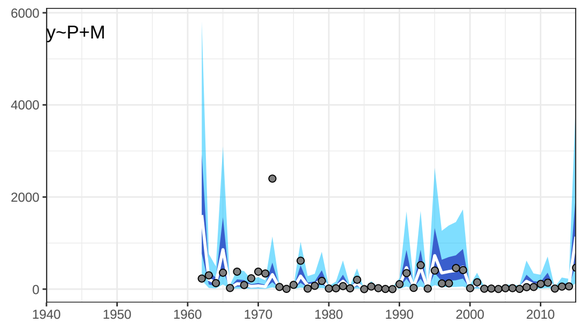
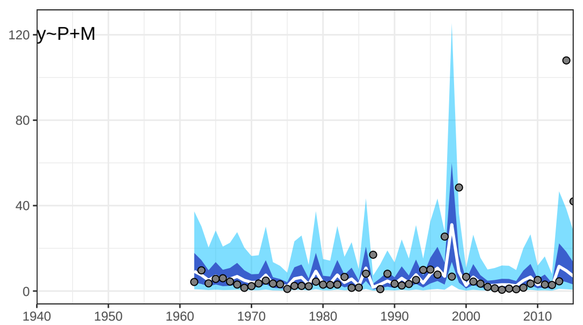
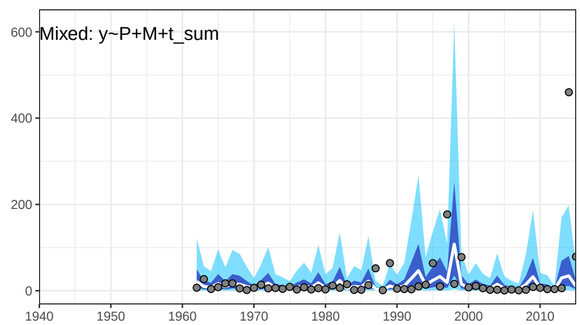
06359500, South Dakota, 6713km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06360500, South Dakota, 12662km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06404000, South Dakota, 152km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06406000, South Dakota, 438km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+t	y~P+M
Spring	y~P+M	y~P+M	y~P	y~P+M
Summer	y~P+M	y~P+M	y~P+M	Mixed: y~P+M+t
Fall		y~P+M	y~P+M	y~P+M

06409000, South Dakota, 205km2

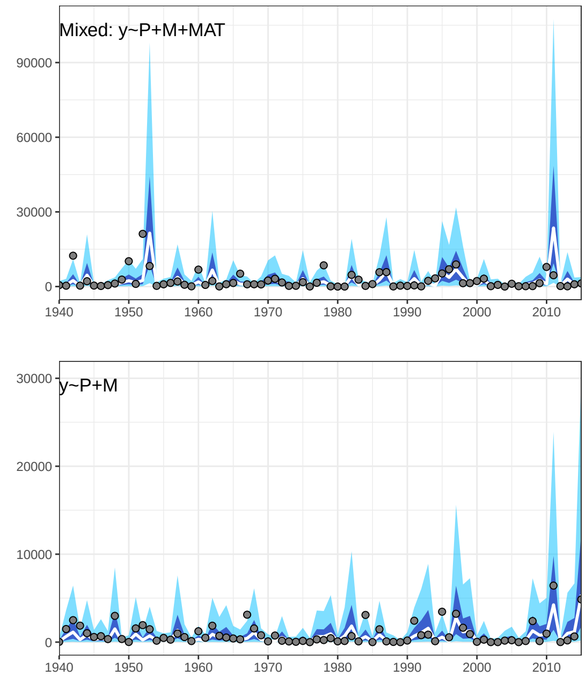
	Q5	Q50	Q95	Q100
Winter	y~P+Ppop	y~P+Ppop	y~P+Ppop	y~P+Ppop
Spring	y~P+Ppop	y~P+Ppop	Mixed: y~P+M+MAT	y~P
Summer	y~P+Ppop	y~P+Ppop	y~P+M	y~P+M
Fall	y~P+Ppop	y~P+Ppop	y~P+Ppop	y~P+Ppop

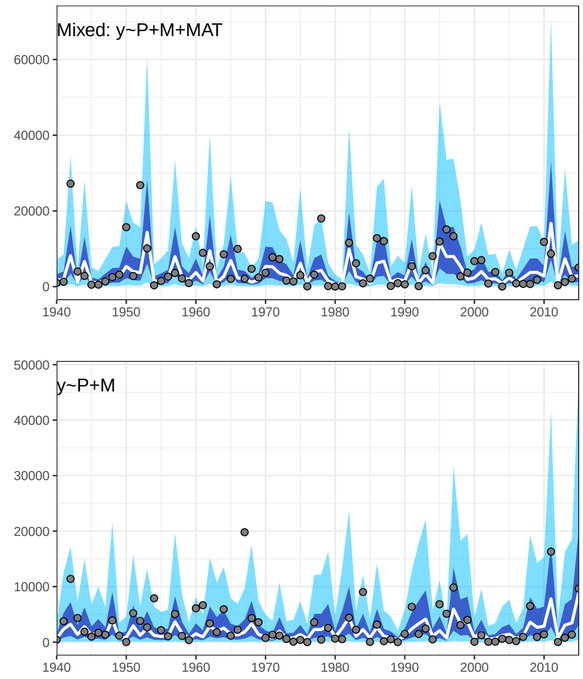
06441500, South Dakota, 8151km2

Q5 Q50 Q95 Q100

Winter

Spring

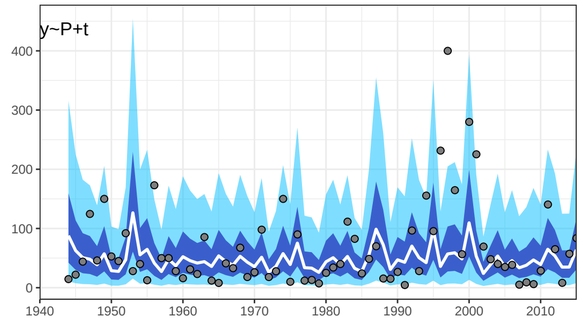
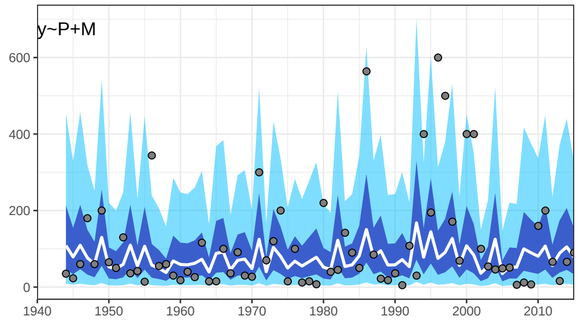
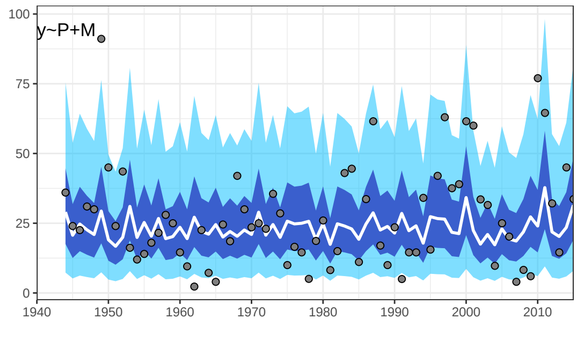
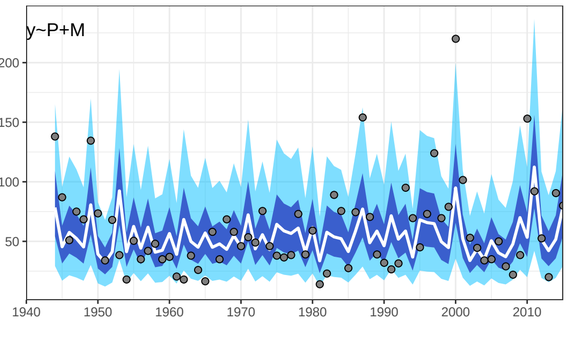
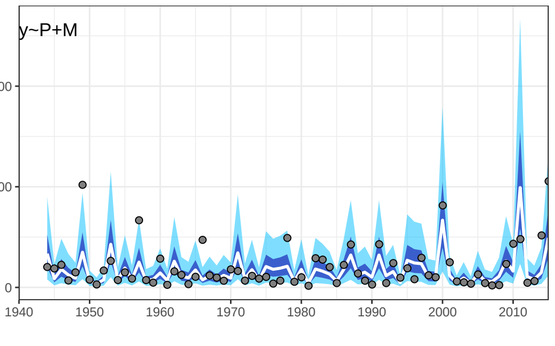
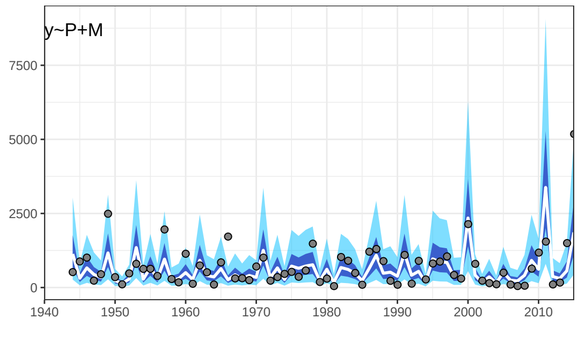
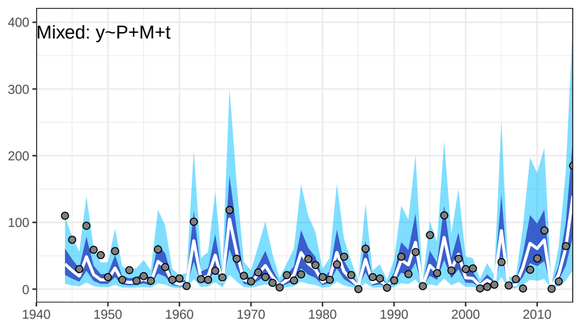
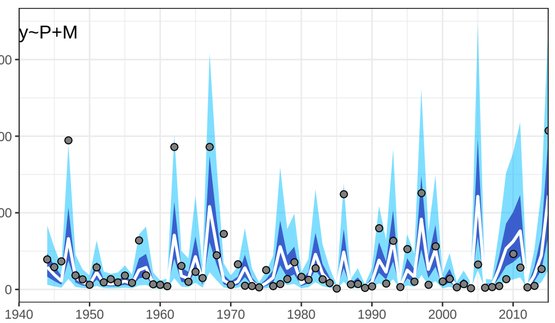
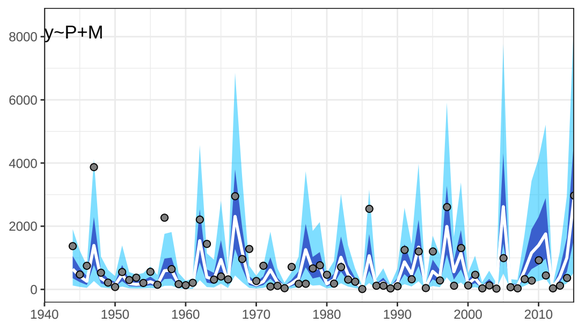




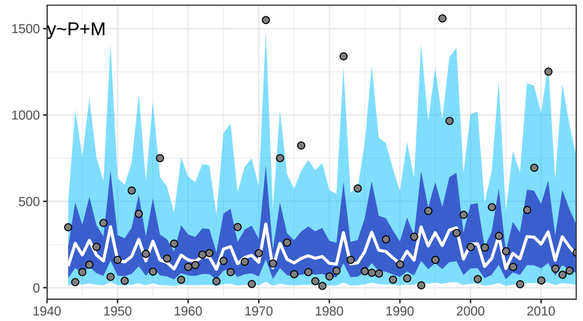
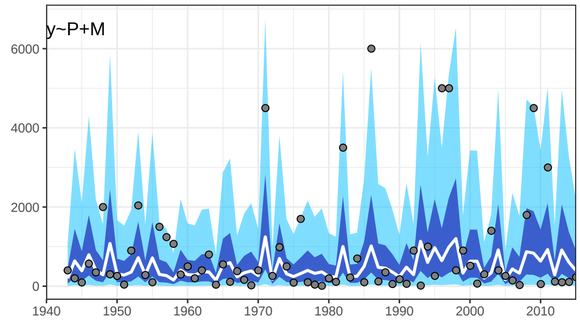
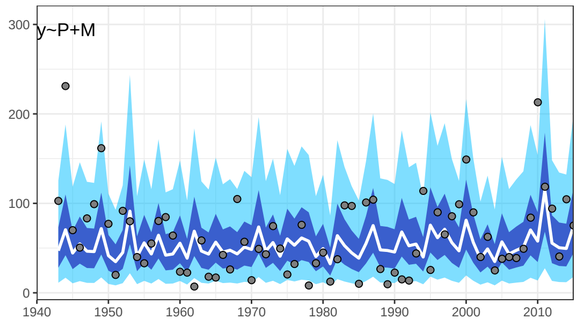
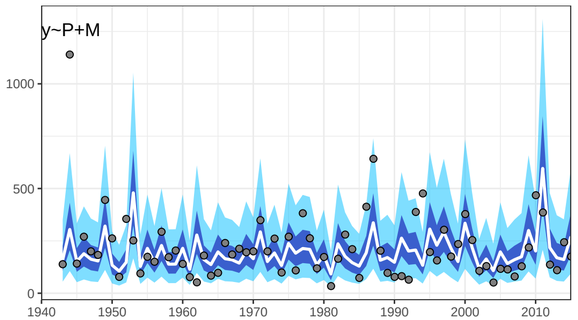
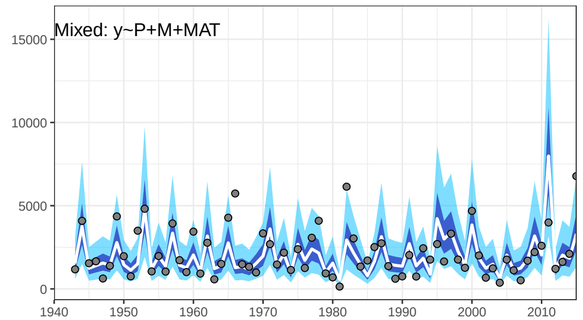
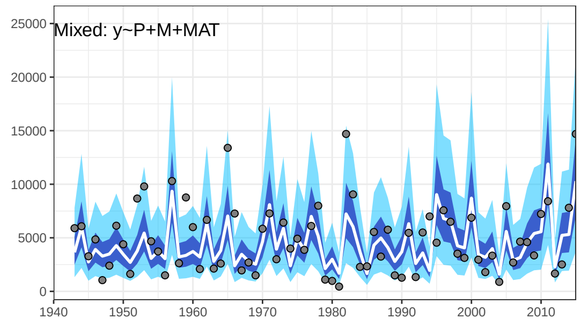
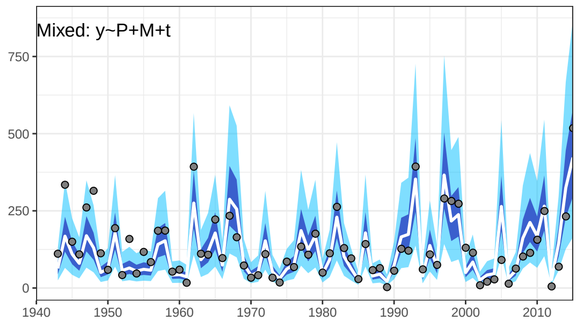
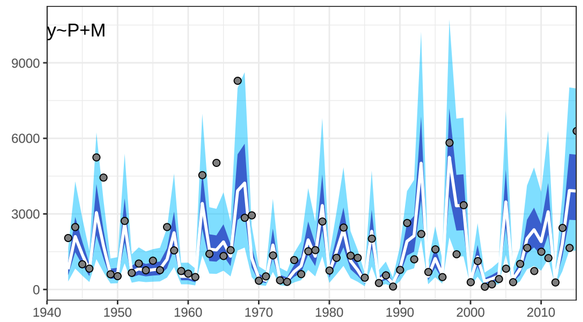
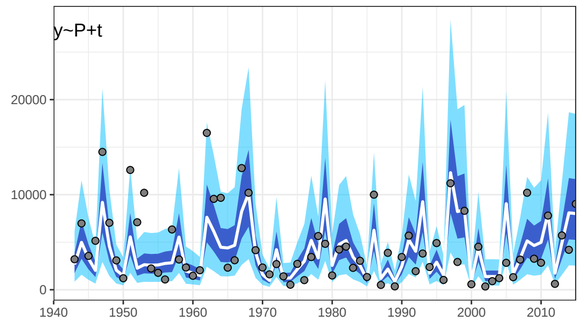
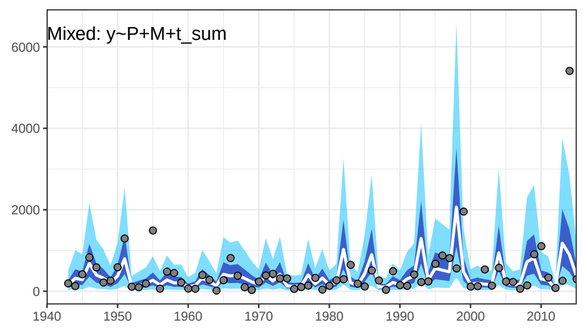
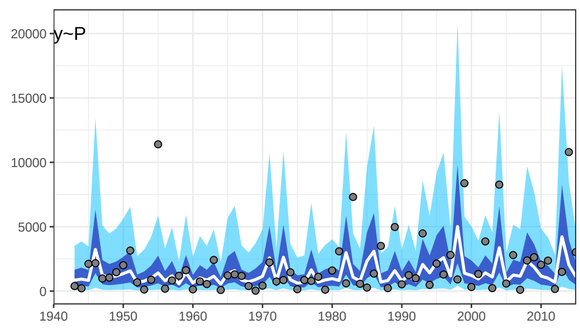
Summer

Fall

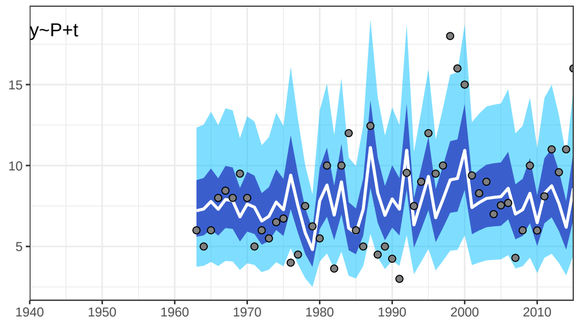
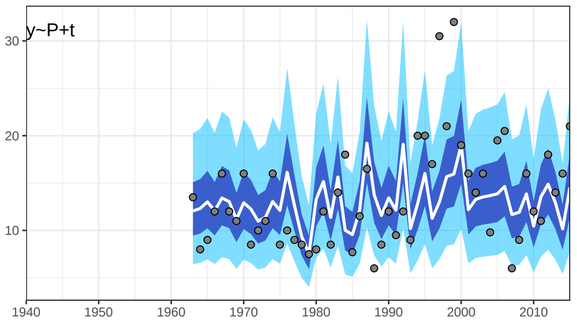
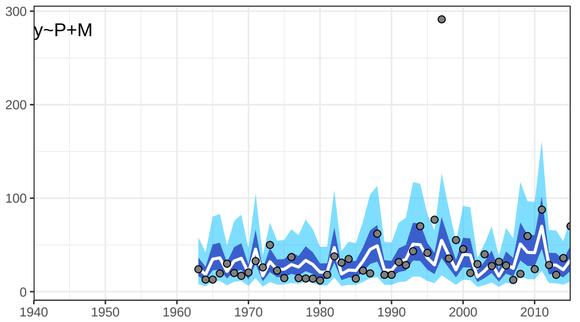
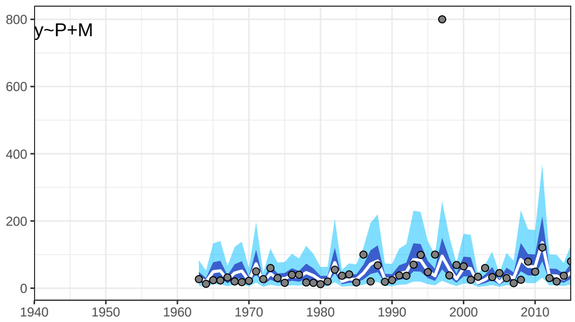
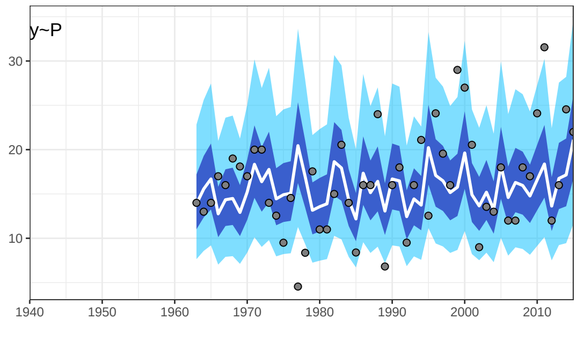
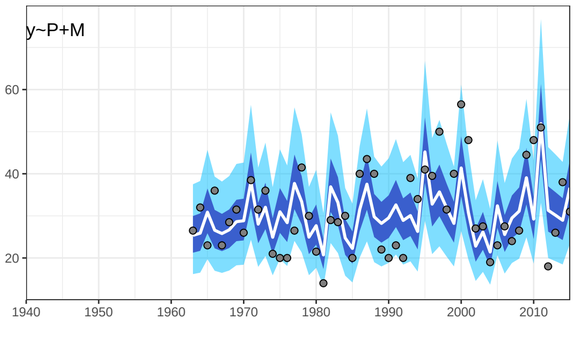
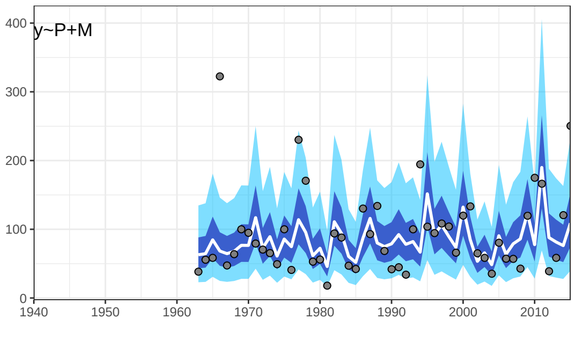
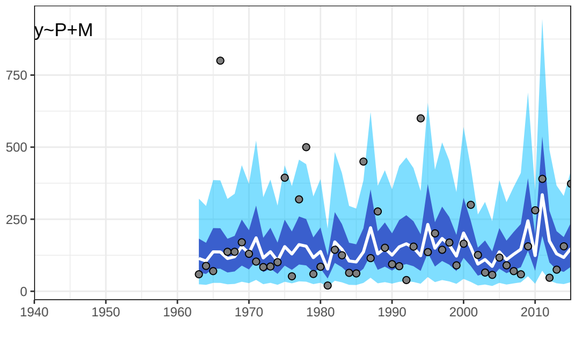
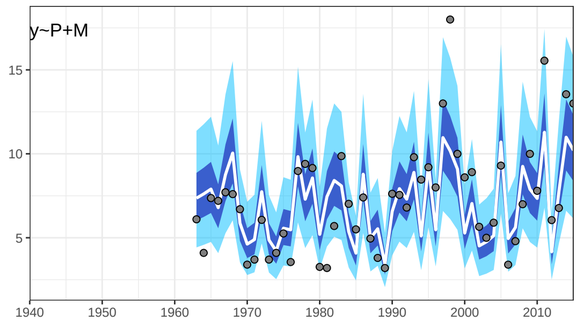
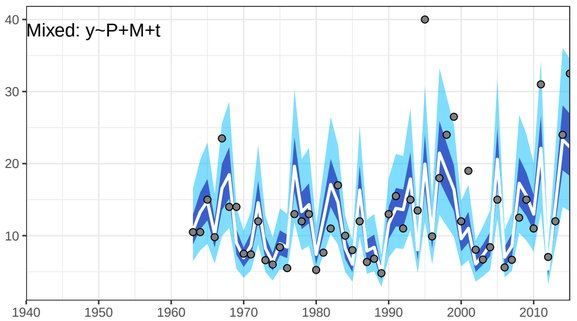
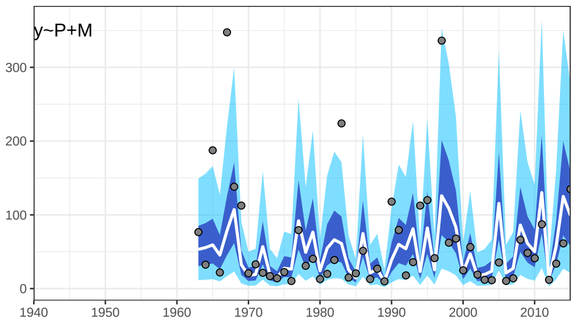
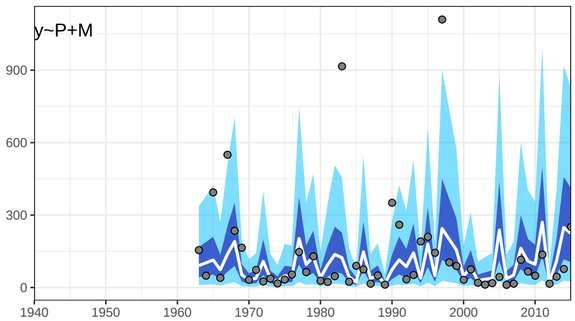
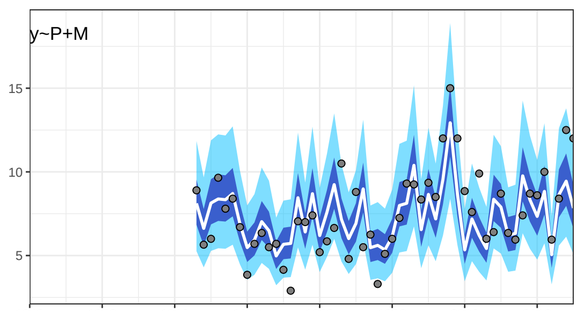
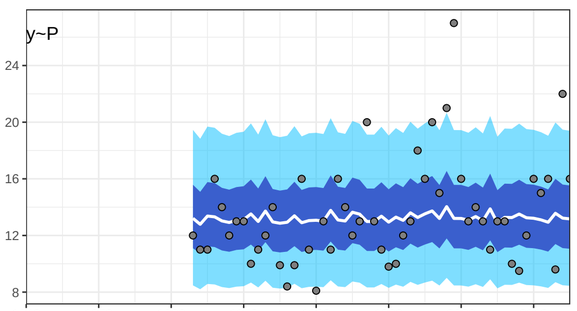
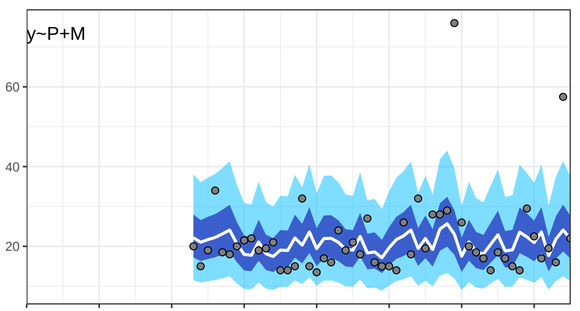
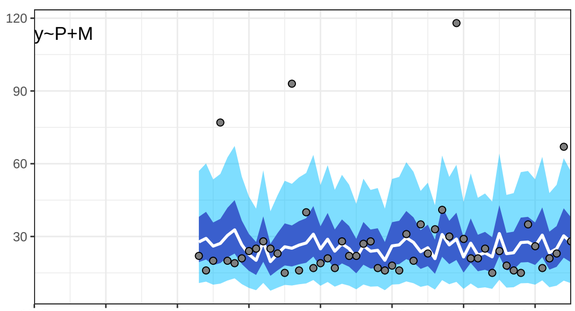
06446000, South Dakota, 5584km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06447000, South Dakota, 12846km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

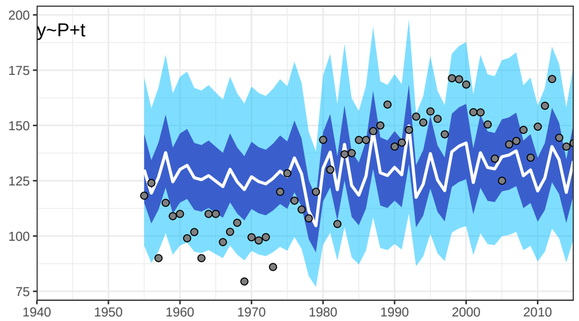
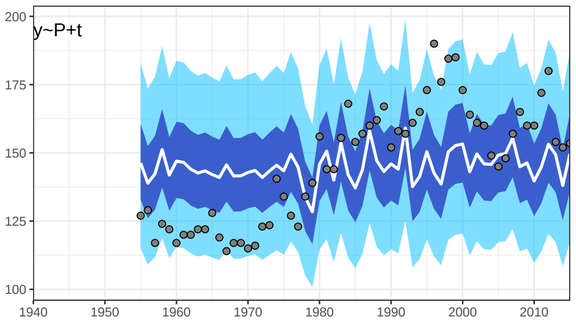
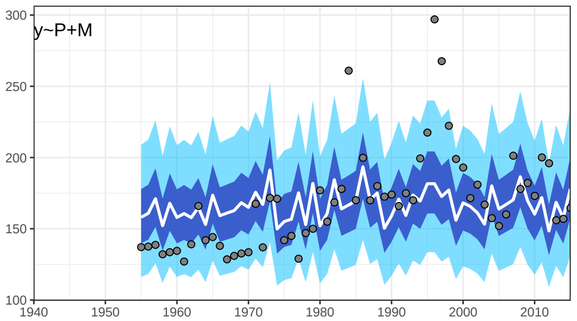
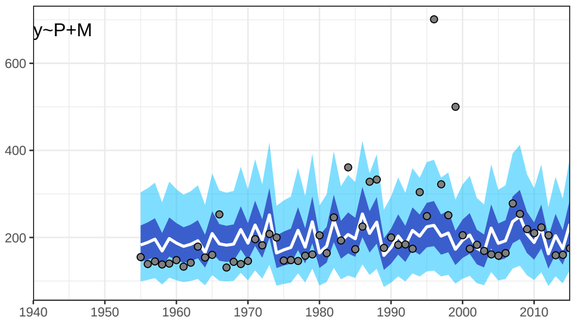
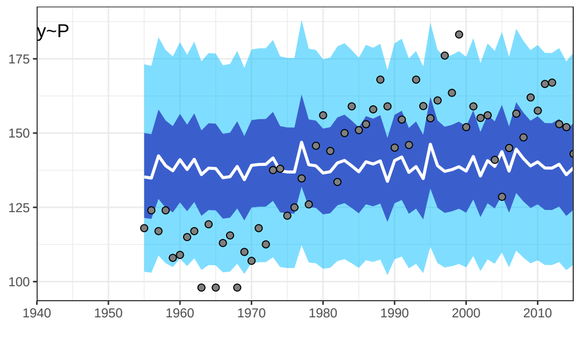
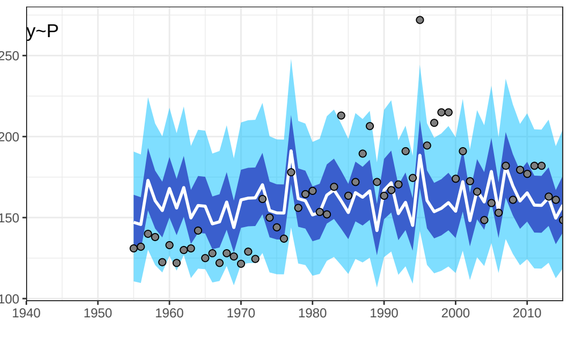
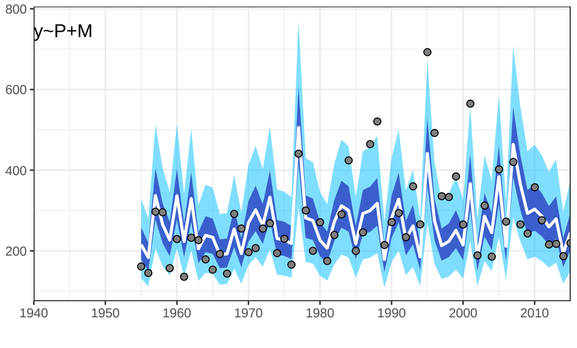
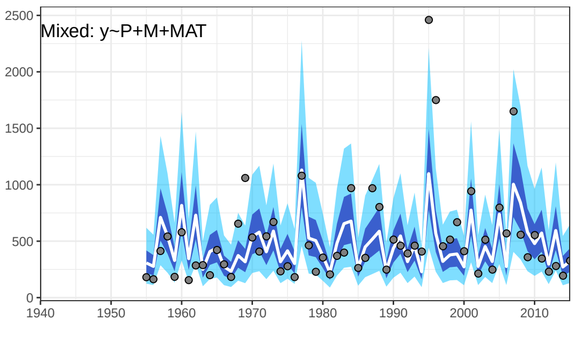
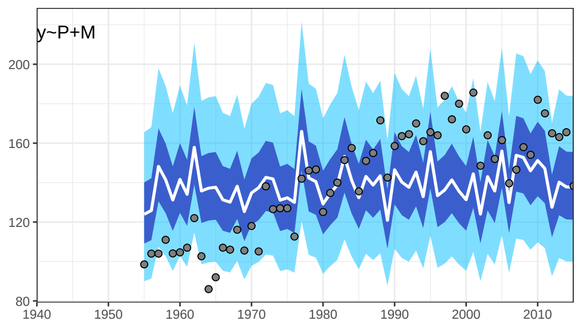
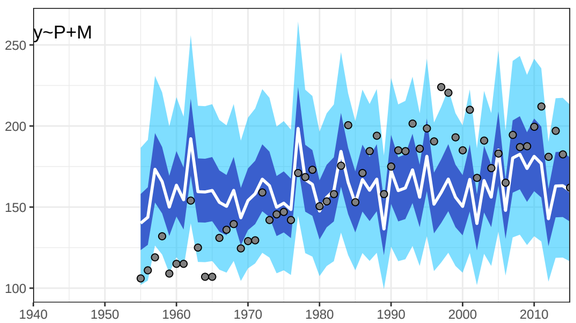
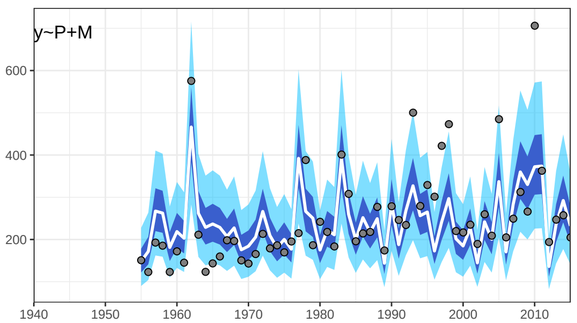
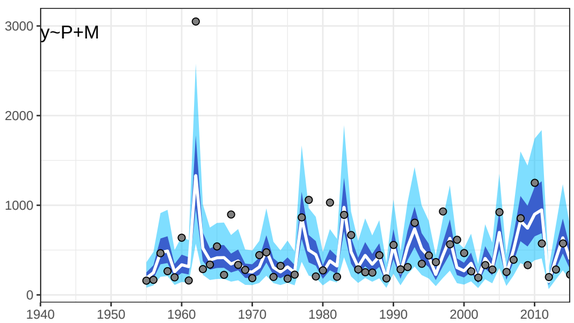
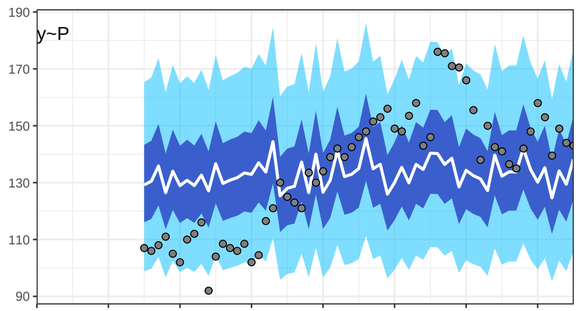
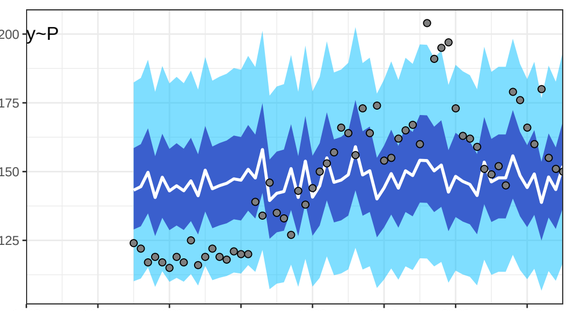
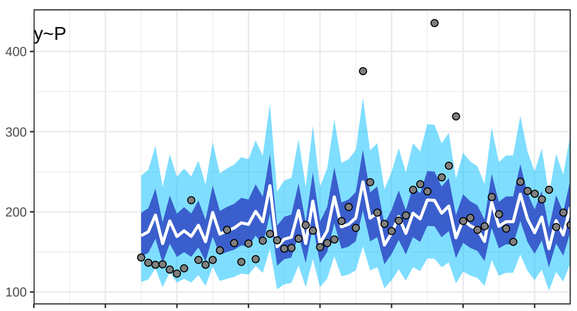
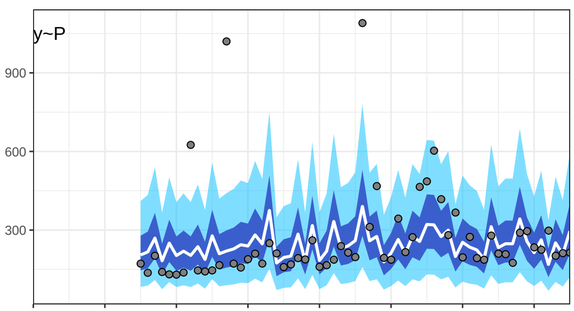
06447500, South Dakota, 811km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

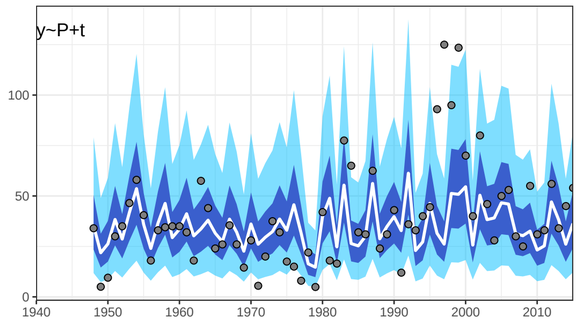
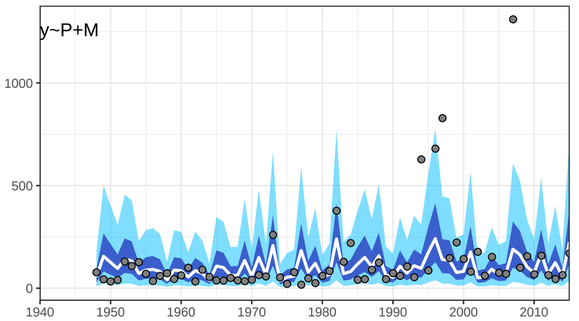
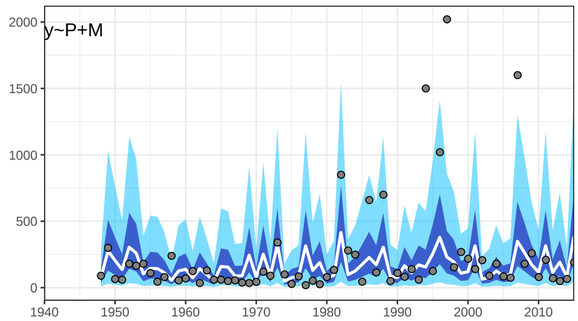
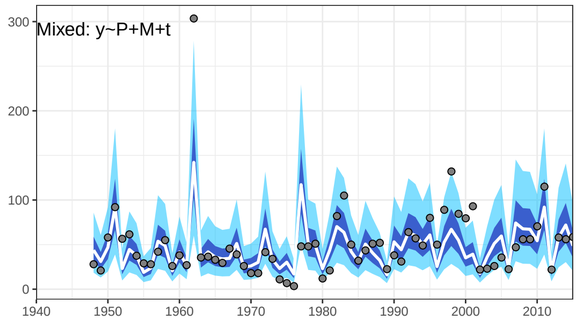
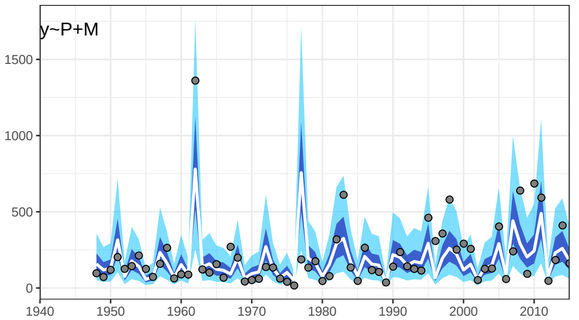
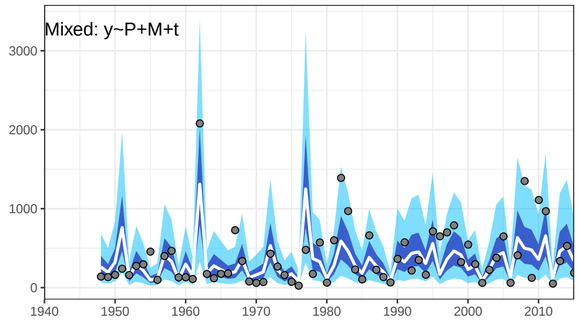
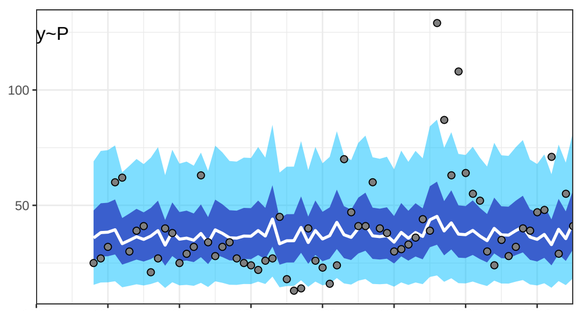
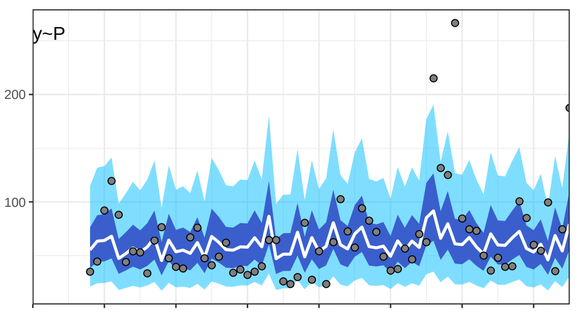
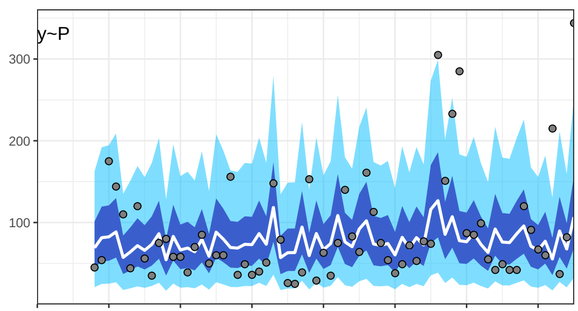
06452000, South Dakota, 25680km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+M	y~P+M
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer		Mixed: y~P+M+t	y~P+M	y~P+M
Fall		y~P+M	y~P+M	y~P

06463500, Nebraska, 1186km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06464500, South Dakota, 2924km2

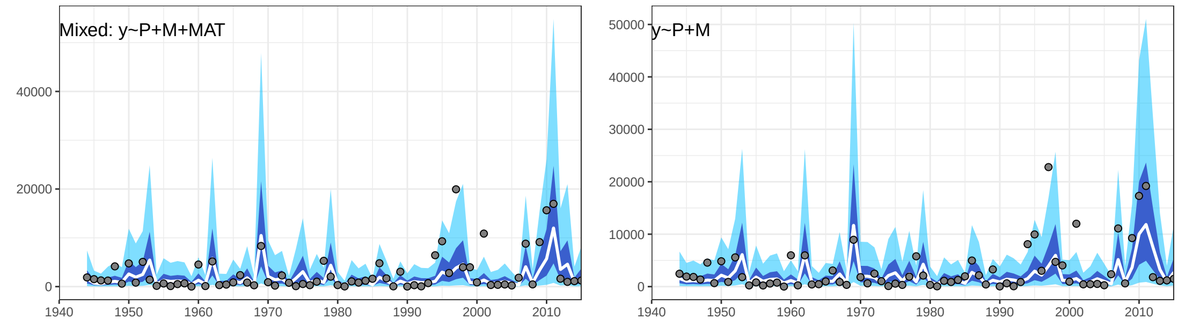
	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06476000, South Dakota, 41041km2

Q5 Q50 Q95 Q100

Winter

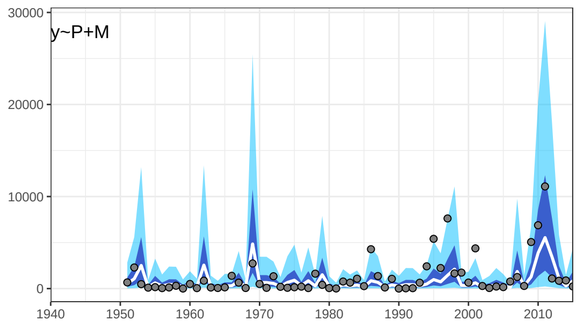
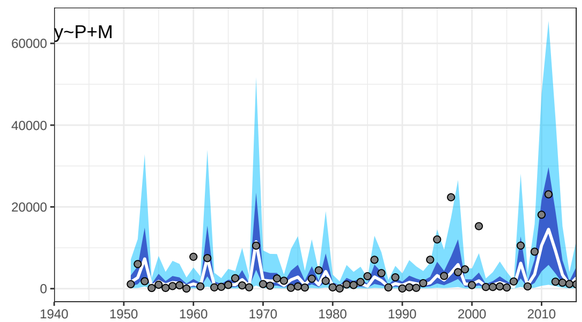
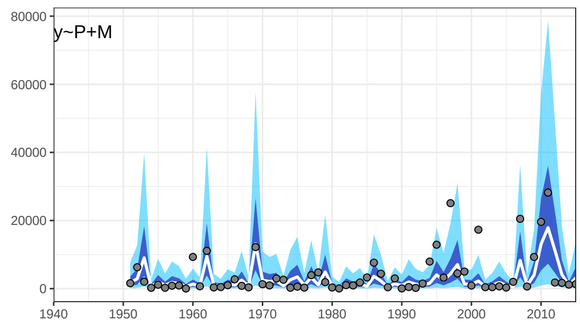
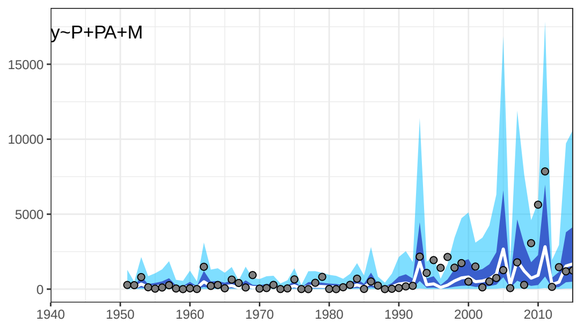
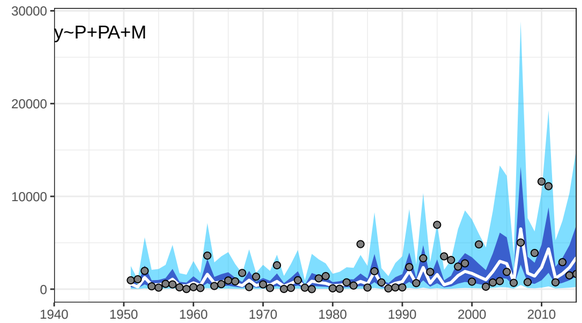
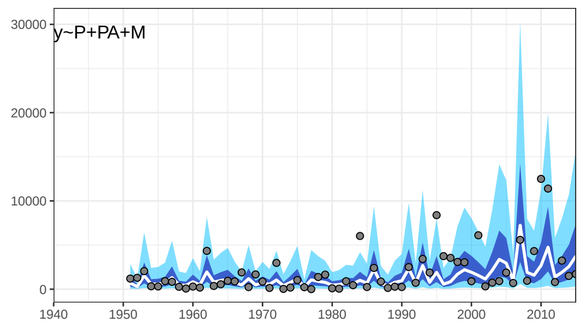
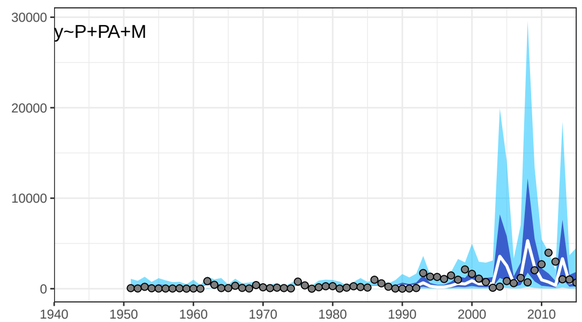
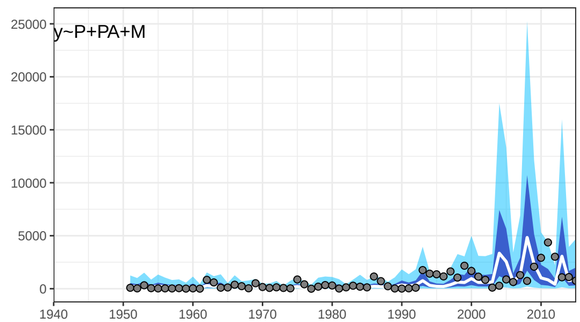
Spring



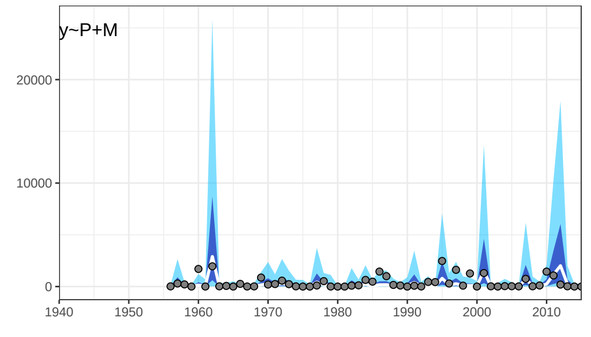
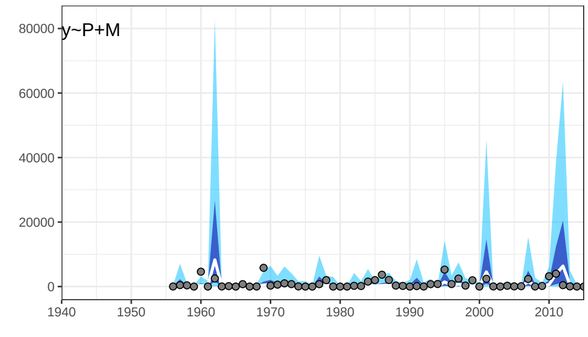
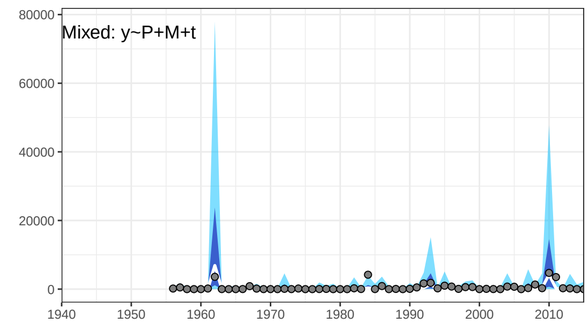
Summer

Fall

06477000, South Dakota, 45617km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

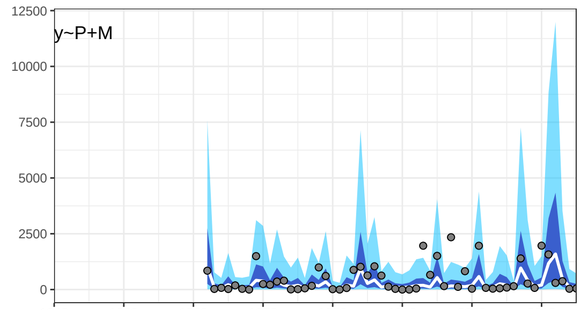
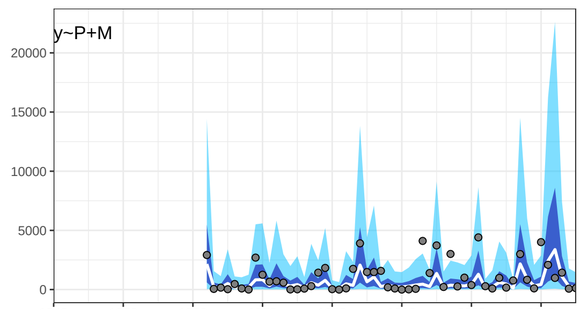
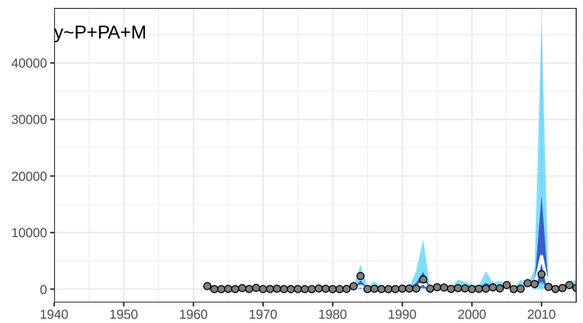
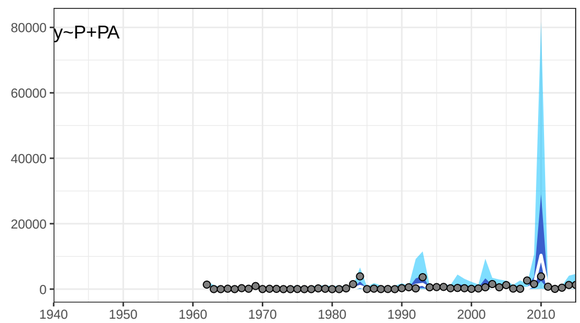
06477500, South Dakota, 1523km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

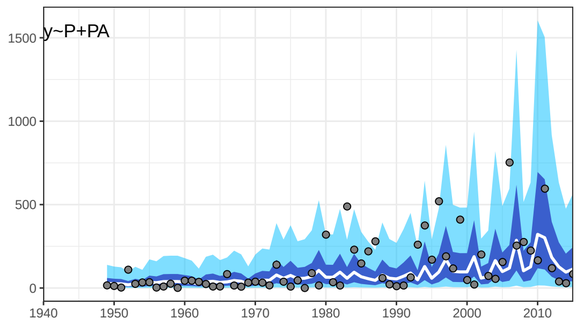
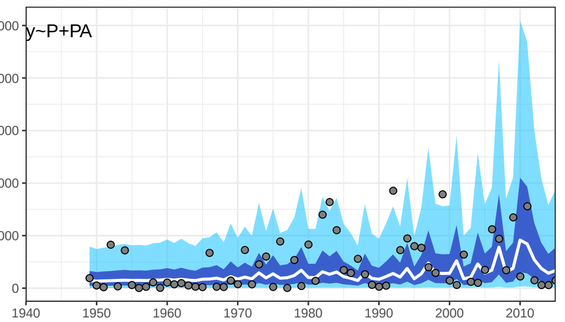
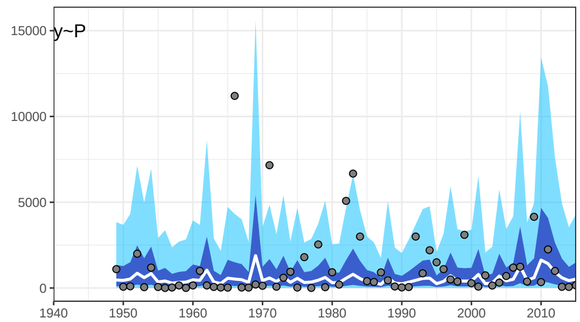
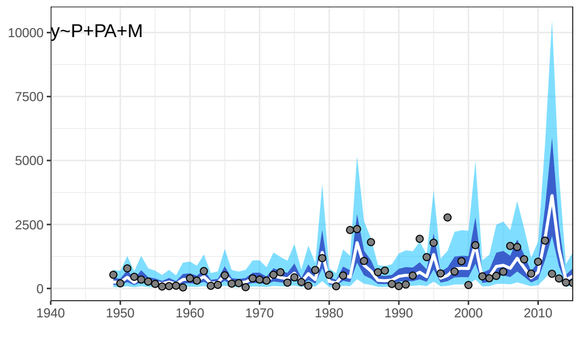
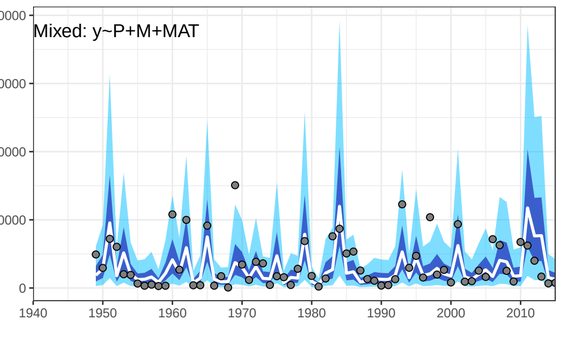
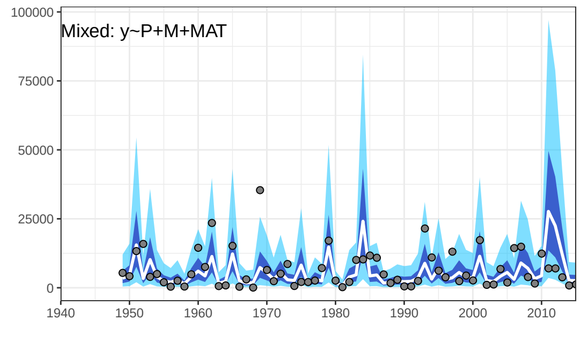
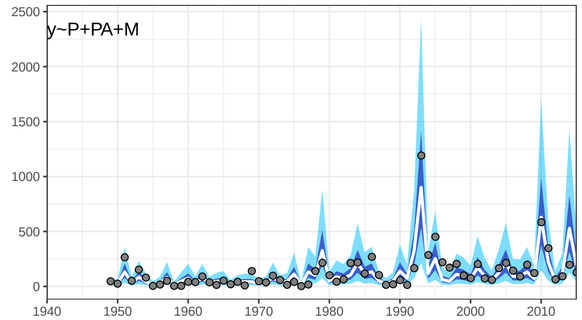
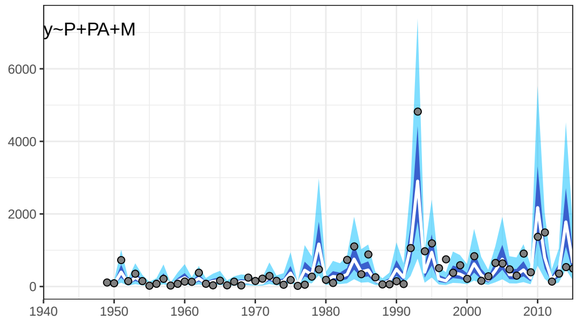
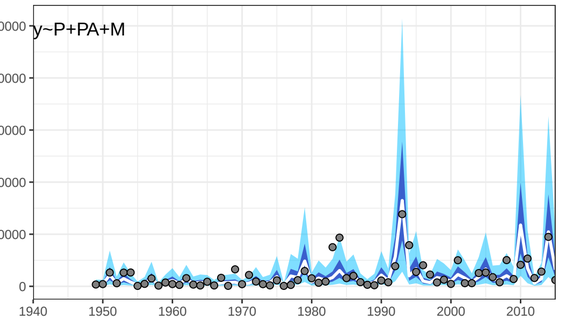
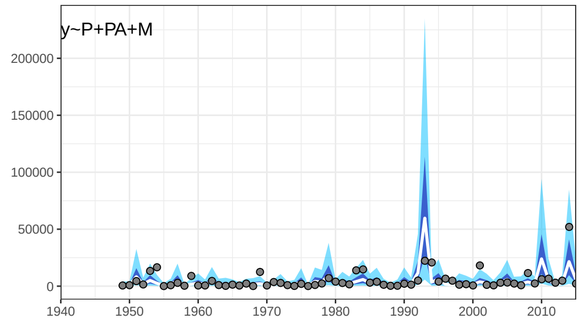
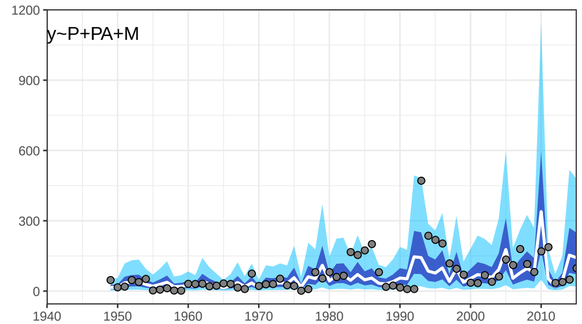
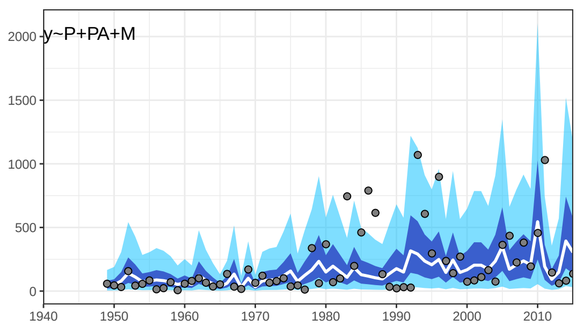
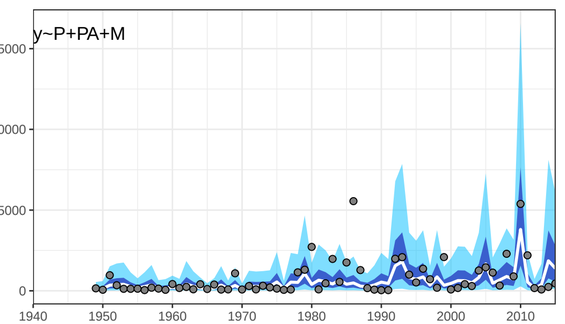
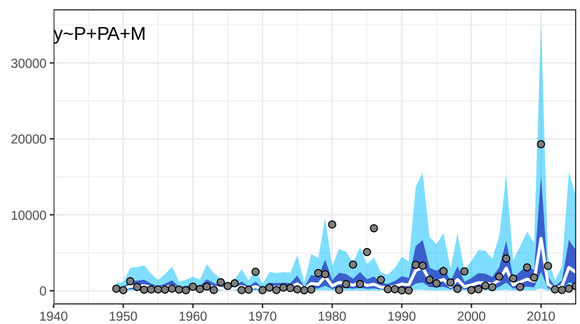
06478500, South Dakota, 53540km2

	Q5	Q50	Q95	Q100
Winter		y~P+PA	y~P+PA	y~P+t
Spring	y~P+PA+M	y~P+PA+M	y~P+M	Mixed: y~P+M+MAT
Summer			y~P+PA+M	y~P+PA+M
Fall			y~P+PA+M	y~P+PA+M

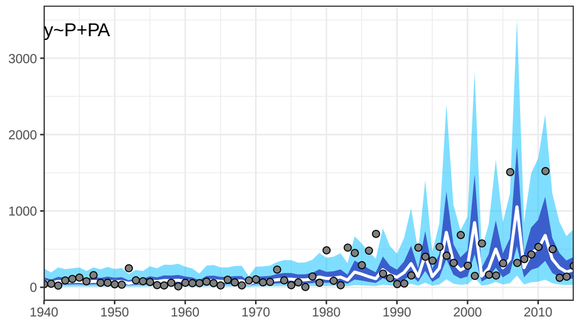
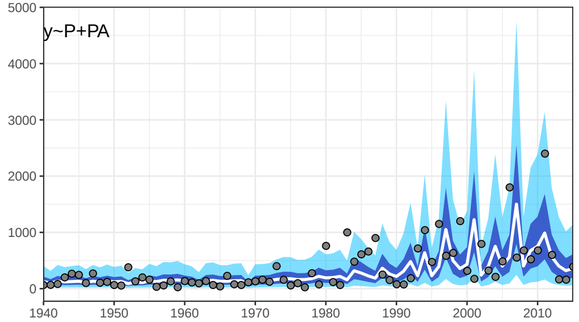
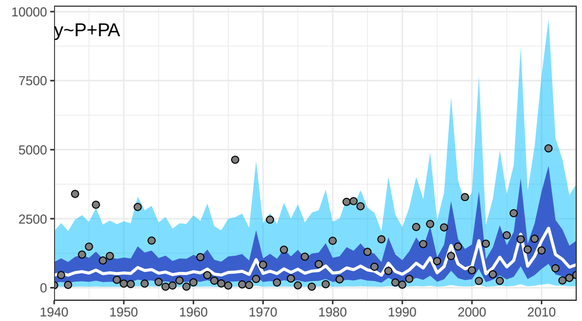
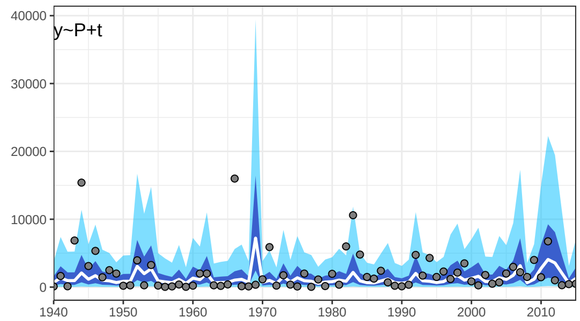
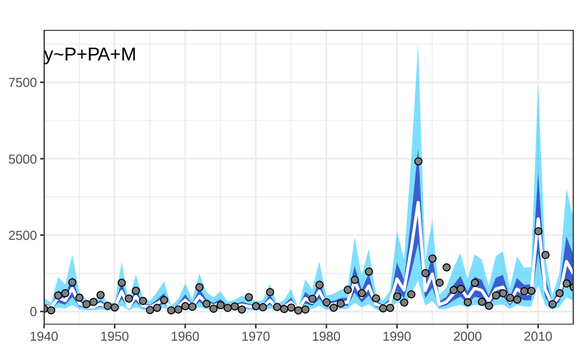
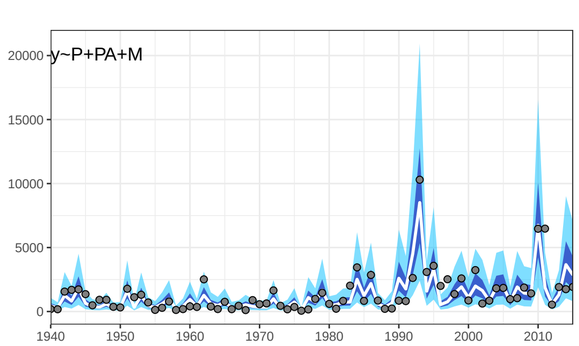
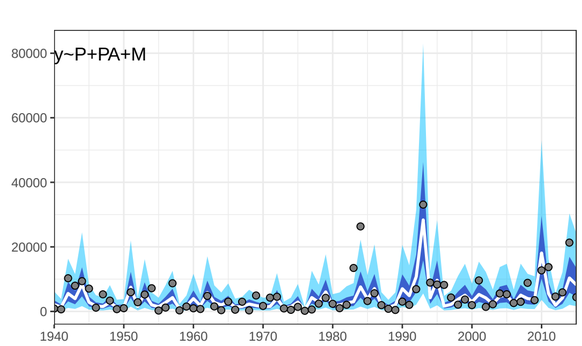
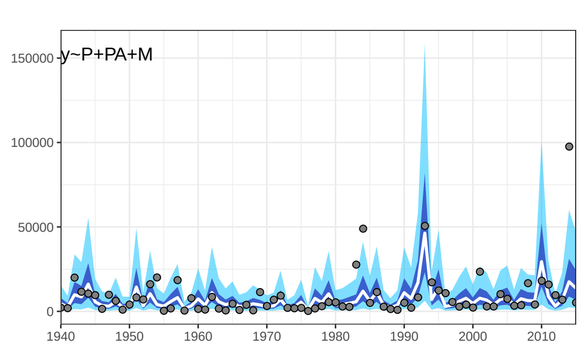
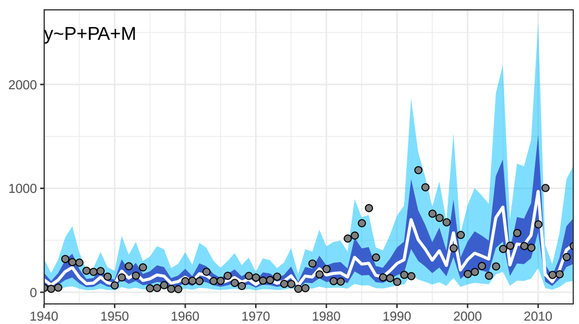
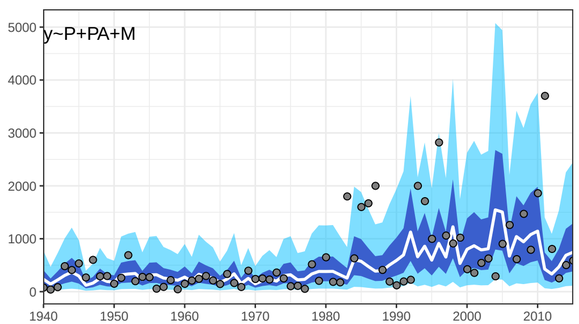
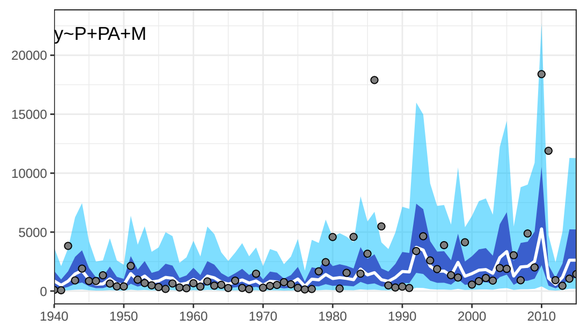
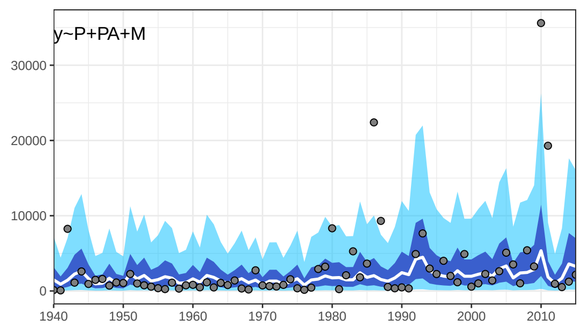
06478690, South Dakota, 979km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

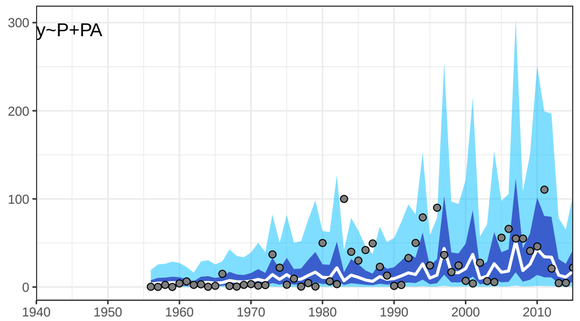
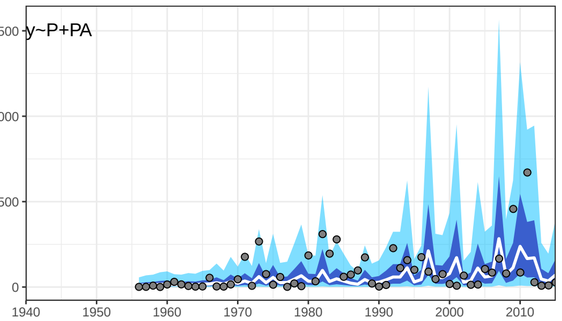
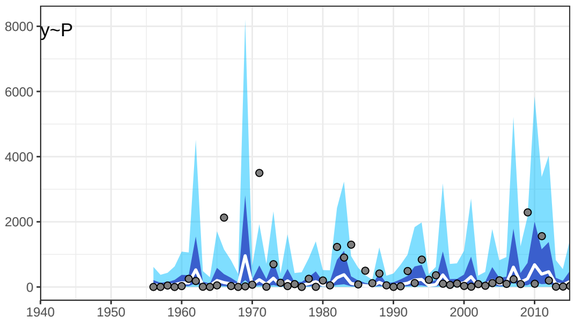
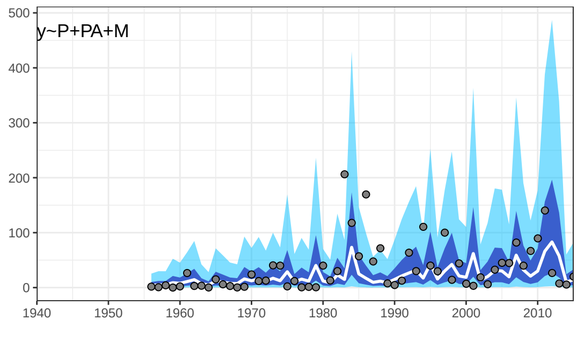
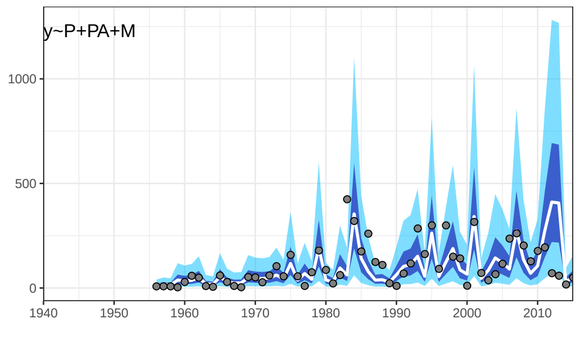
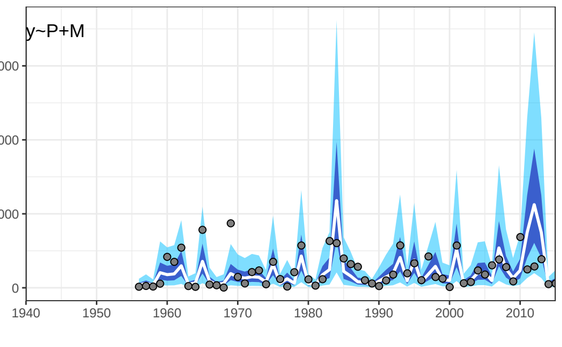
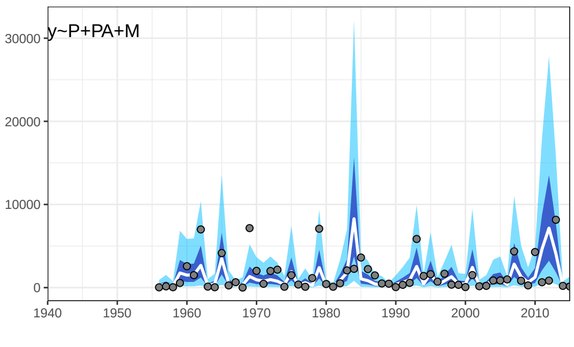
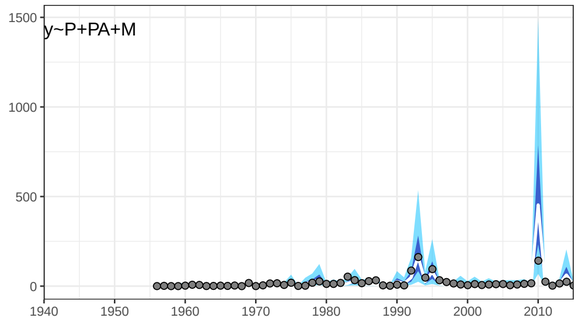
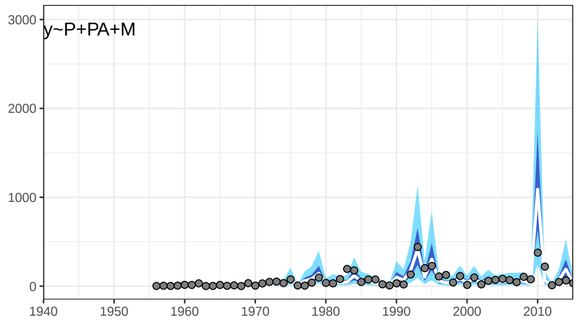
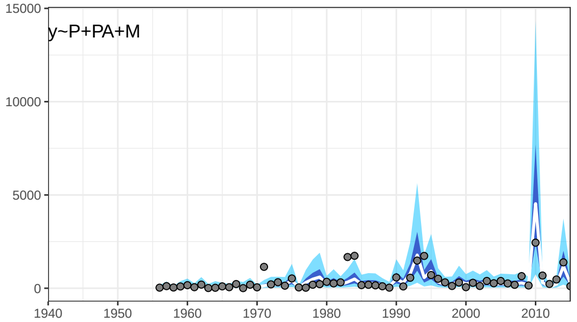
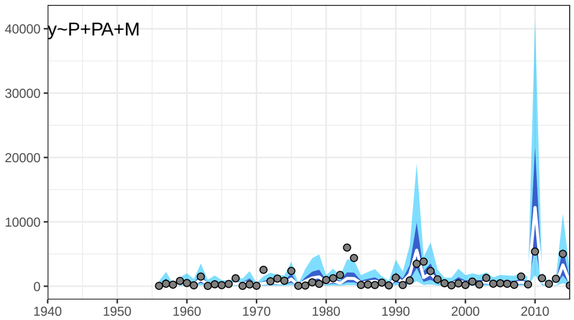
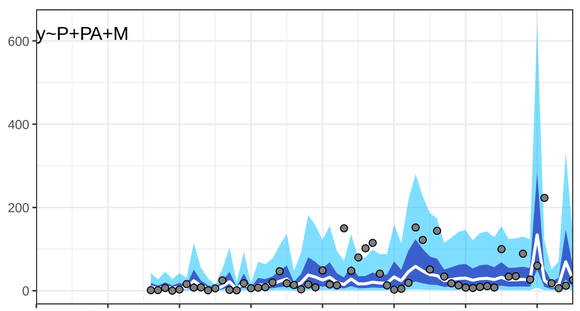
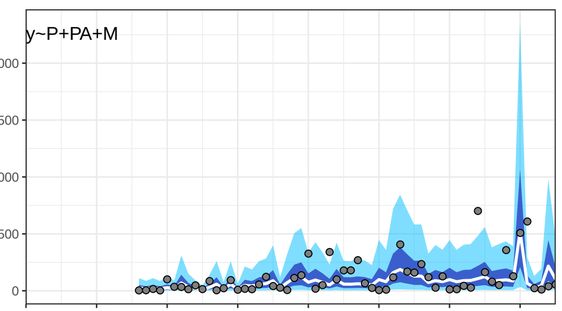
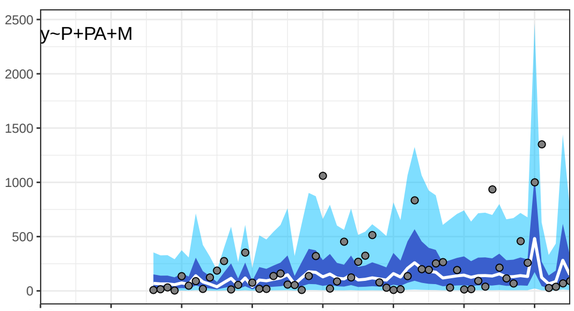
06483500, Iowa, 4123km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06485500, Iowa, 20407km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

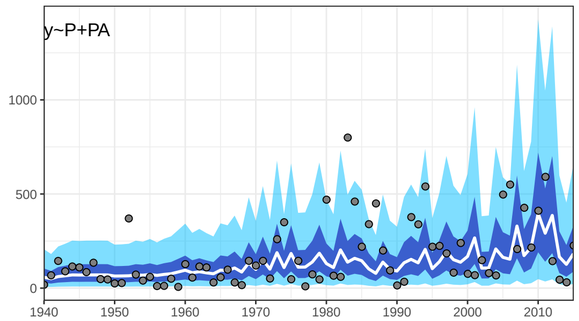
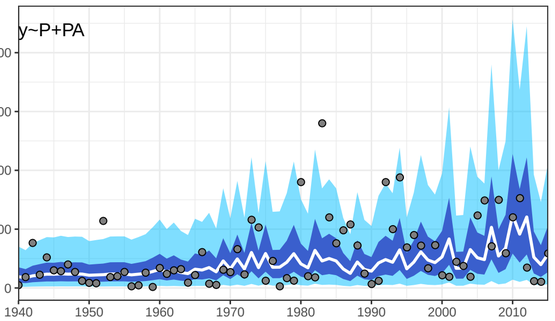
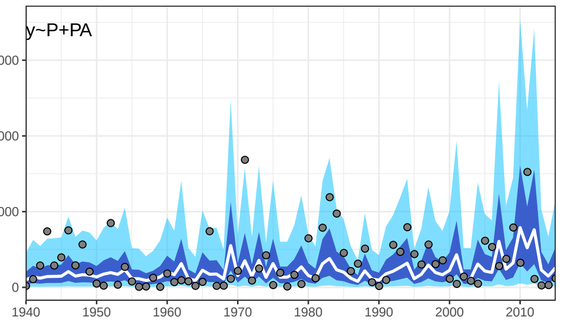
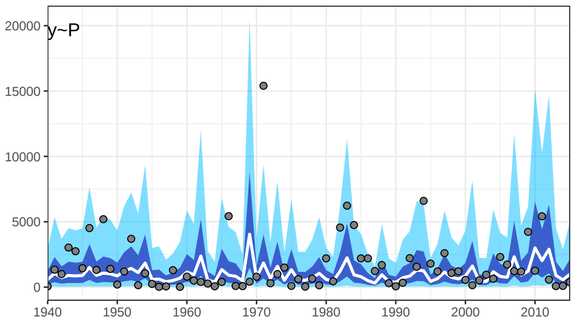
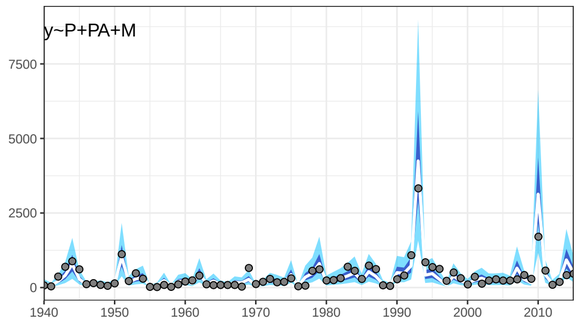
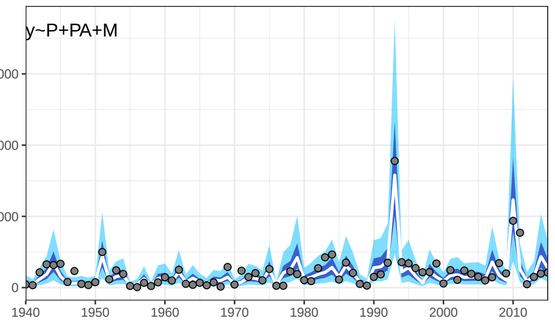
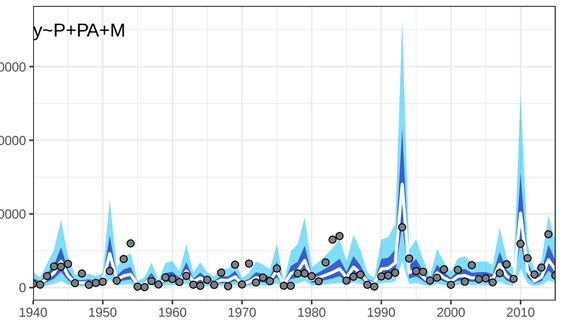
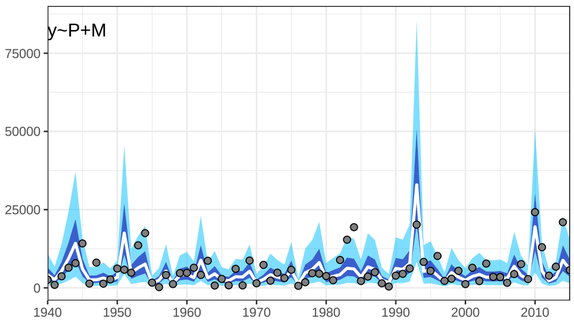
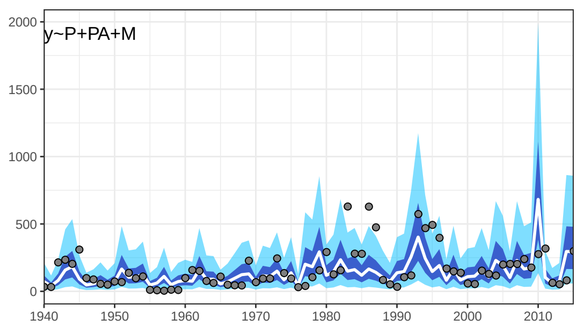
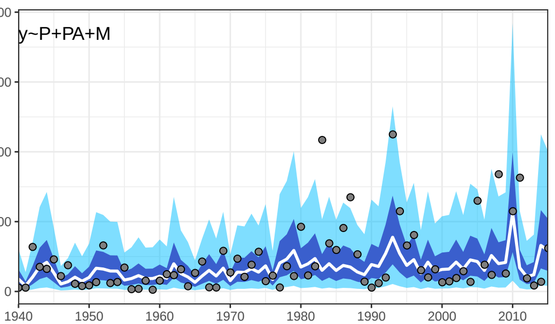
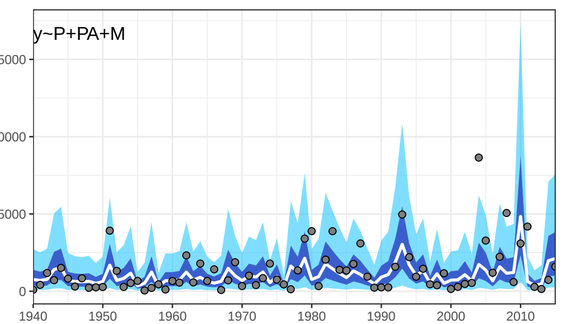
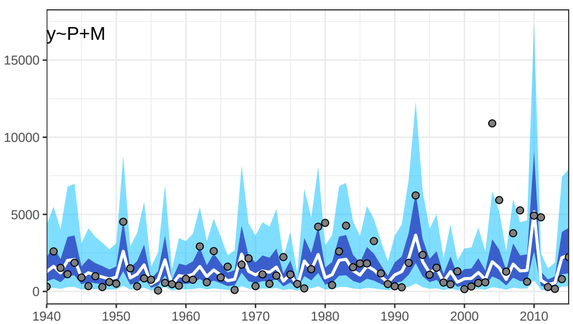
06600100, Iowa, 694km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

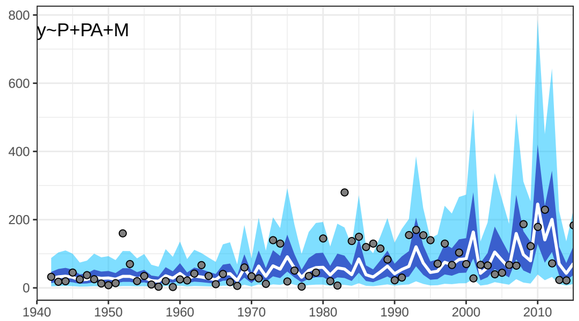
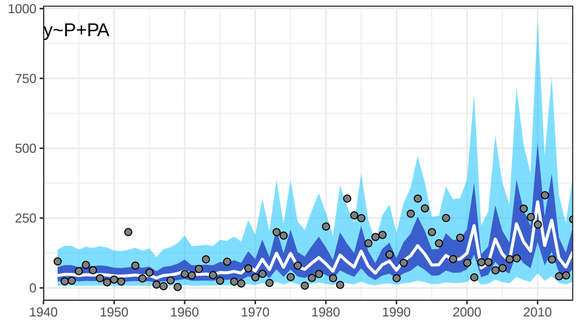
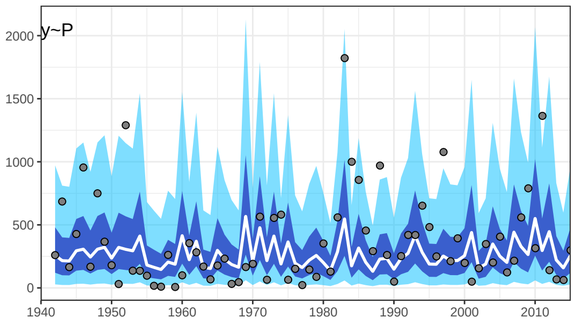
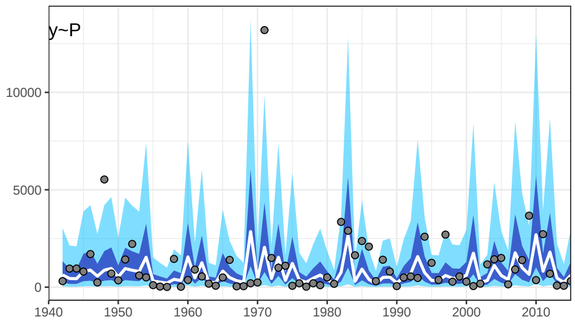
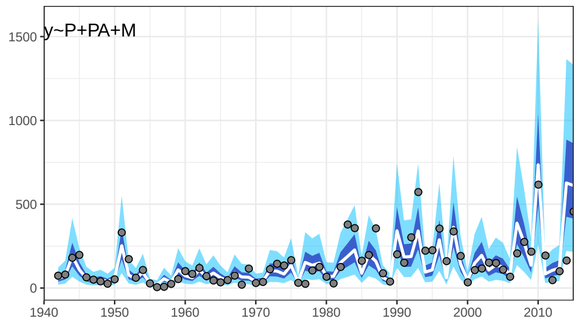
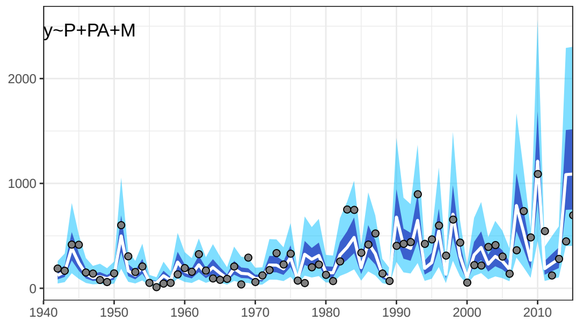
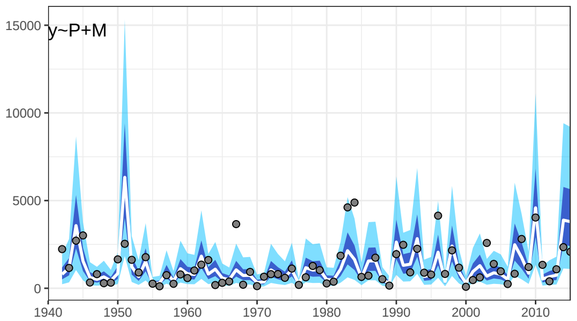
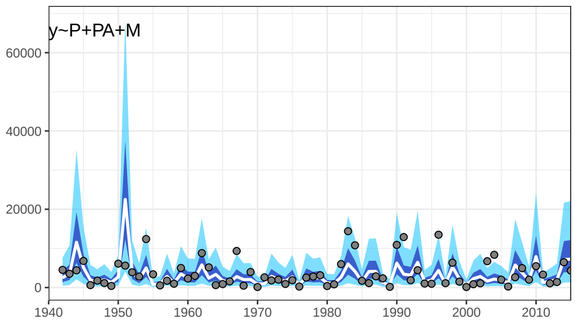
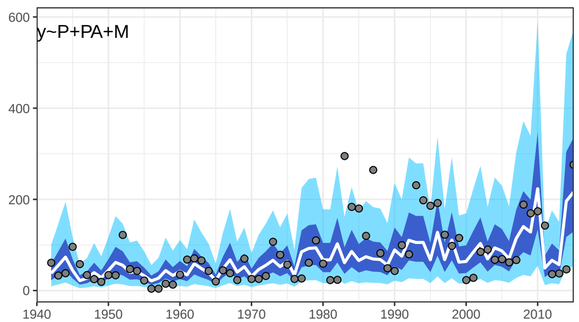
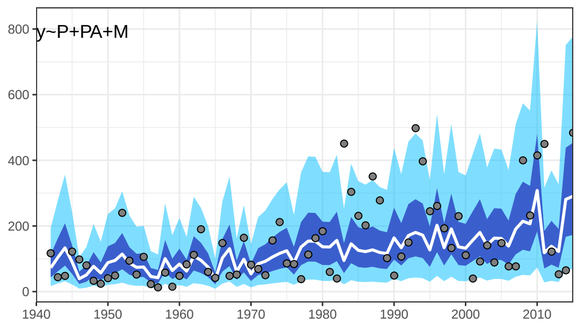
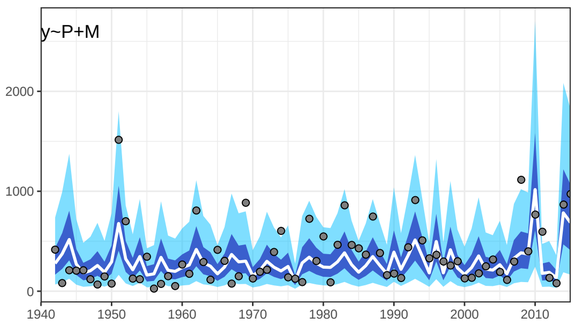
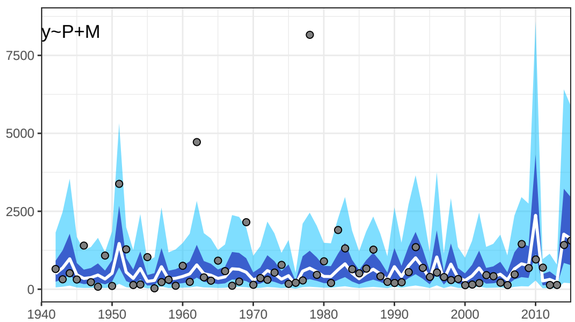
06600500, Iowa, 2295km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA+M	y~P+PA	y~P
Spring	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+M
Fall	y~P+PA+M	y~P+PA+M	y~P+M	y~P+M

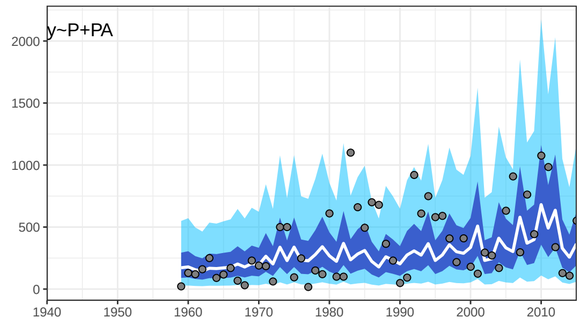
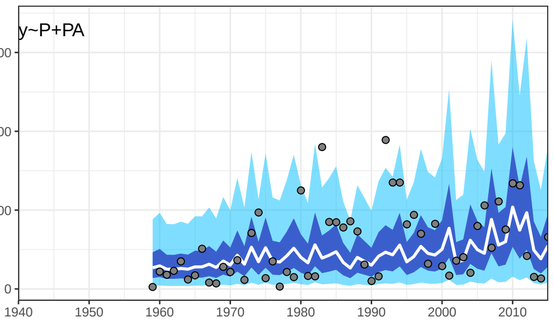
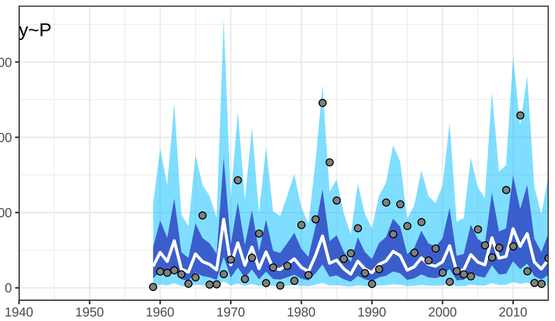
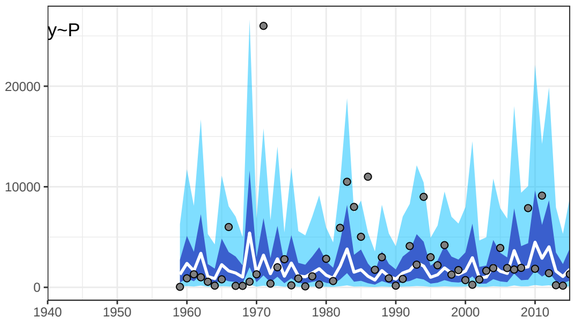
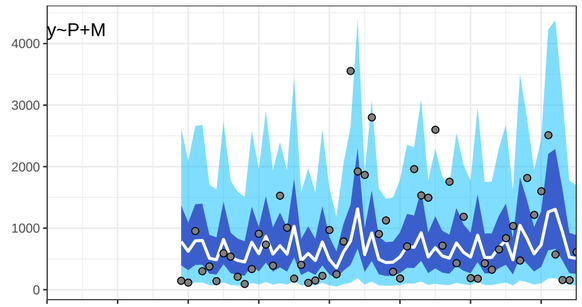
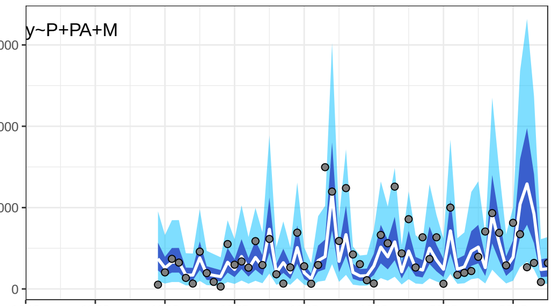
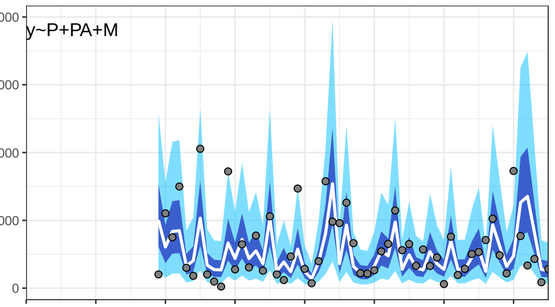
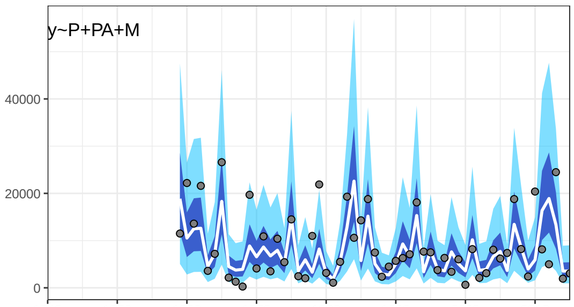
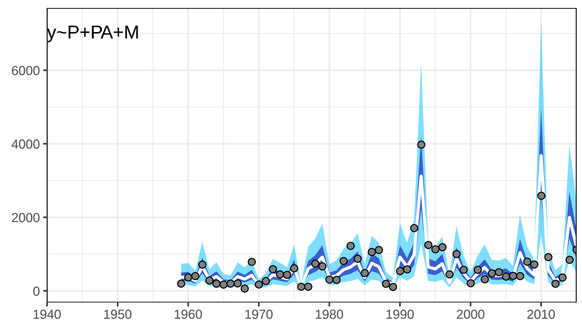
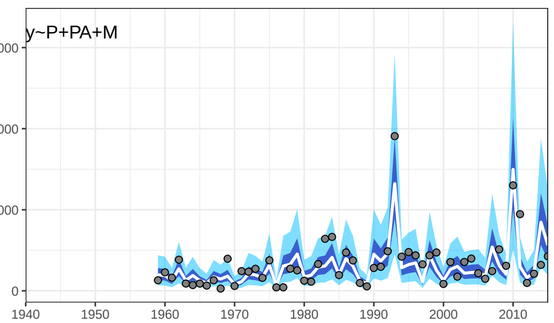
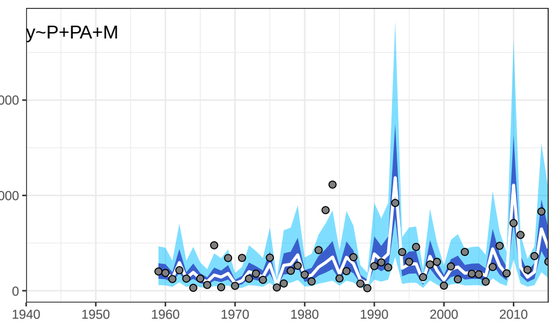
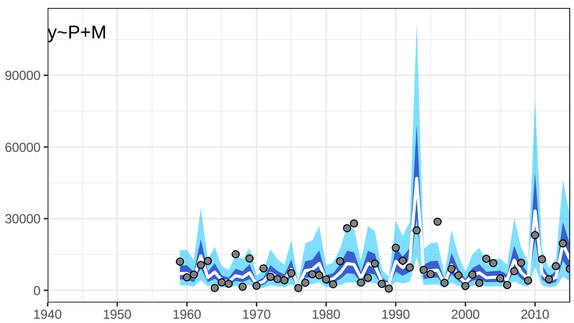
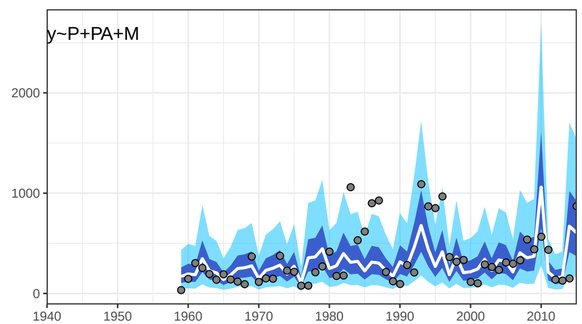
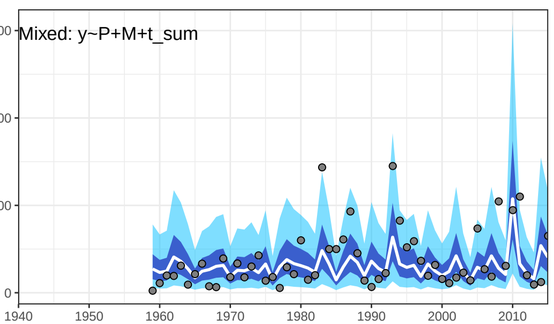
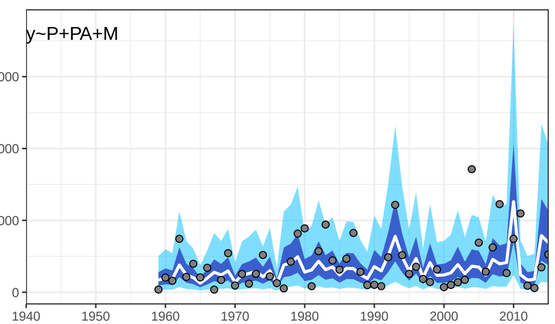
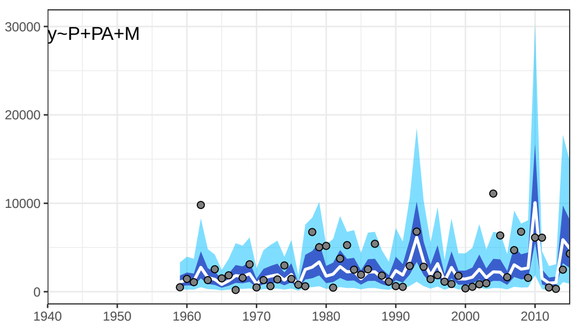
06606600, Iowa, 6475km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06607200, Iowa, 1733km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

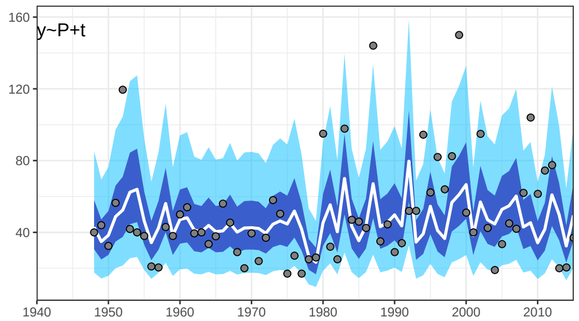
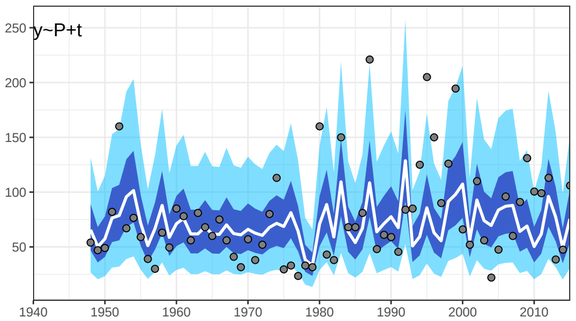
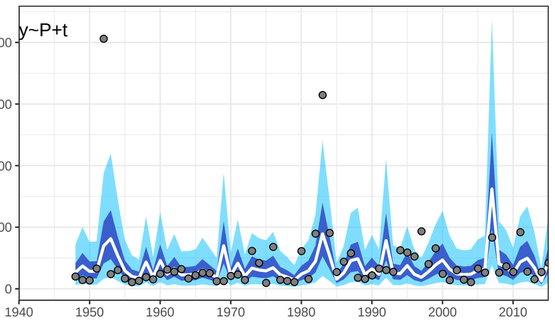
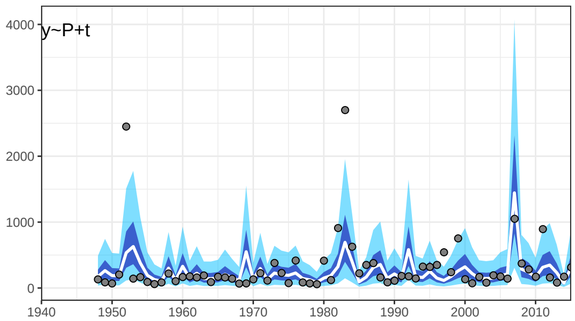
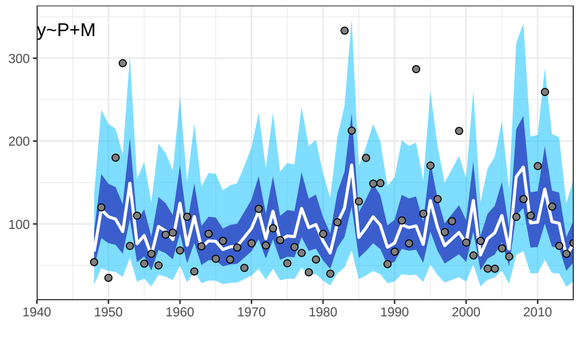
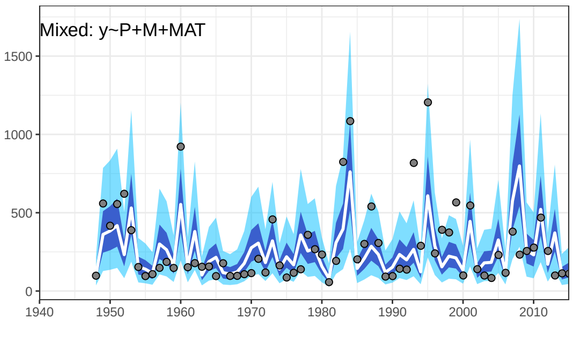
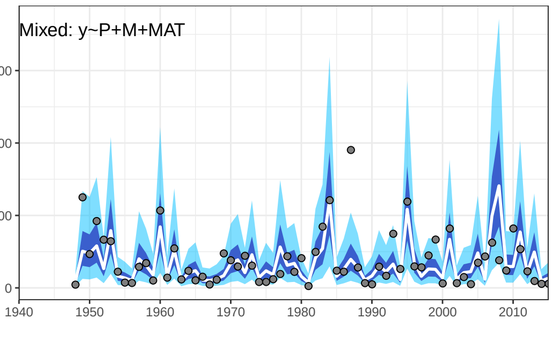
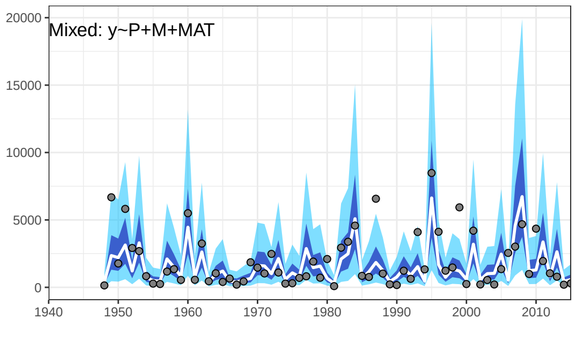
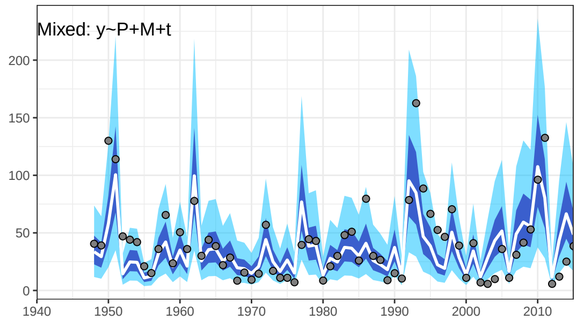
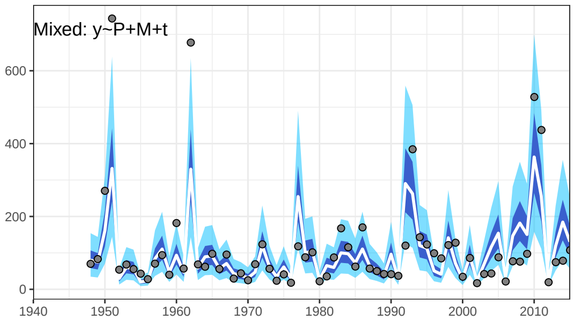
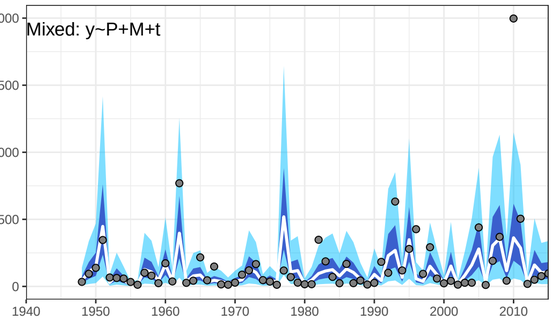
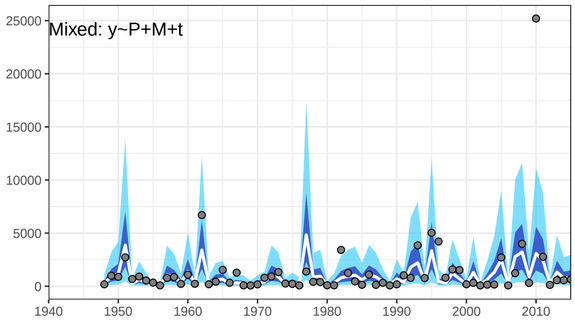
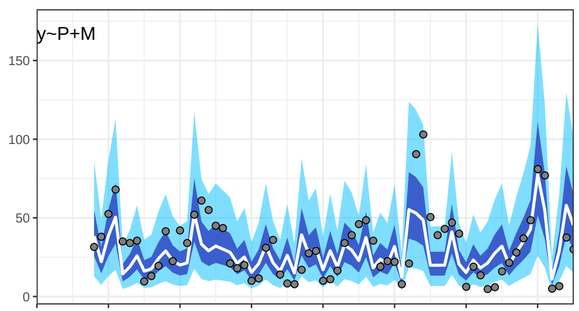
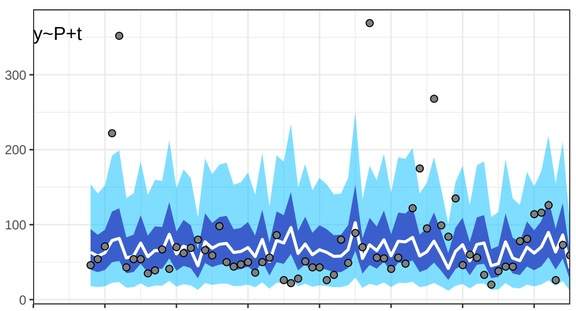
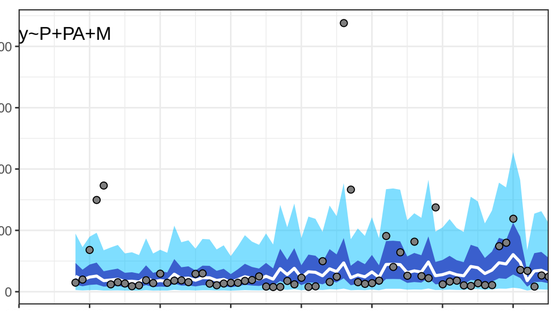
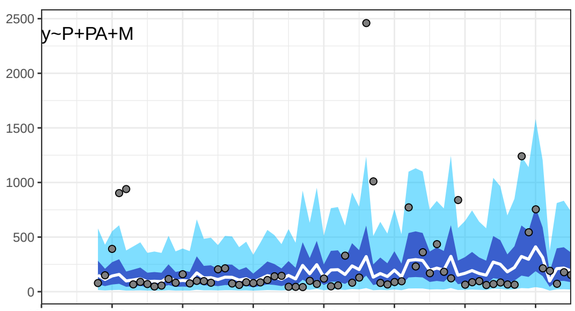
06607500, Iowa, 9132km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06608500, Iowa, 1054km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P	y~P+t
Spring	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+MAT	y~P+PA+M
Summer	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+PA+M
Fall	y~P+PA+M	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+t_sum

06797500, Nebraska, 3626km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06799000, Nebraska, 7226km2

	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P+t	y~P+t	y~P
Spring	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M	y~P+M
Fall	y~P+M	y~P+t	y~P+PA+M	y~P+PA+M

06807410, Iowa, 1577km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P	y~P+M
Spring	y~P+M	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+PA+M	y~P+PA+M	y~P+M	y~P+M
Fall	y~P+PA+M	y~P+PA+M	y~P+M	y~P+M

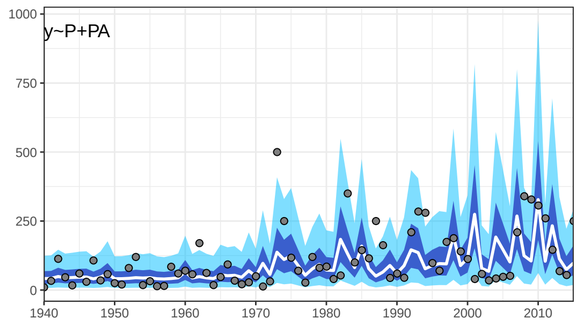
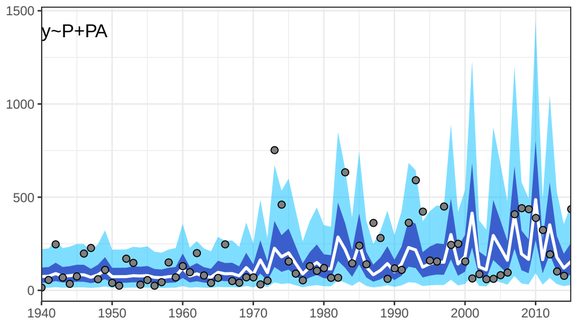
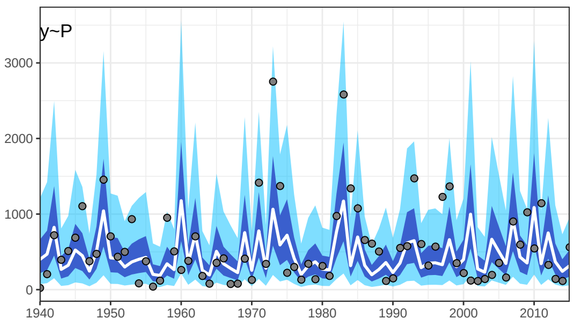
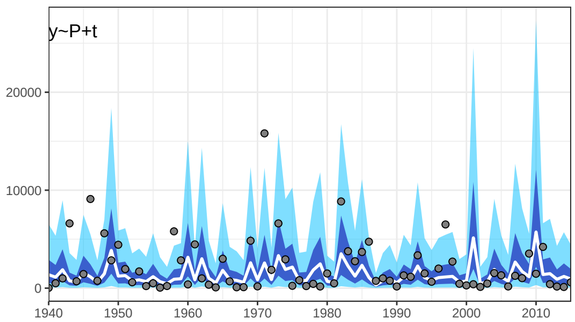
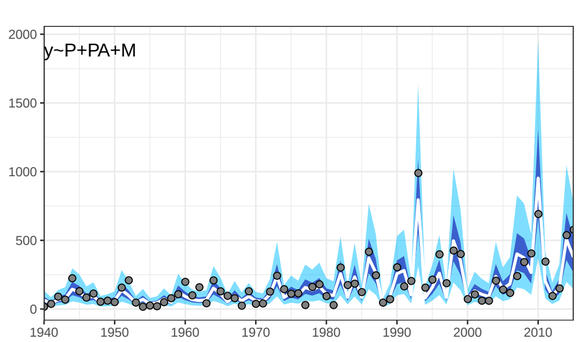
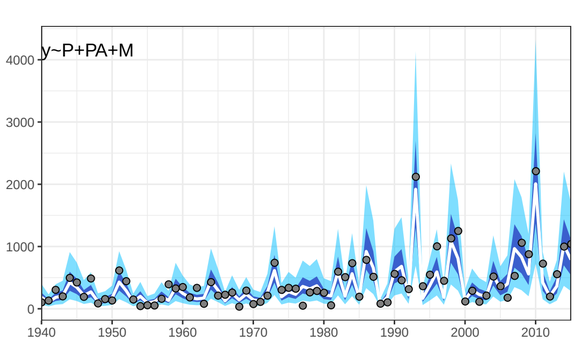
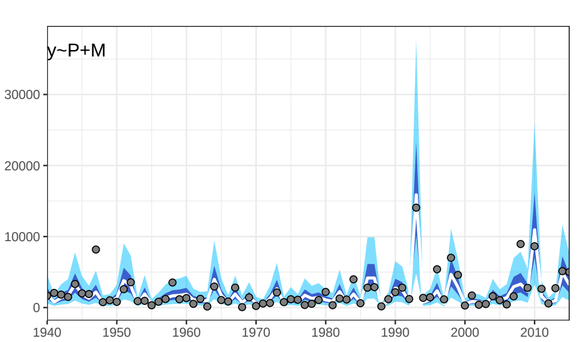
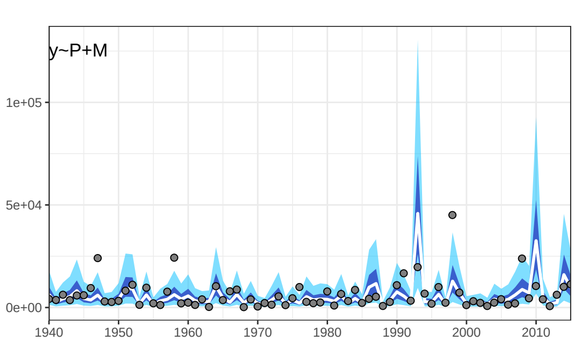
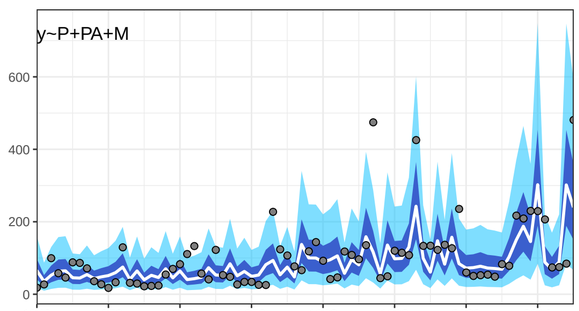
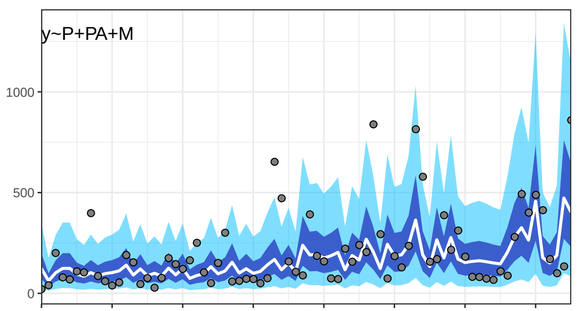
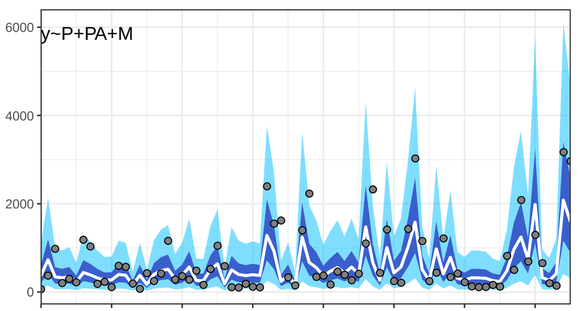
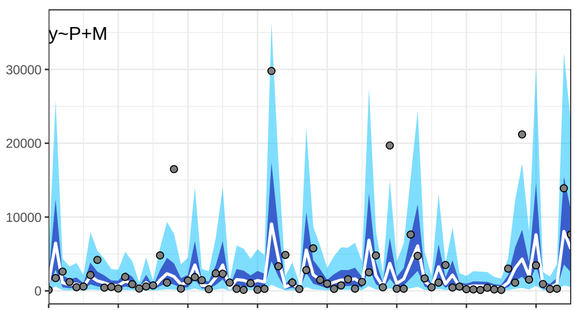
06808500, Iowa, 3434km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P	y~P+PA
Spring	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+MAT	y~P+PA+M
Summer	y~P+PA+M	y~P+PA+M	y~P+M	y~P+M
Fall	y~P+PA+M	y~P+PA+M	y~P+PA+M	y~P+M

06809210, Iowa, 1129km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P	y~P+t
Spring	y~P+M	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+t	y~P+M
Fall	y~P+PA+M	y~P+M	y~P+M	y~P+M

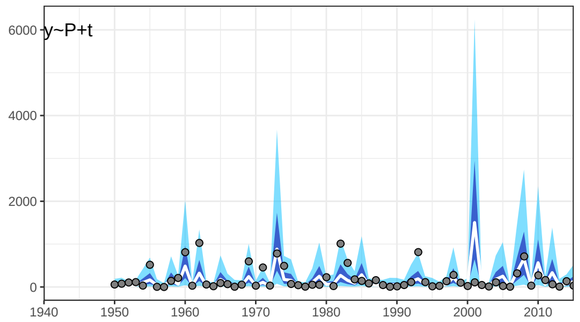
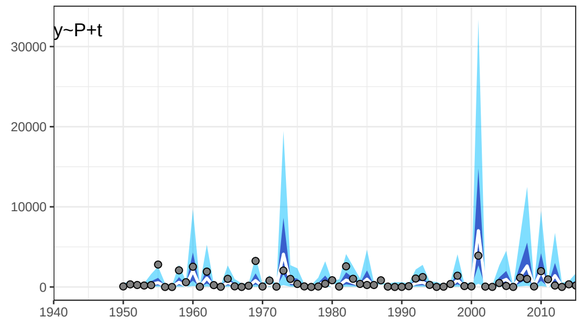
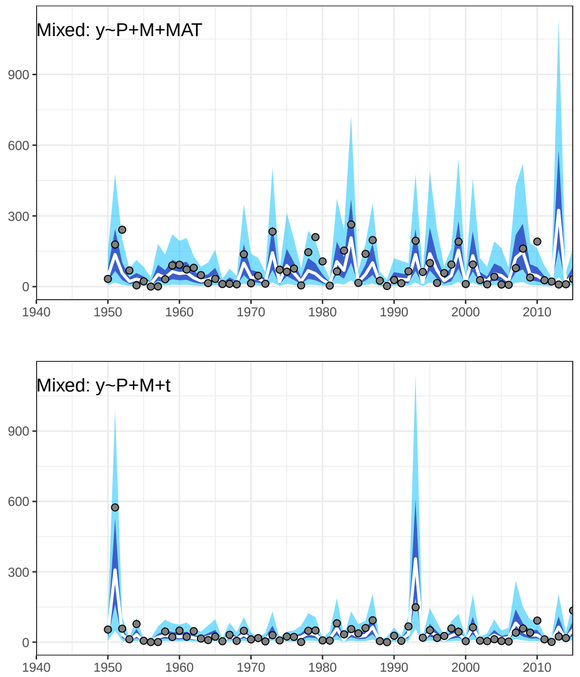
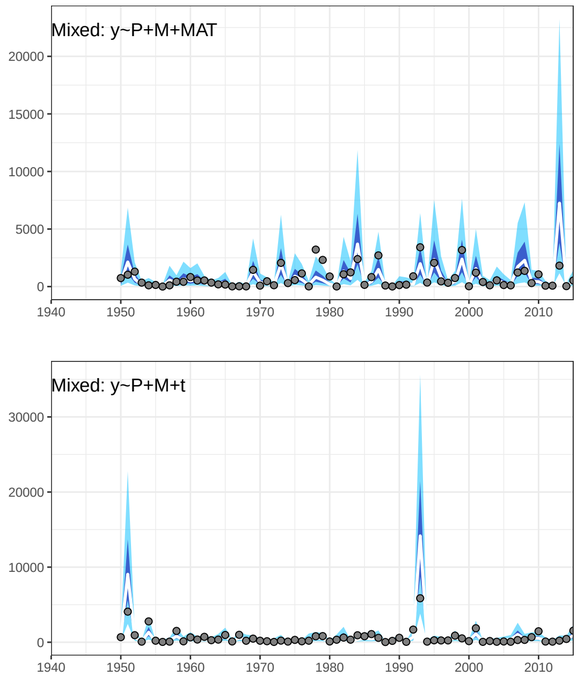
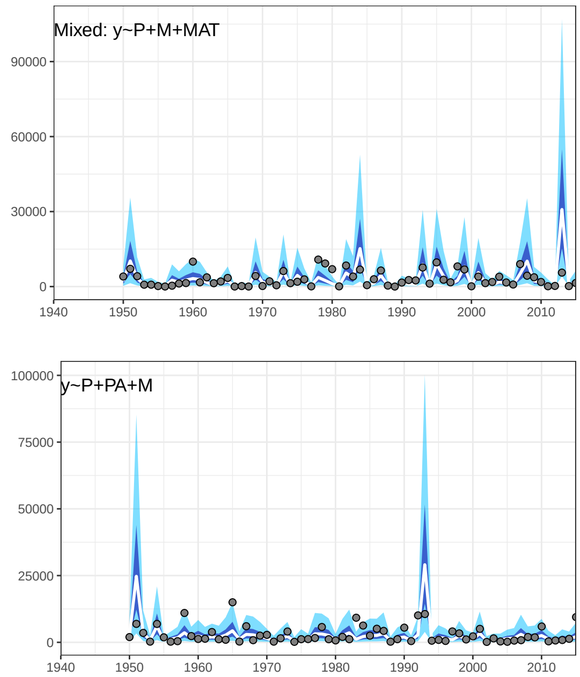
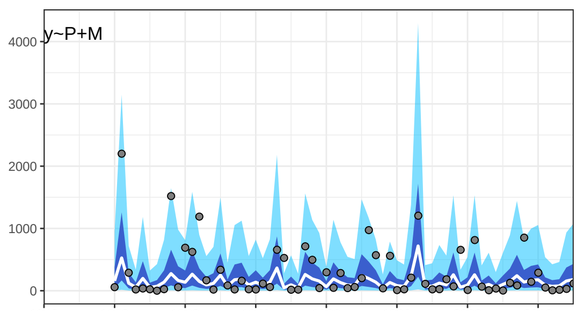
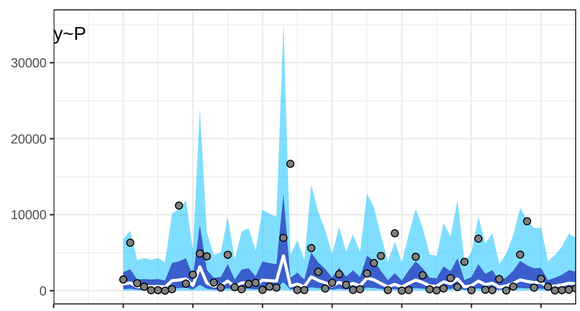
06809500, Iowa, 2315km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

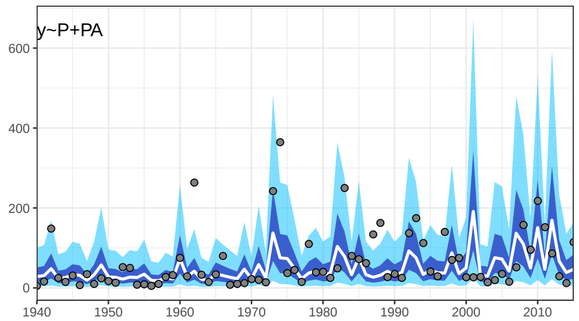
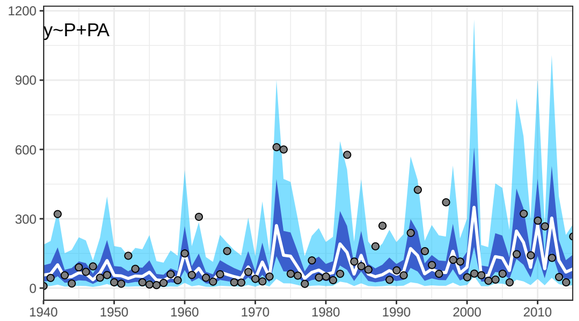
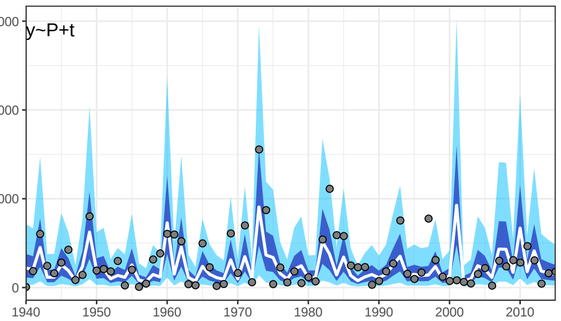
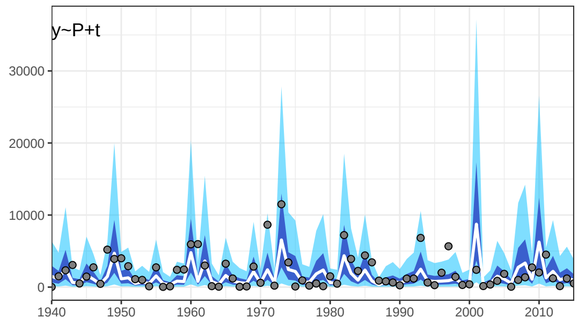
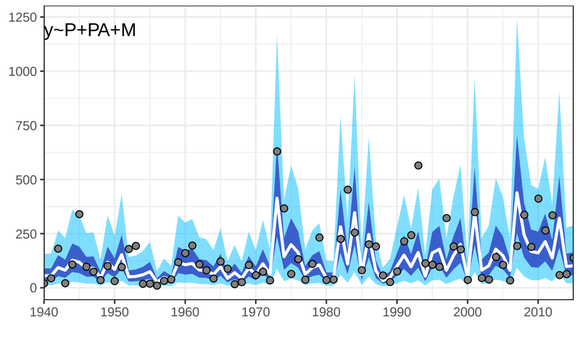
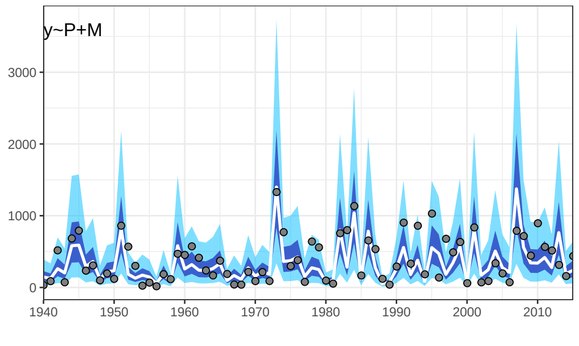
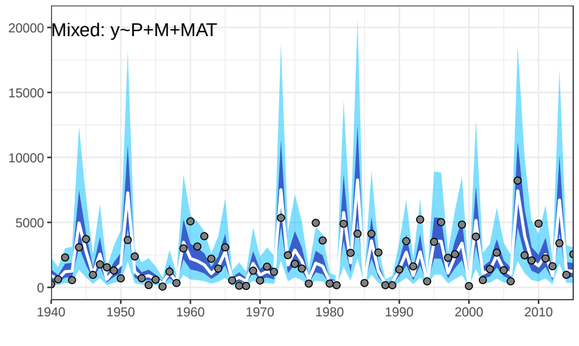
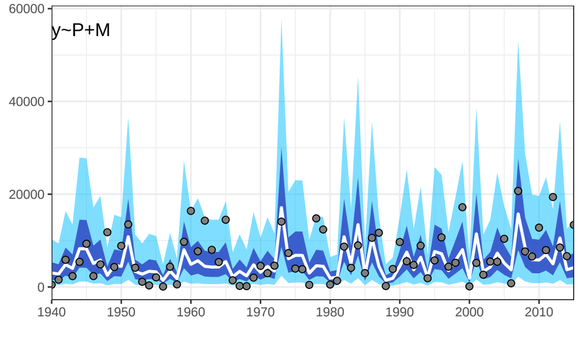
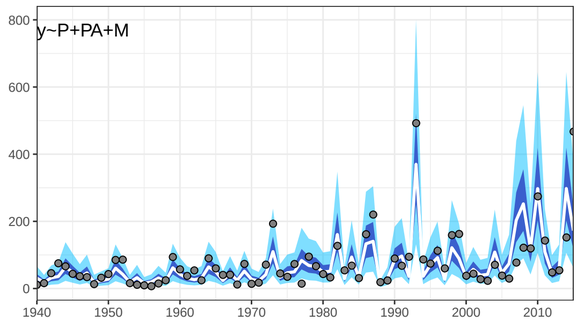
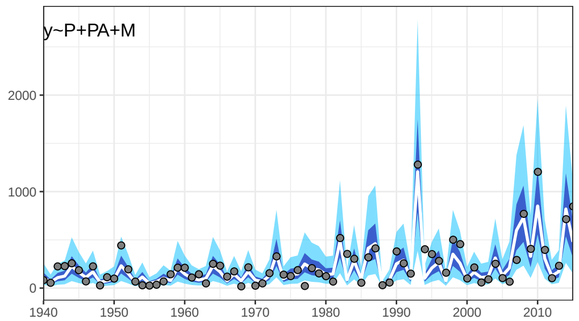
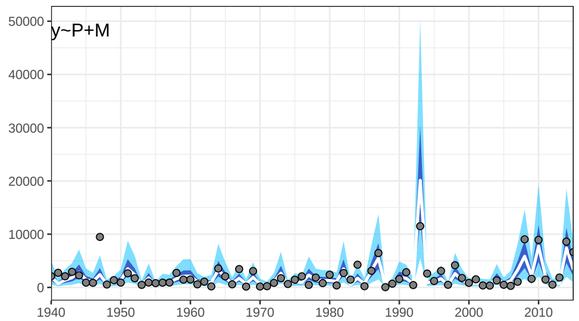
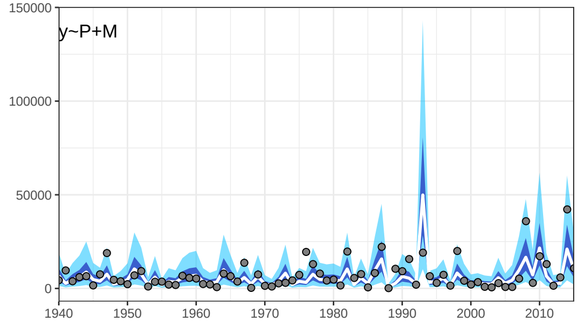
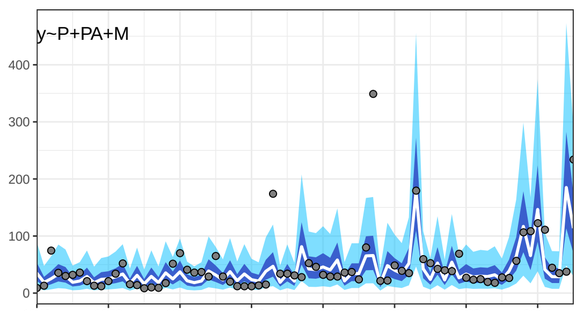
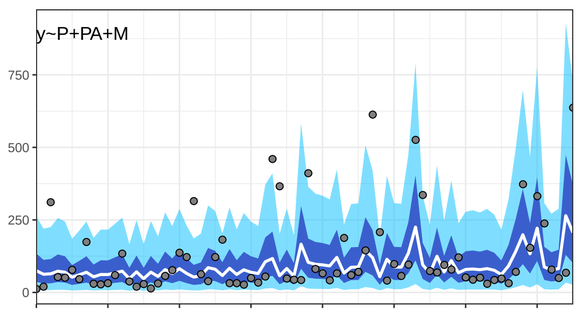
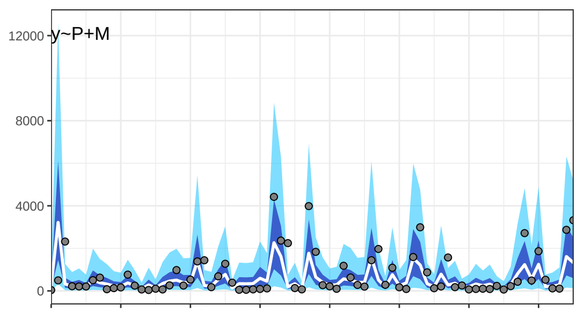
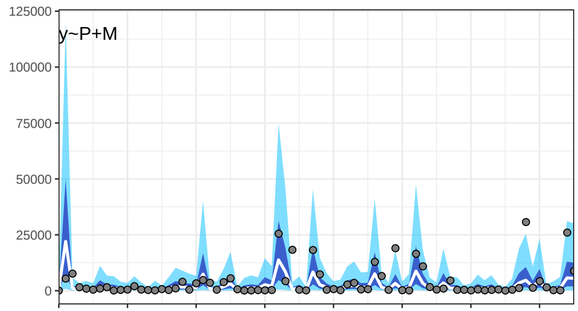
06810000, Iowa, 7268km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P	y~P+t
Spring	y~P+PA+M	y~P+PA+M	Mixed: y~P+M+MAT	y~P+M
Summer	y~P+PA+M	y~P+PA+M	y~P+M	y~P+M
Fall	y~P+PA+M	y~P+PA+M	y~P+M	y~P+M

06814000, Kansas, 715km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06817000, Iowa, 1974km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

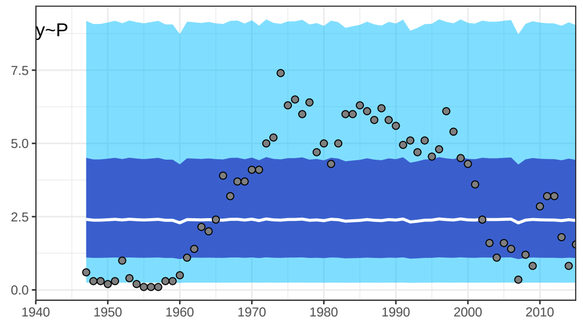
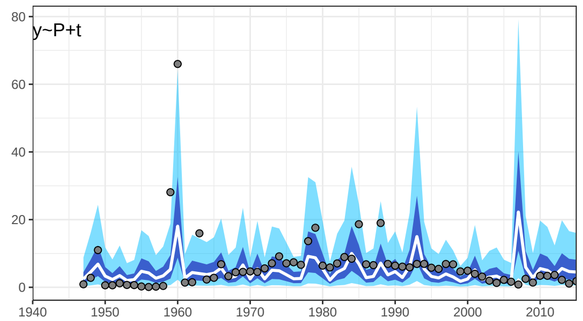
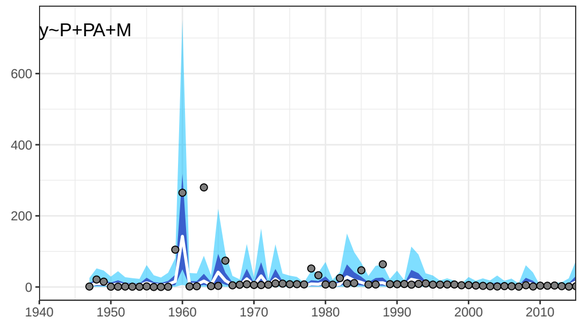
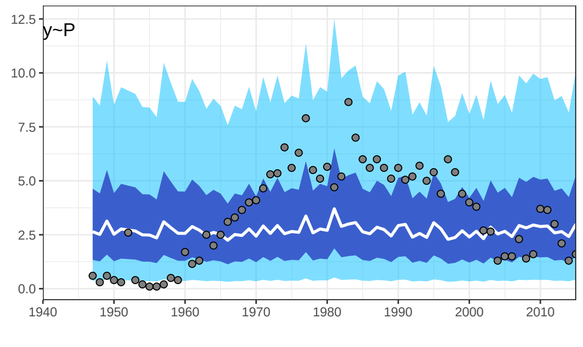
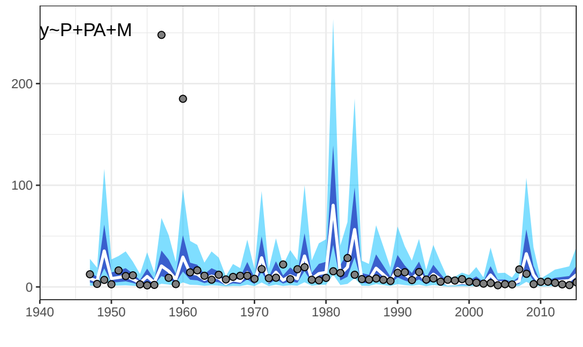
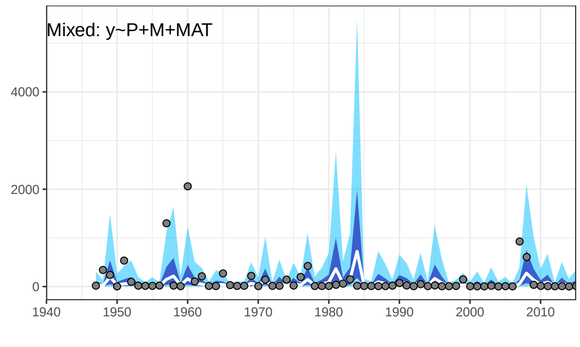
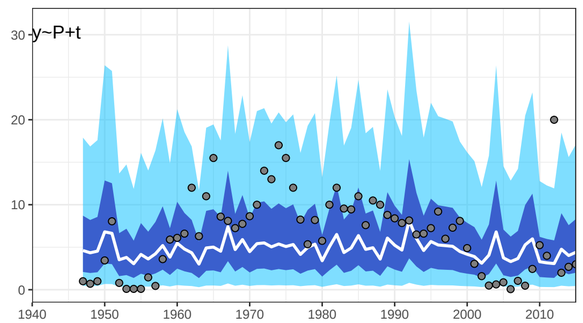
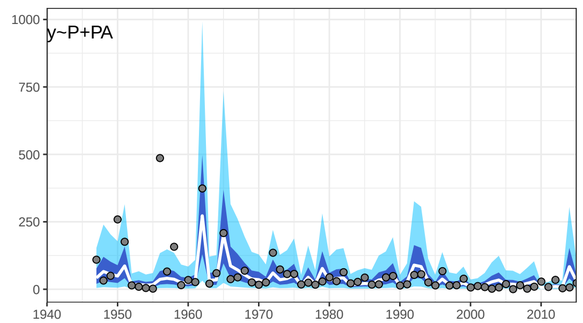
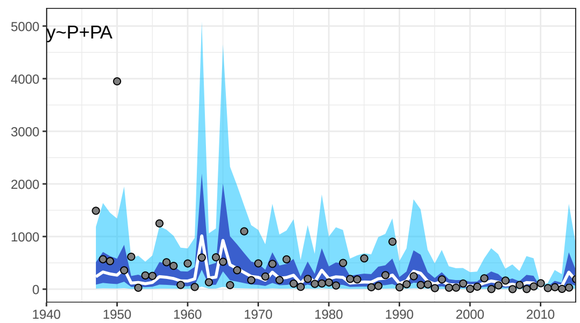
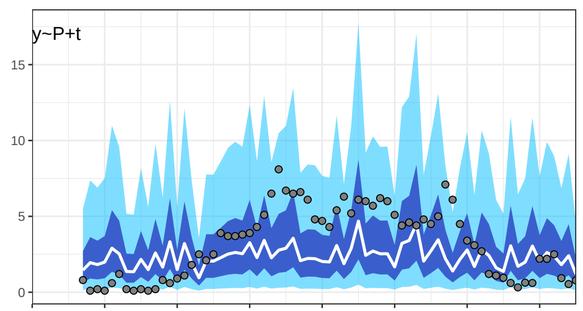
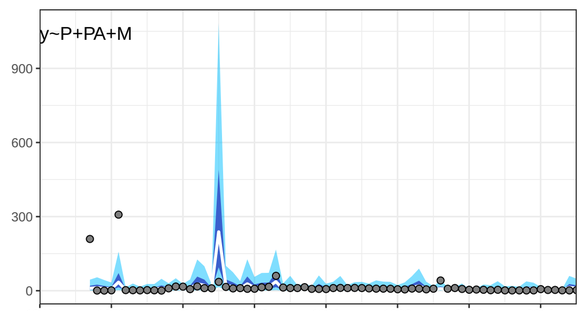
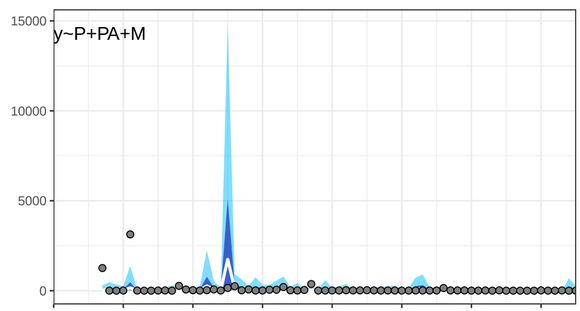
06820500, Missouri, 4558km2

	Q5	Q50	Q95	Q100
Winter	y~P+PA	y~P+PA	y~P+t	y~P+t
Spring	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer	Mixed: y~P+M+t	y~P+M	y~P+M	
Fall	y~P+PA+M	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum	

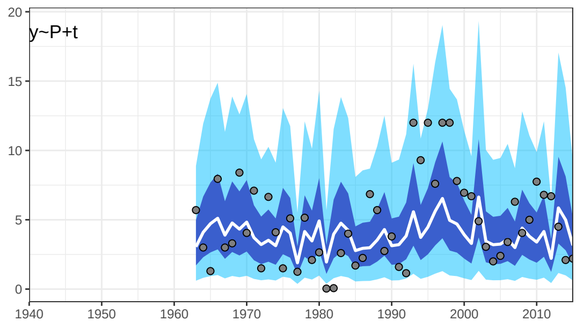
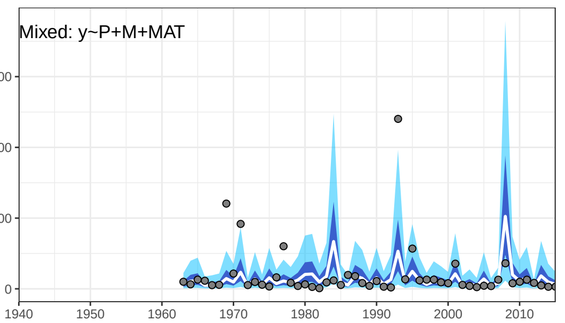
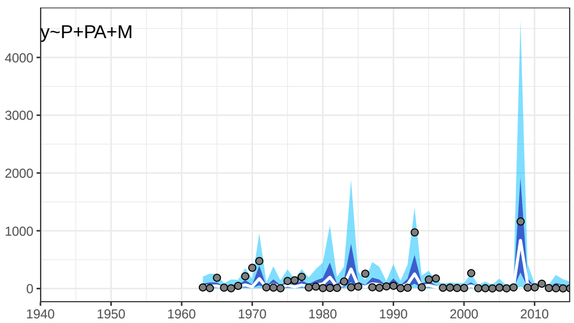
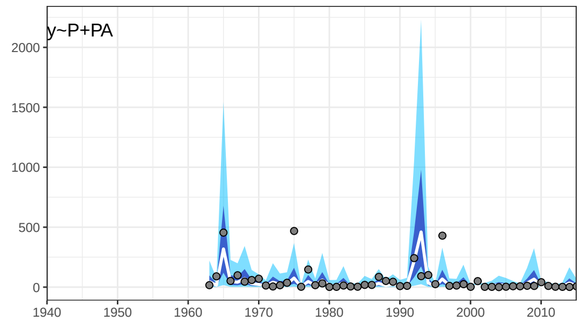
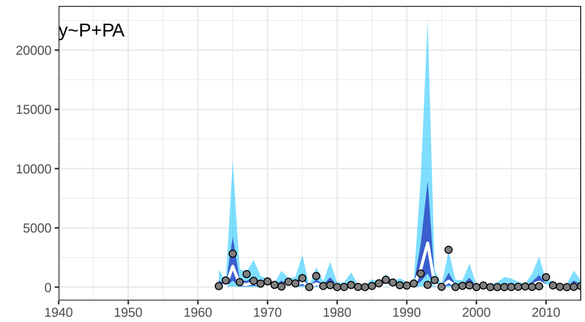
06823500, Nebraska, 445km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P	y~P
Spring		y~P+t	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer			y~P	y~P+t
Fall			y~P	y~P

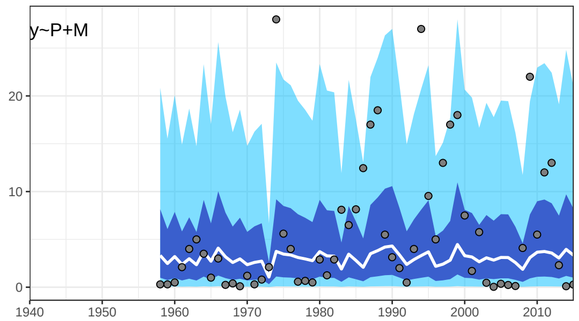
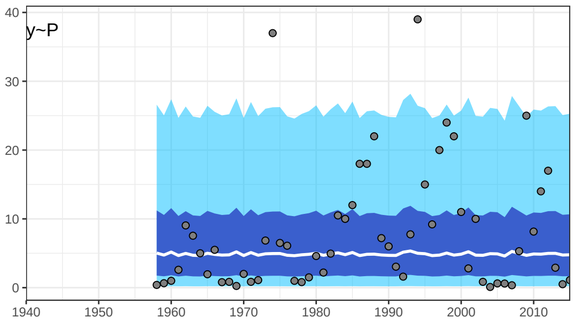
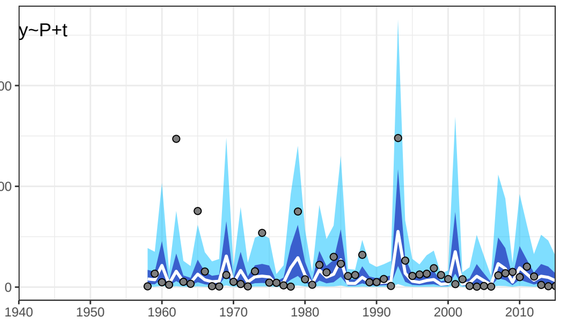
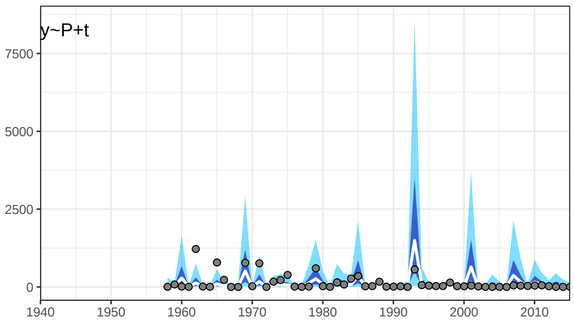
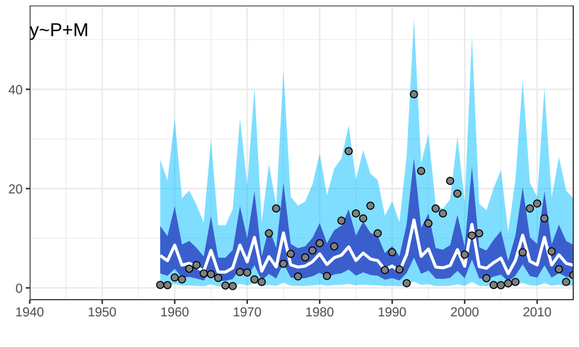
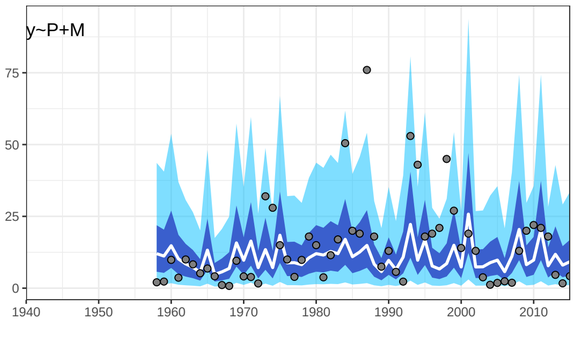
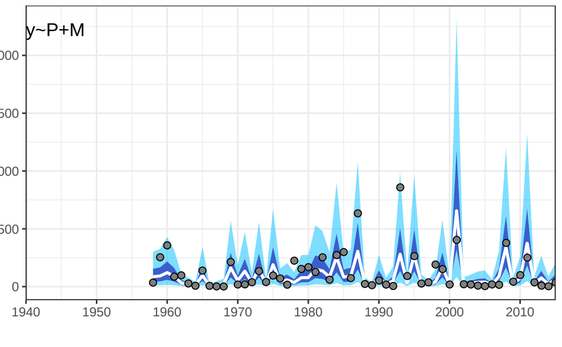
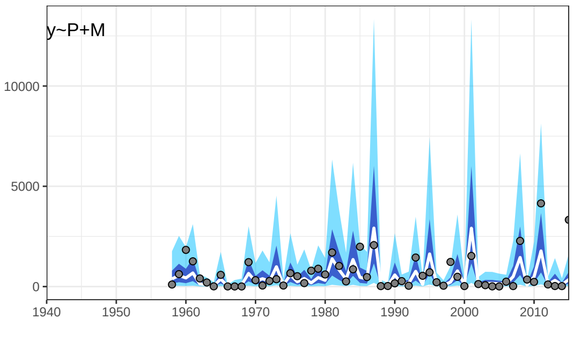
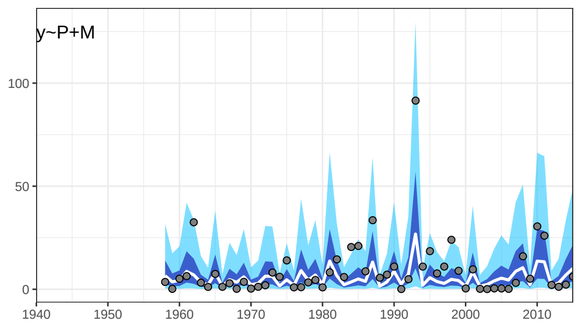
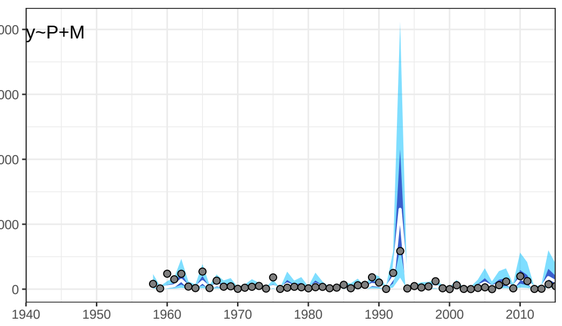
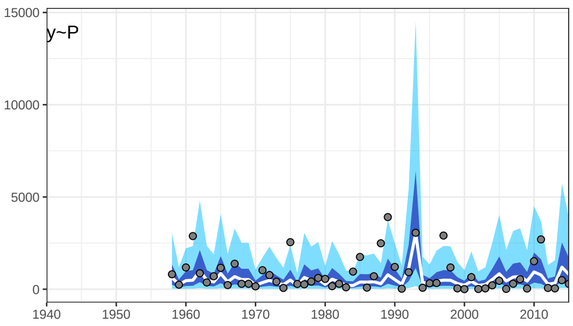
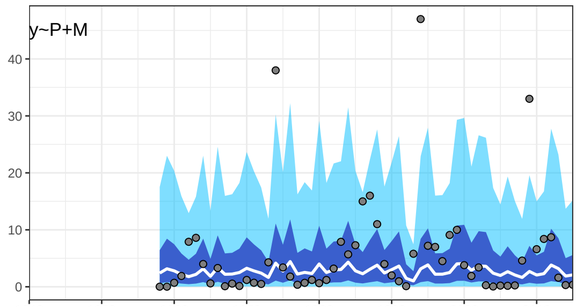
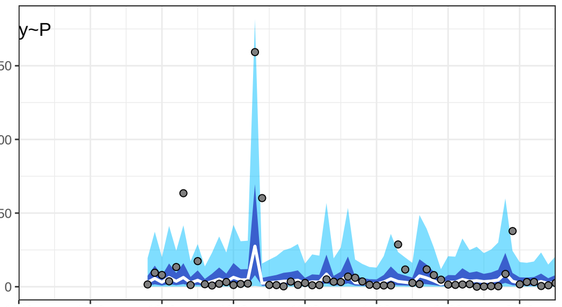
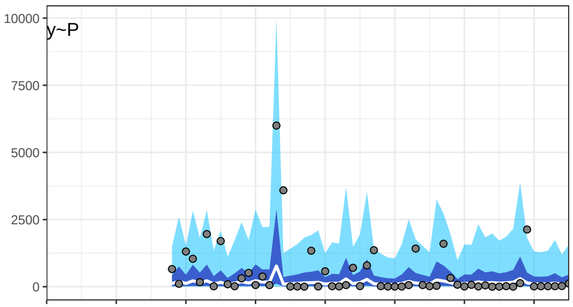
06836500, Nebraska, 935km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

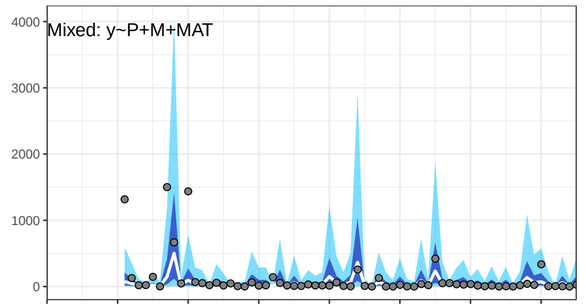
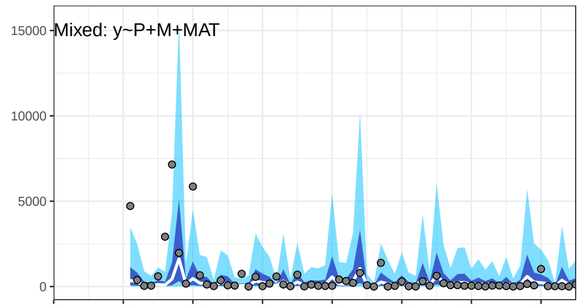
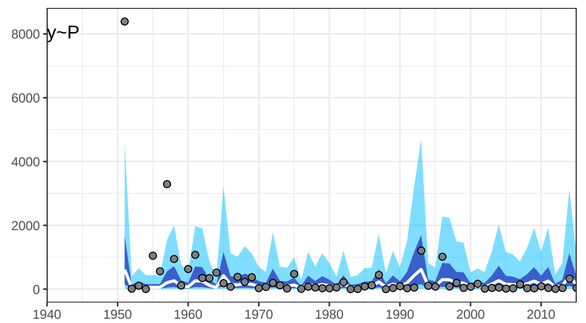
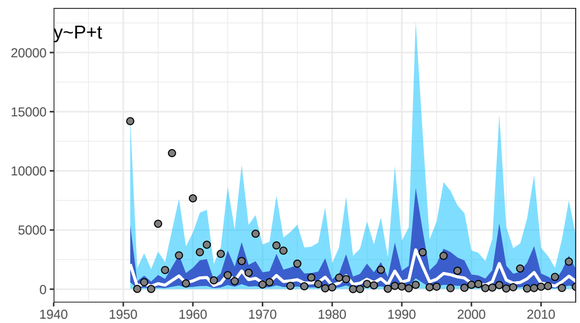
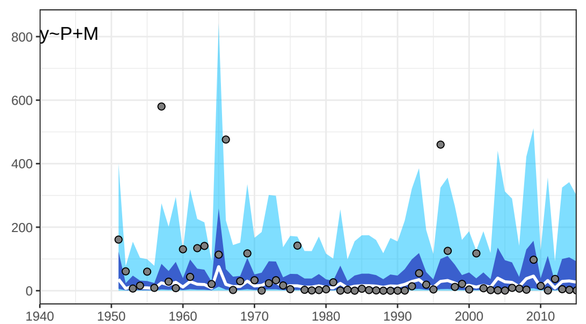
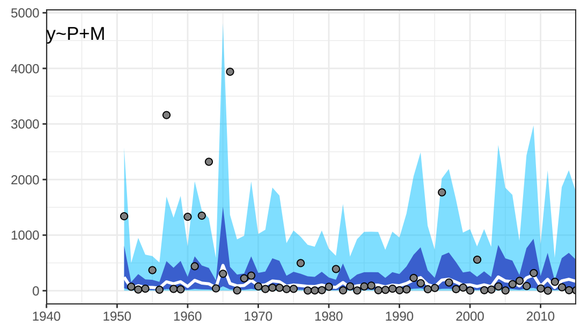
06847900, Kansas, 1528km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06853800, Kansas, 588km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

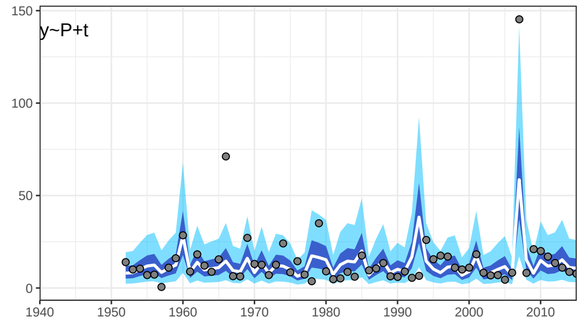
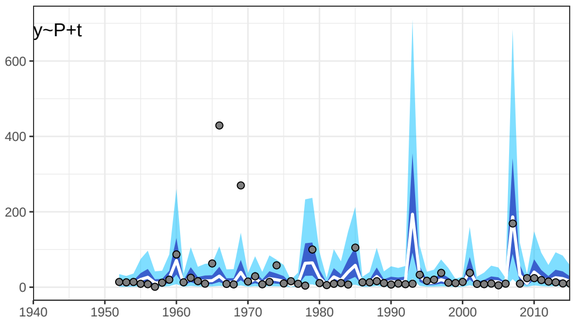
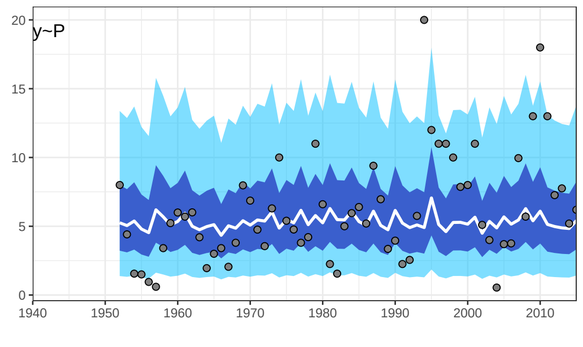
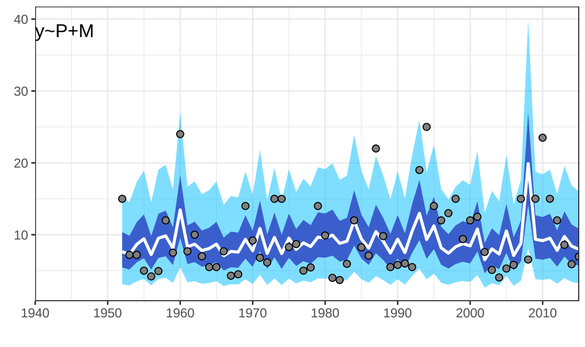
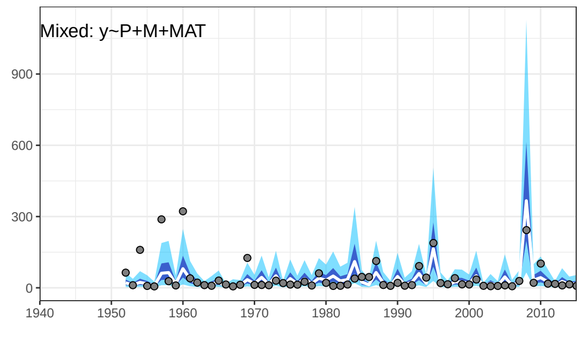
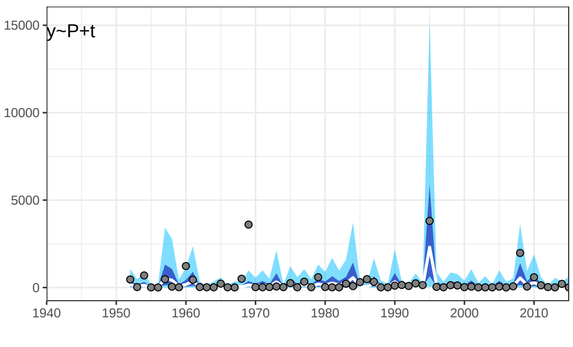
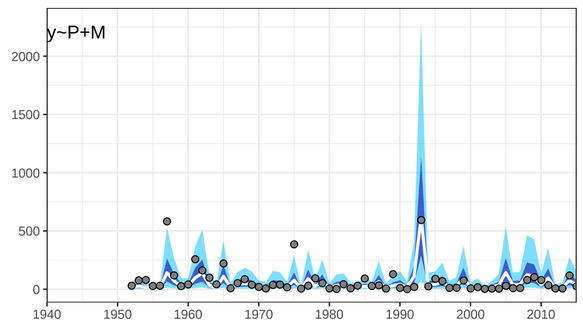
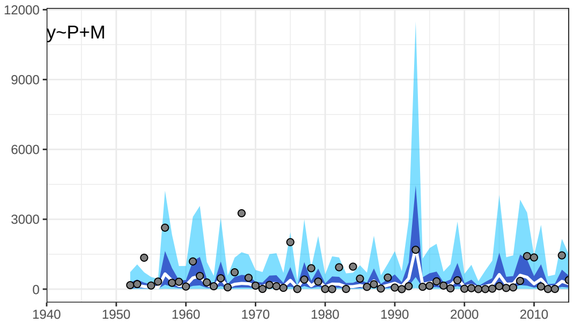
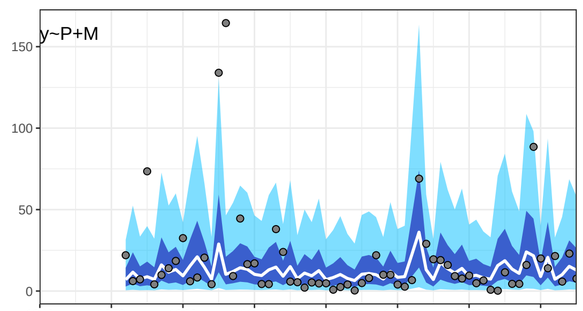
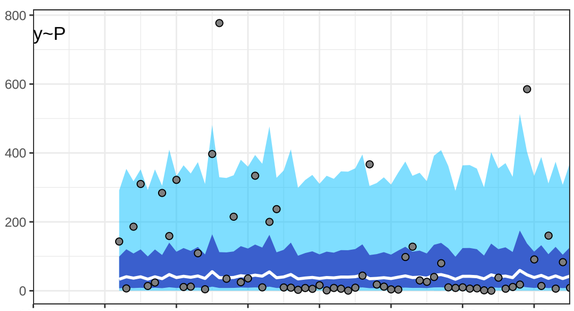
06861000, Kansas, 13520km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06867000, Kansas, 3890km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P	y~P+t
Spring	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+M
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M
Fall	y~P+M	y~P	Mixed: y~P+M+t_sum	y~P

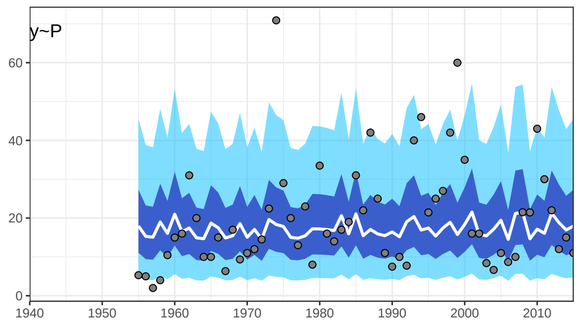
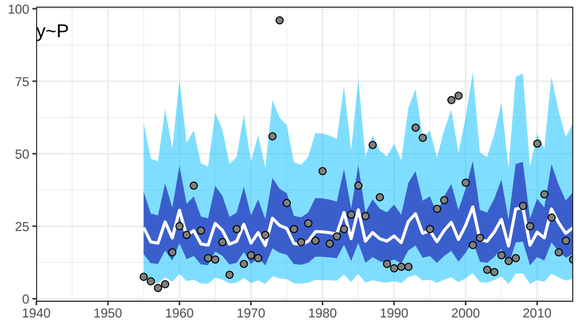
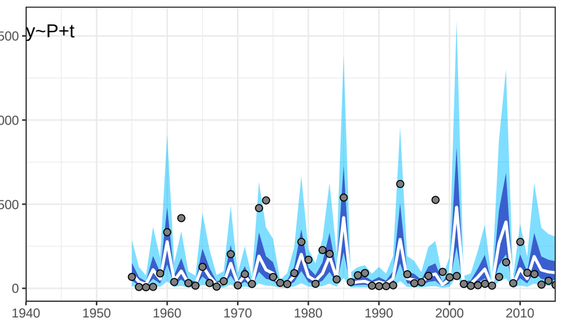
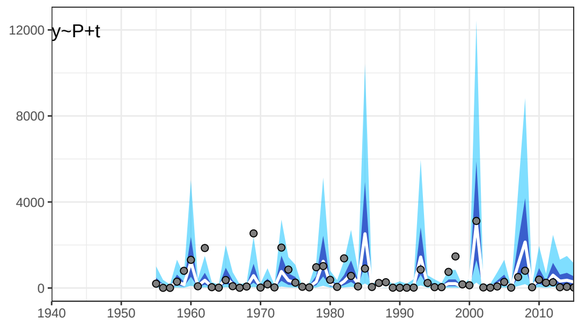
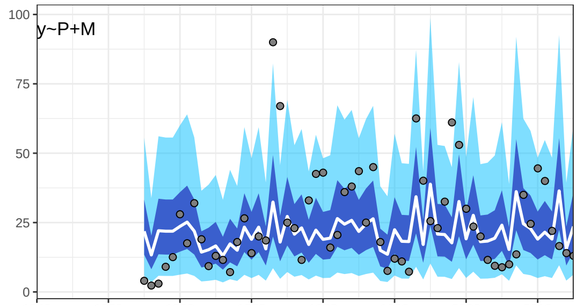
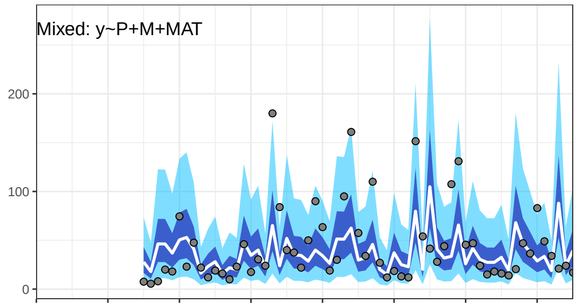
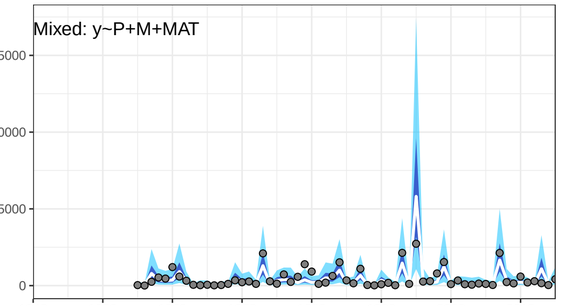
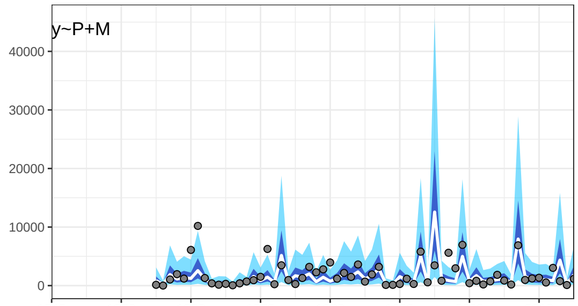
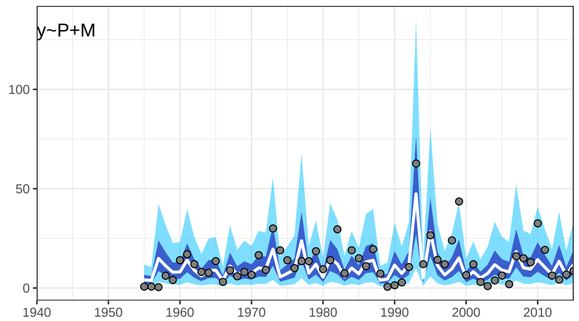
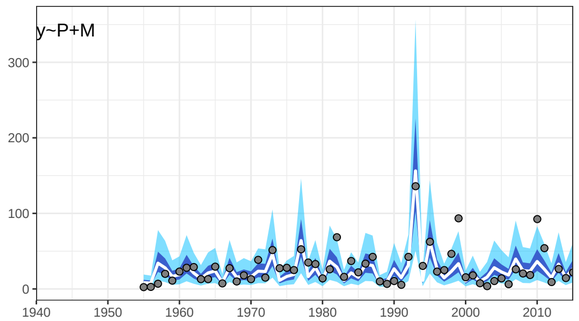
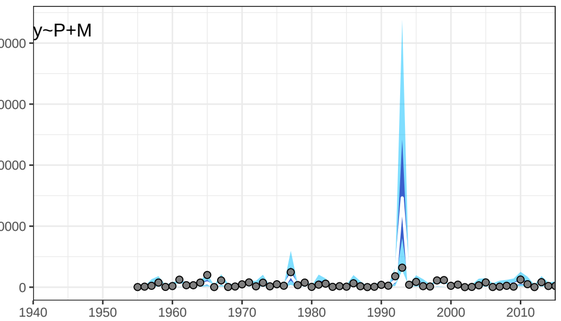
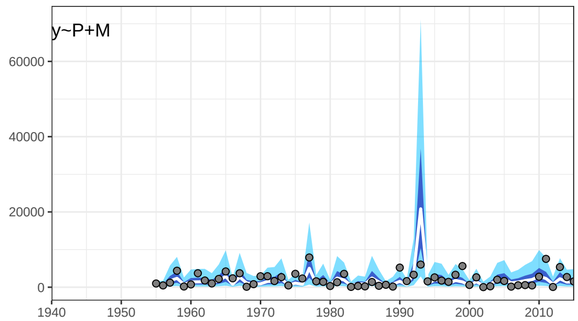
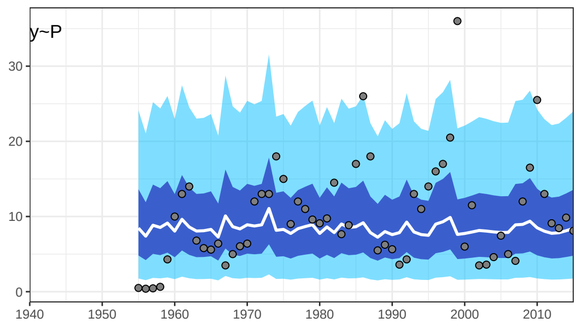
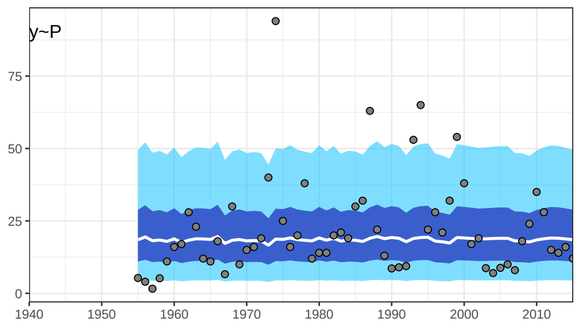
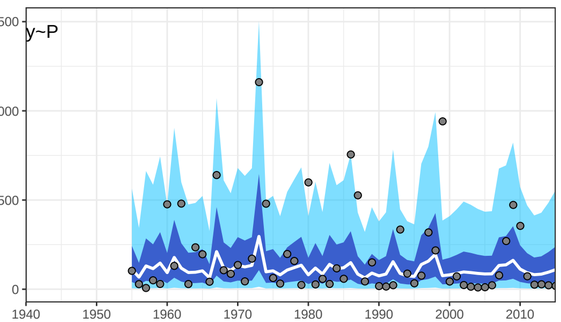
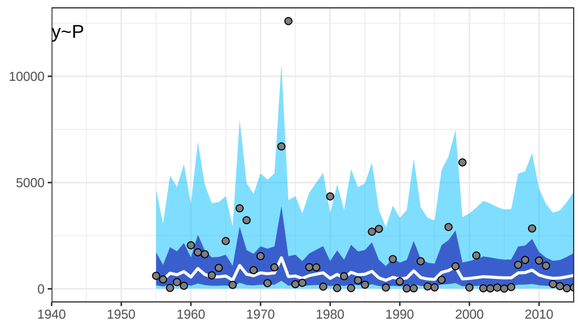
06871500, Kansas, 883km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06876700, Kansas, 995km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P+t	y~P+t
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer		Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall		y~P+t	y~P+t	y~P+t

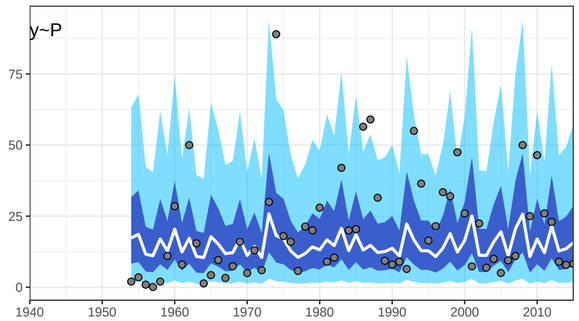
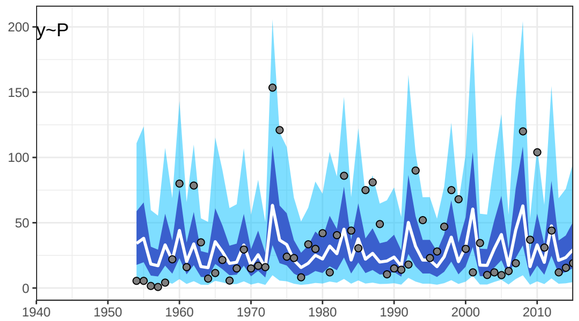
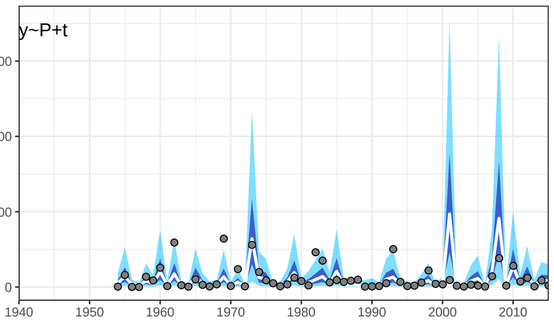
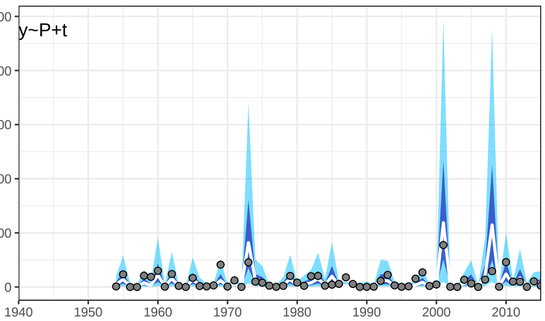
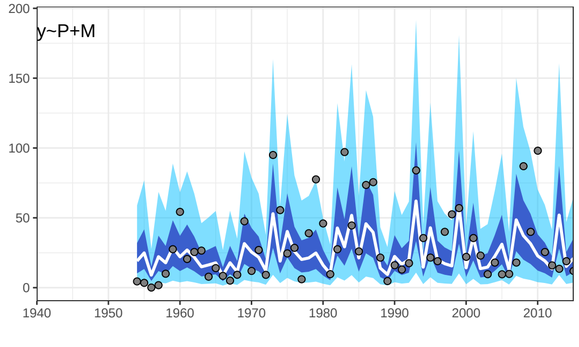
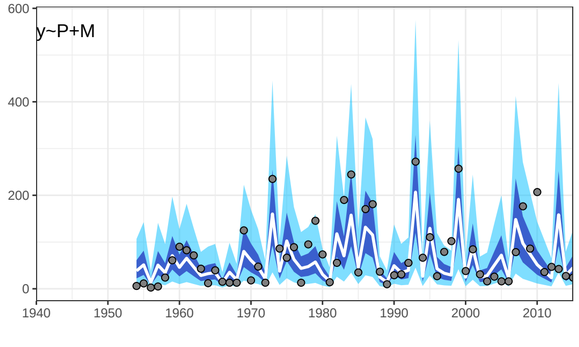
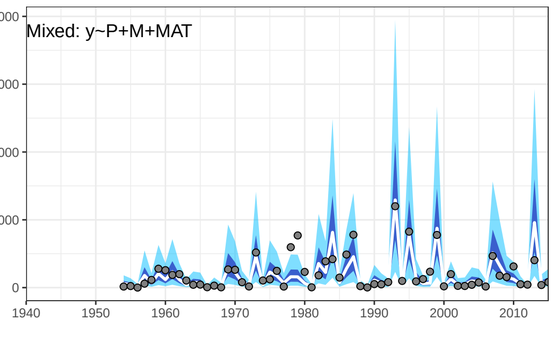
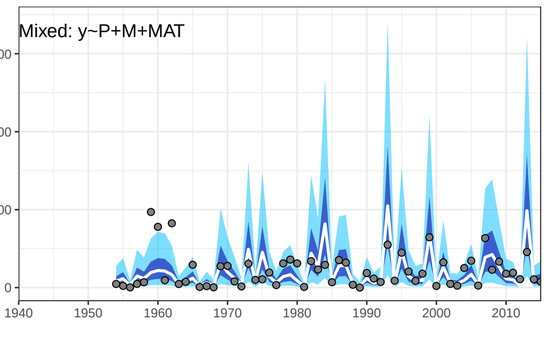
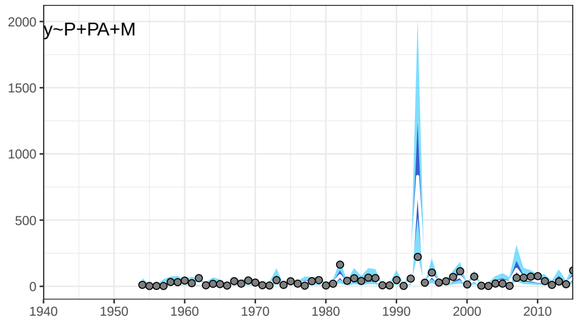
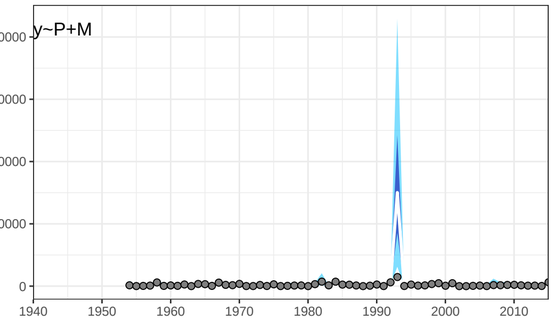
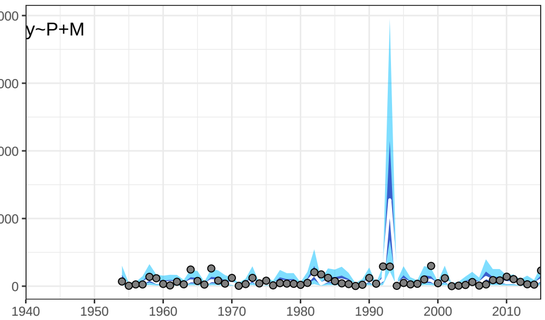
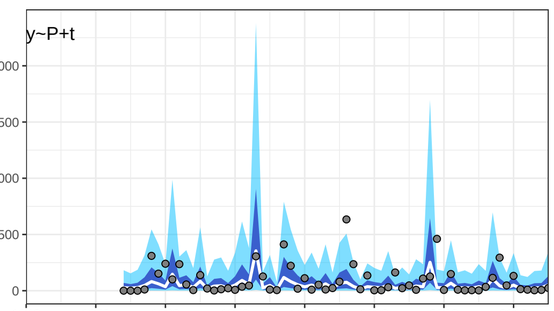
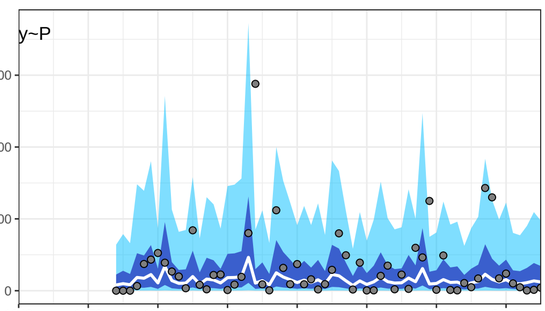
06878000, Kansas, 777km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

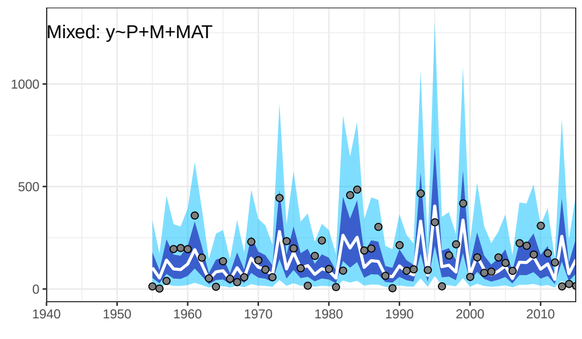
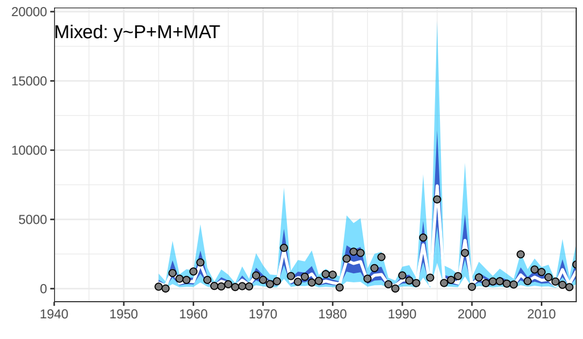
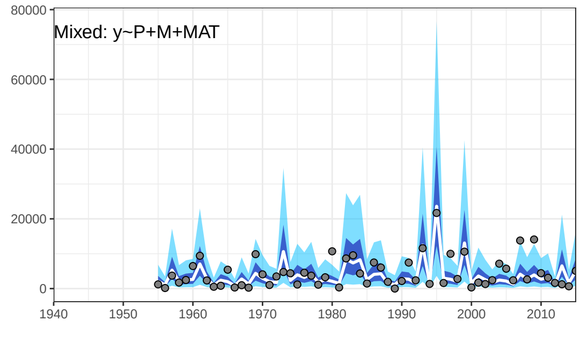
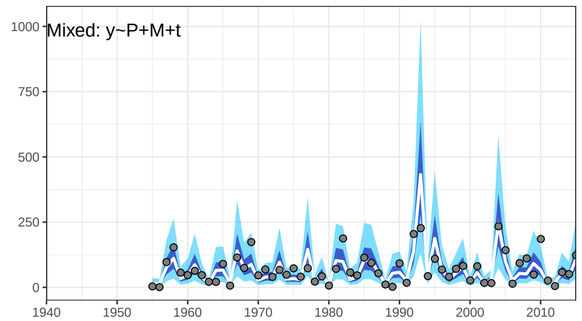
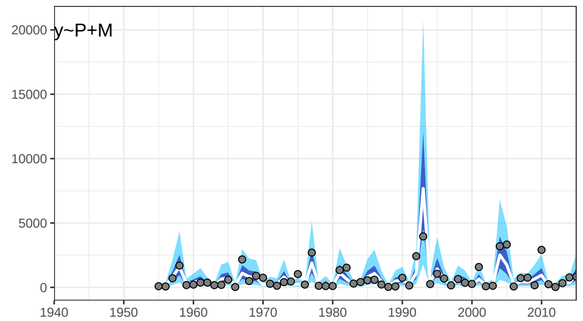
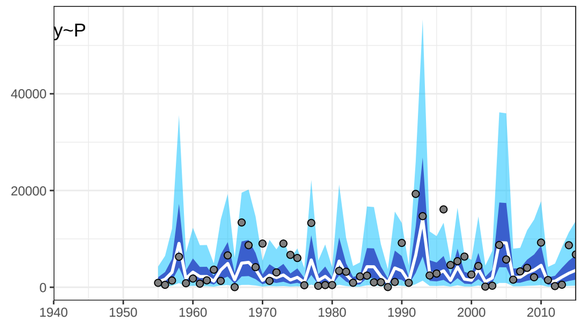
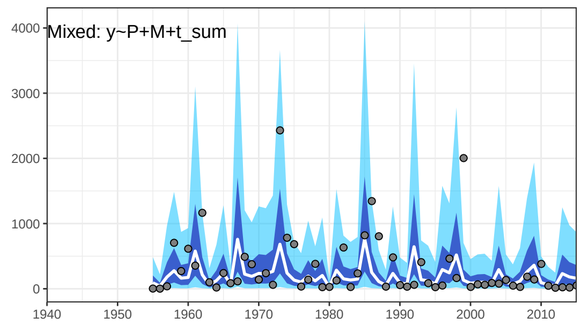
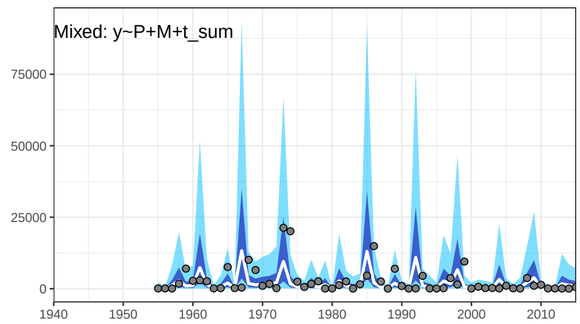
06884200, Kansas, 891km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P+t	y~P+t
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer		Mixed: y~P+M+t	Mixed: y~P+M+t	y~P
Fall	y~P+M	y~P+t	Mixed: y~P+M+t_sum	y~P+PA

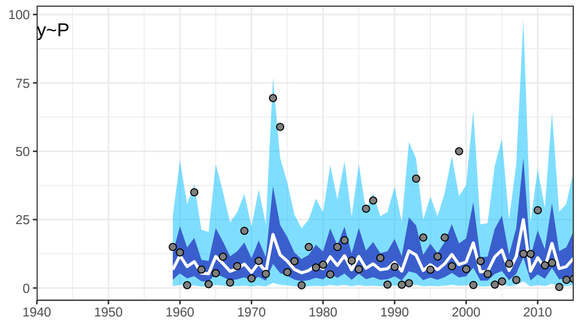
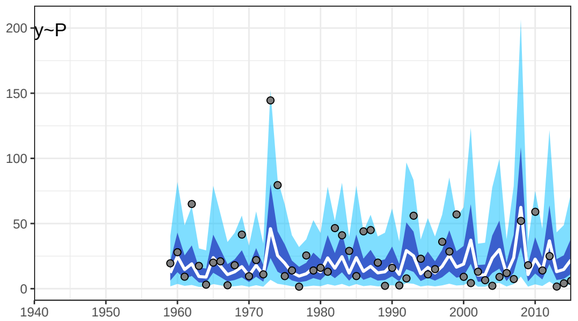
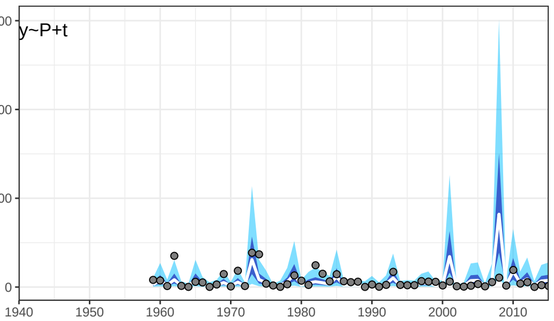
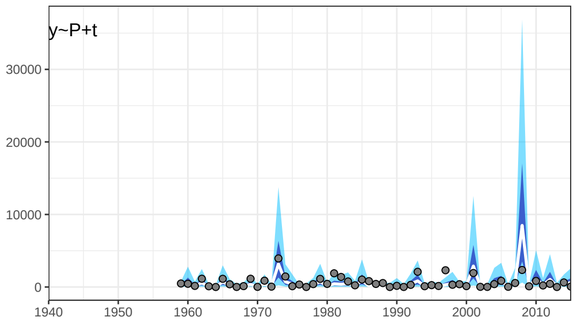
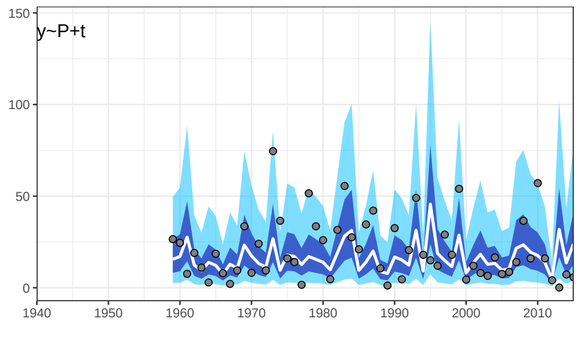
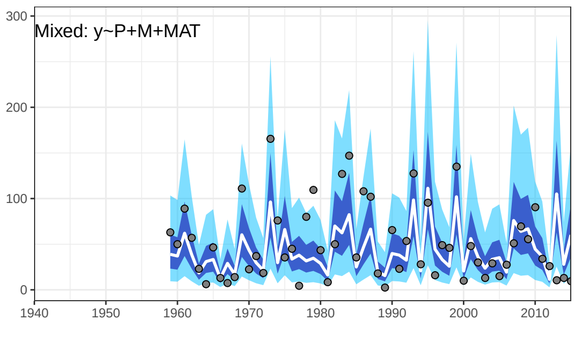
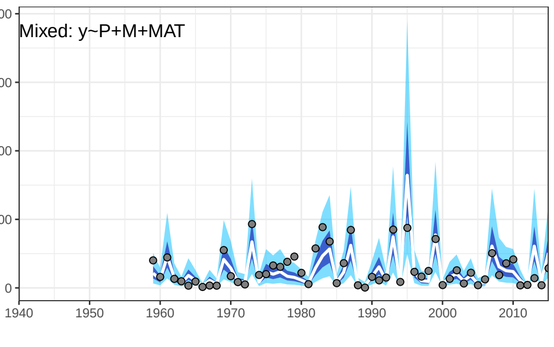
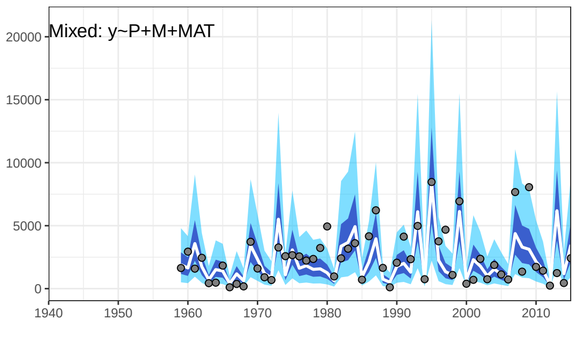
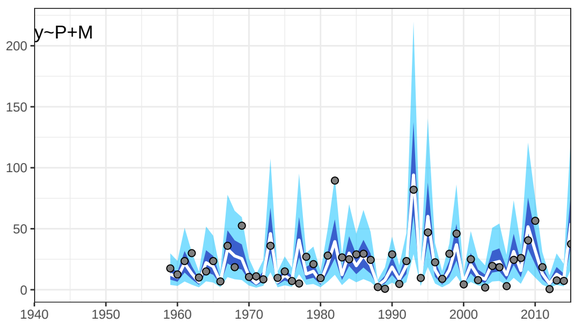
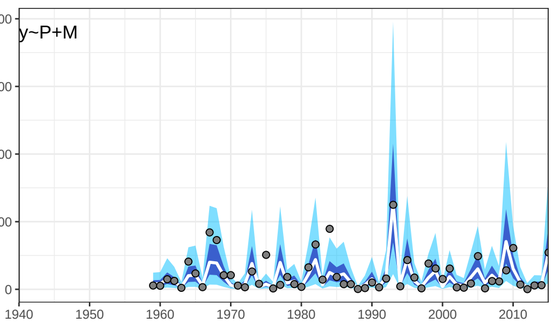
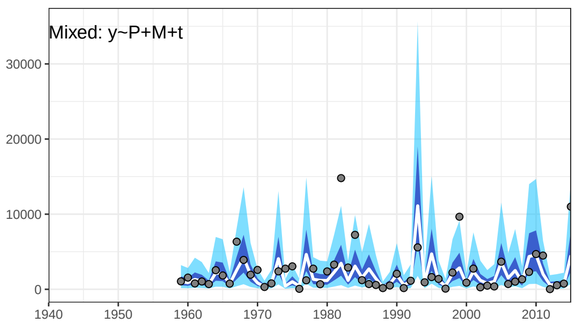
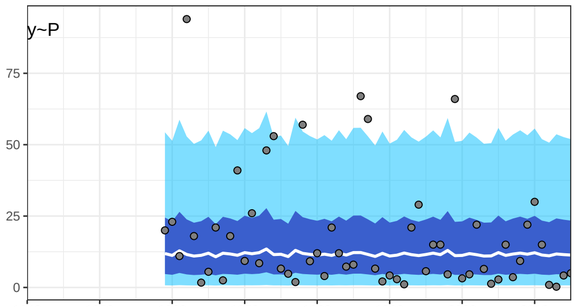
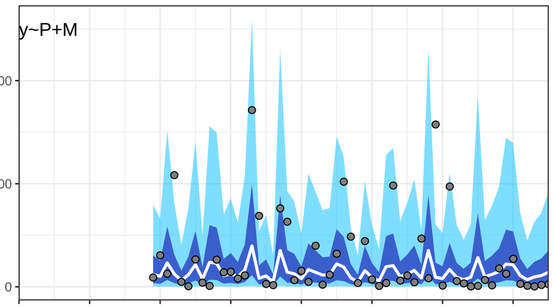
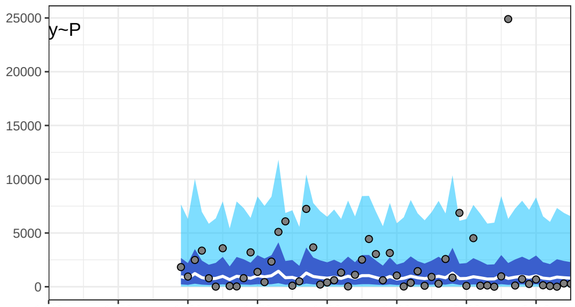
06885500, Kansas, 1062km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

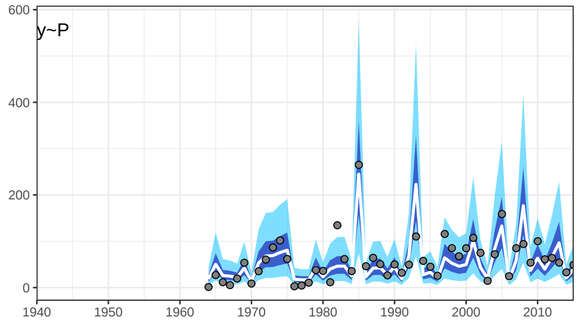
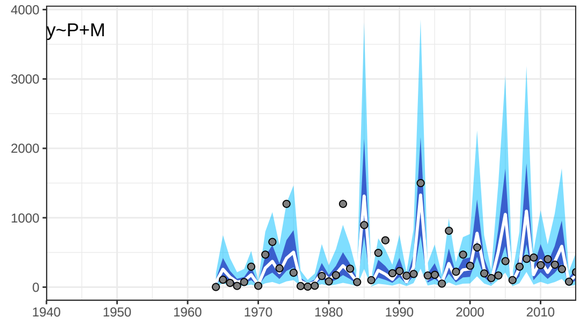
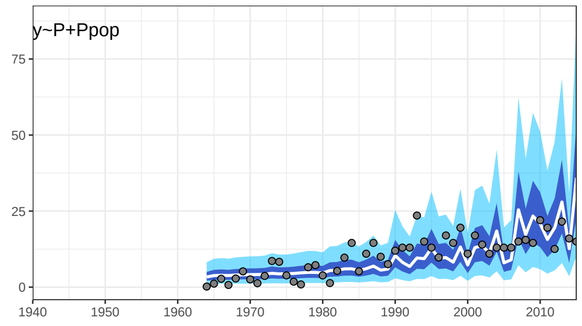
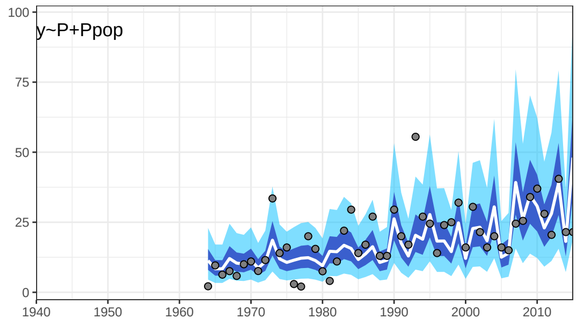
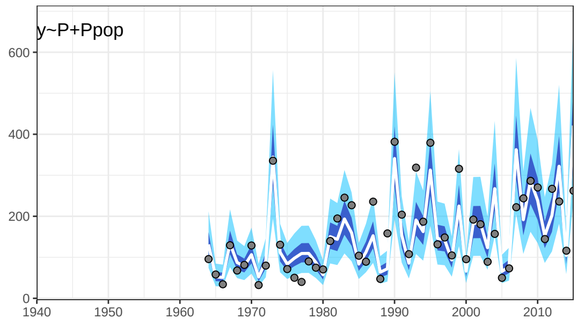
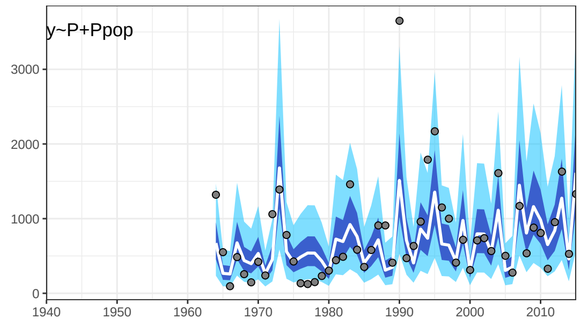
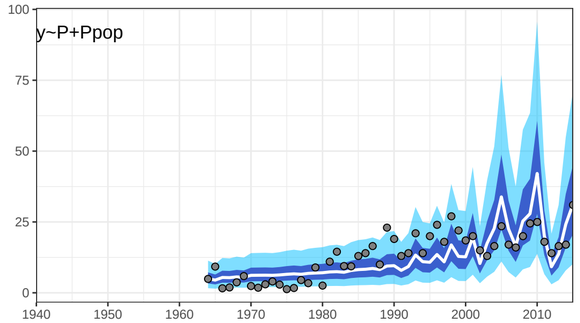
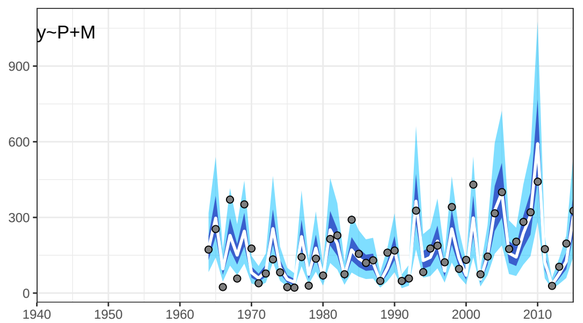
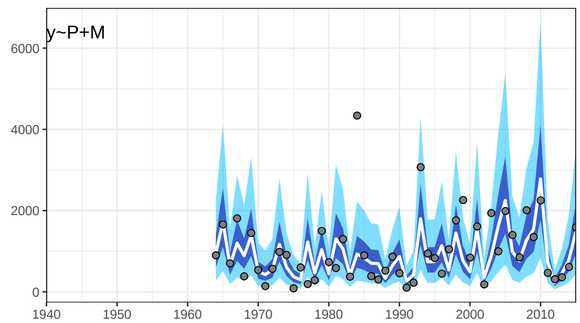
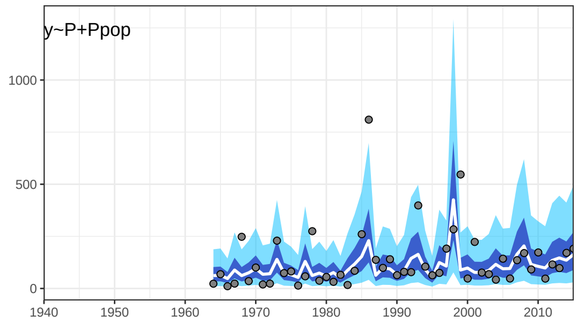
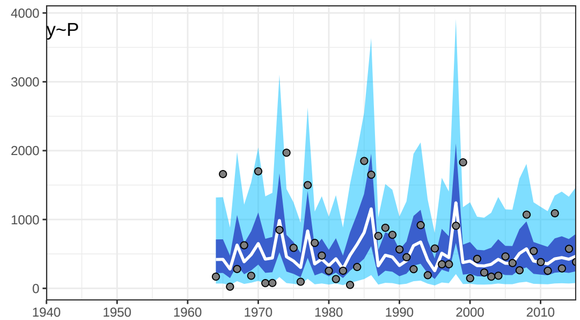
06888500, Kansas, 824km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

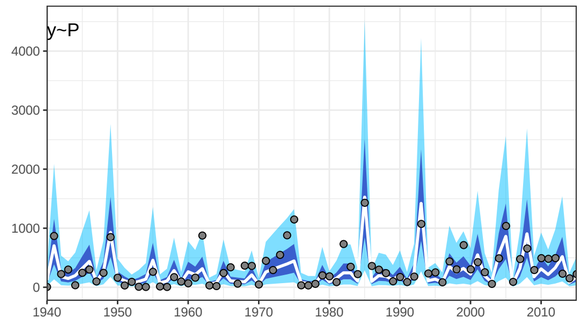
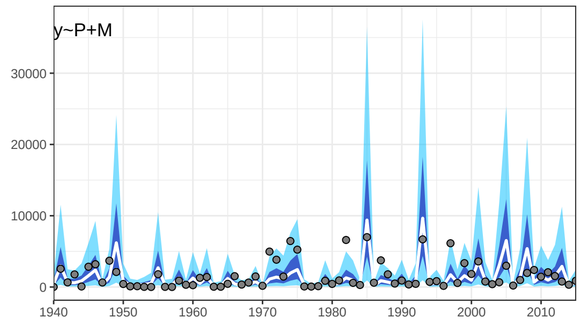
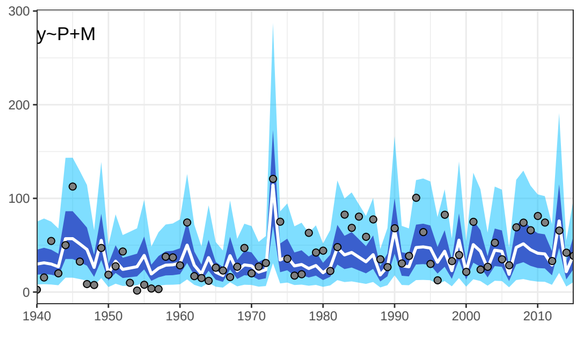
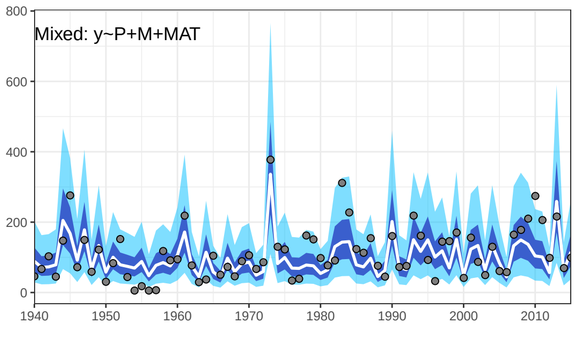
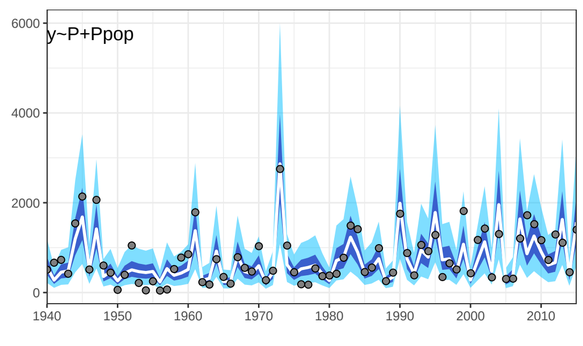
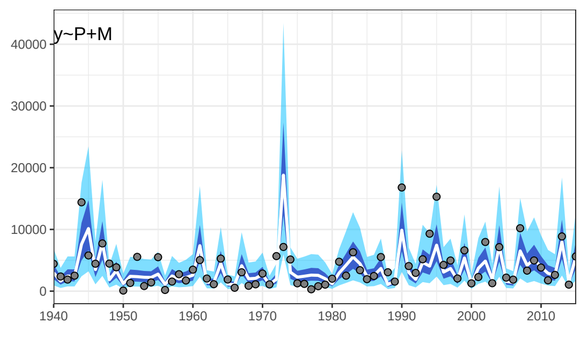
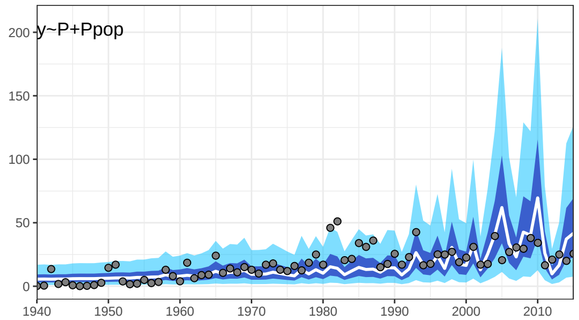
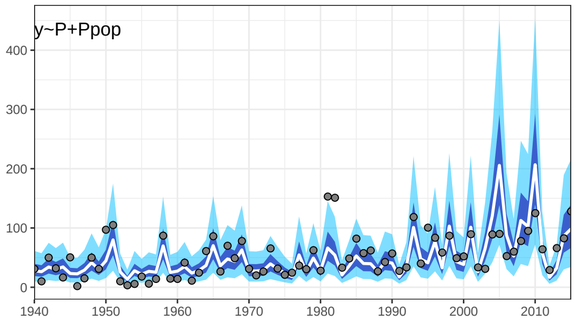
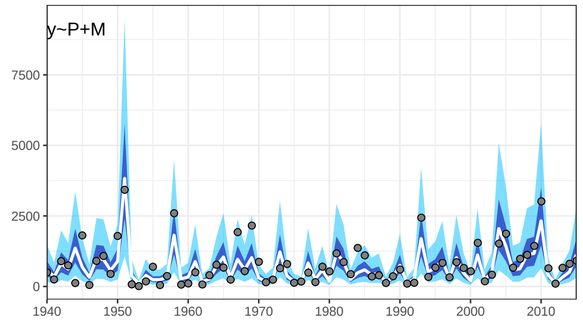
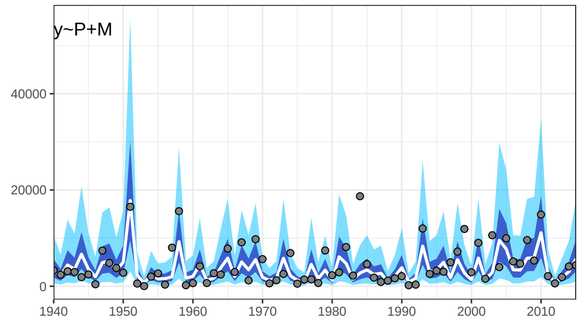
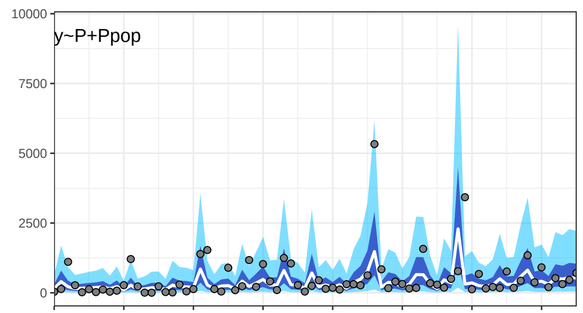
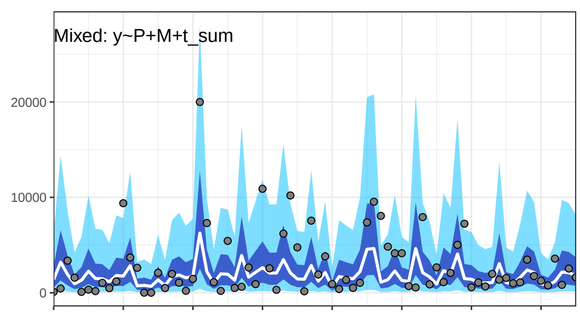
06889200, Kansas, 386km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06893300, Kansas, 69km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06893500, Missouri, 487km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

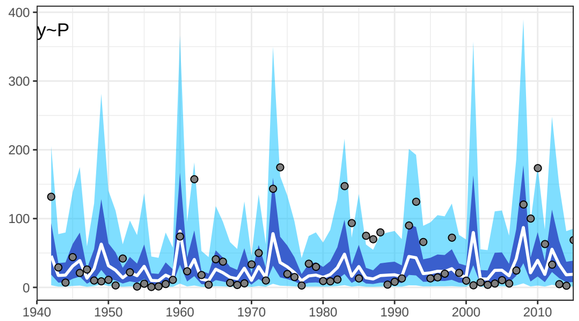
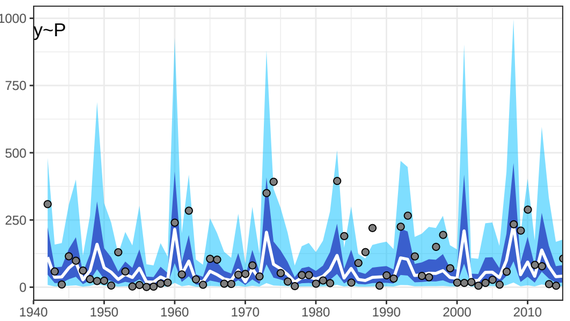
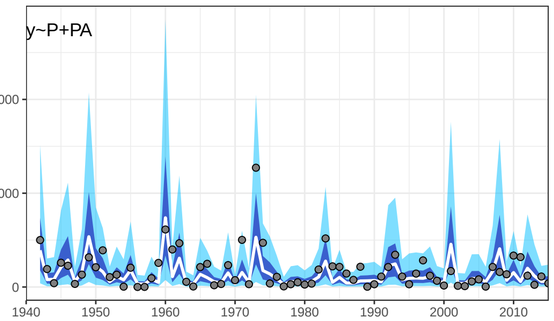
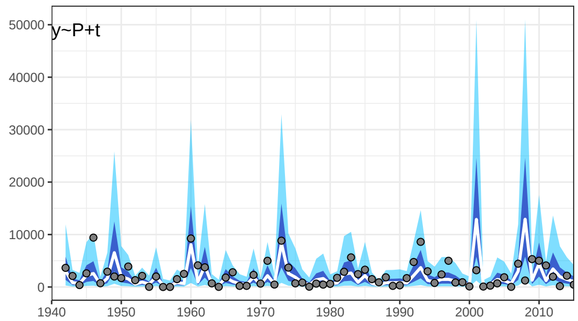
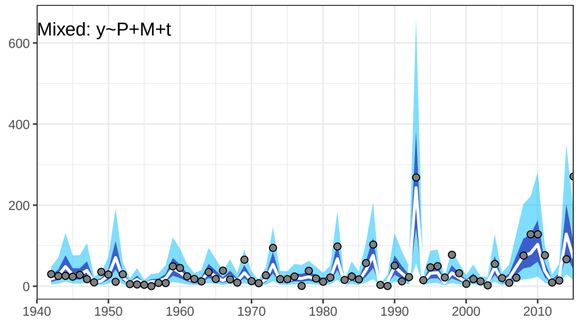
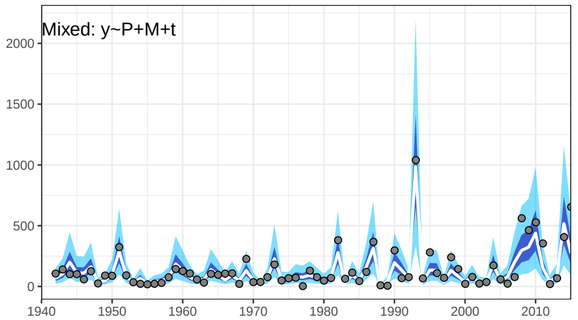
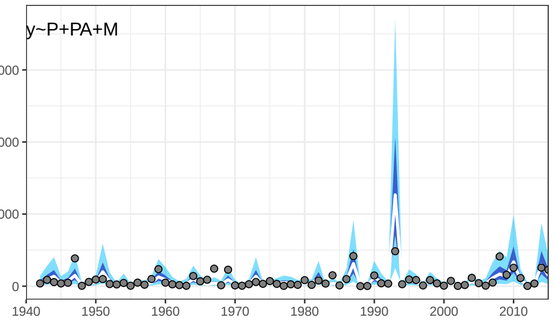
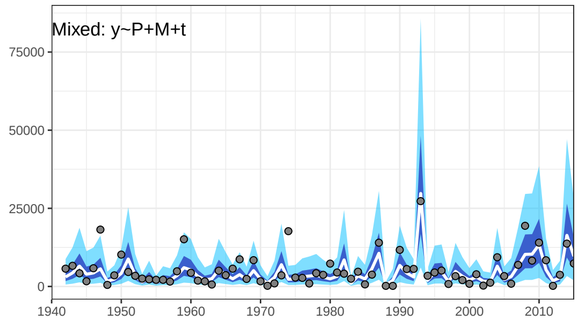
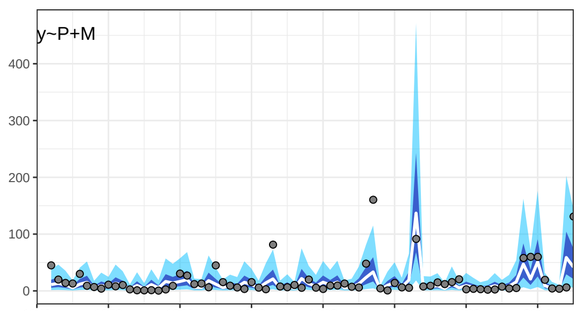
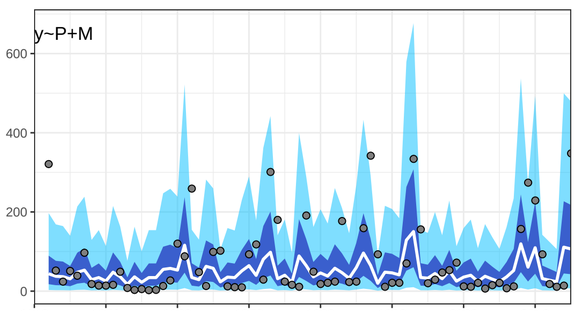
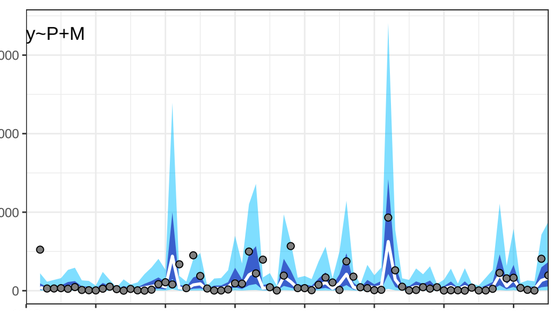
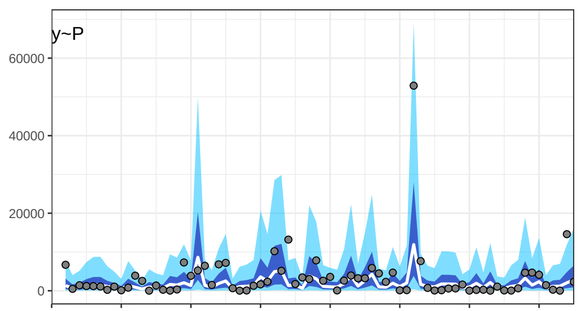
06894000, Missouri, 477km2

	Q5	Q50	Q95	Q100
Winter	y~P+Ppop	y~P	y~P	y~P+M
Spring	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P
Summer	y~P+M	y~P+M	y~P+M	Mixed: y~P+M+t_sum
Fall	y~P+Ppop	y~P	Mixed: y~P+M+t_sum	y~P+M

06897500, Missouri, 5827km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P+t	y~P+t
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+t
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M
Fall	y~P+M	y~P	y~P+t	y~P+t

06898000, Iowa, 1816km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06899500, Missouri, 4455km2

	Q5	Q50	Q95	Q100
Winter	y~P+M	y~P+M	y~P+t	y~P+t
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M	Mixed: y~P+M+t
Fall	y~P+M	y~P+M	y~P+M	y~P+M

06902000, Missouri, 17819km2

	Q5	Q50	Q95	Q100
Winter	y~P+M	y~P+M	y~P+t	y~P+t
Spring	y~P+M	Mixed: y~P+M+MAT	y~P+t	y~P+t
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+M	y~P+M	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum

06903400, Iowa, 471km2

	Q5	Q50	Q95	Q100
Winter		y~P	y~P	y~P
Spring	y~P+M	Mixed: y~P+M+MAT	y~P+t	y~P
Summer		Mixed: y~P+M+t	y~P+M	
Fall		y~P+M		y~P

06908000, Missouri, 2901km2

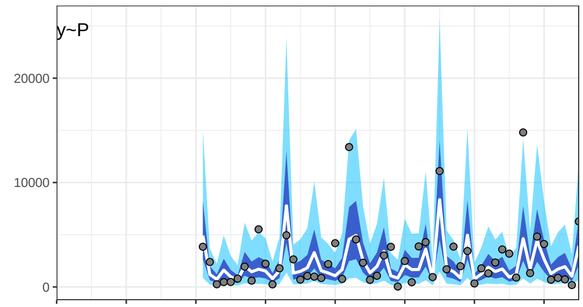
	Q5	Q50	Q95	Q100
Winter	y~P+M	y~P+M	y~P+t	y~P
Spring	y~P+PA+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer		Mixed: y~P+M+t	y~P+M	y~P+PA+M
Fall	y~P+PA+M	y~P+PA	y~P+M	y~P+M

06911900, Kansas, 295km2

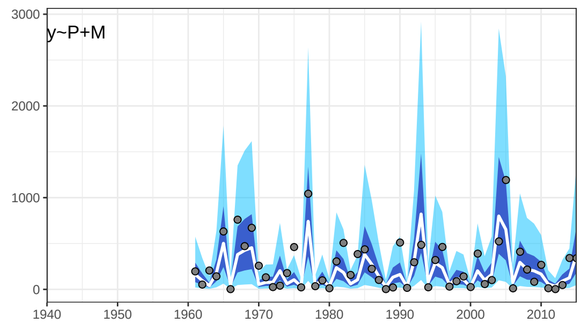
Q5	Q50	Q95	Q100

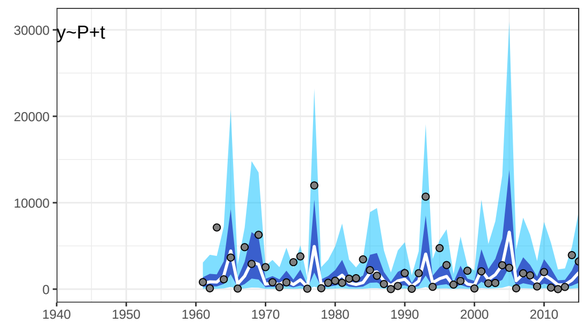
Winter

Spring

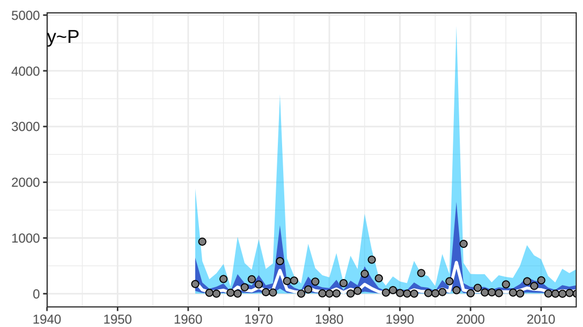


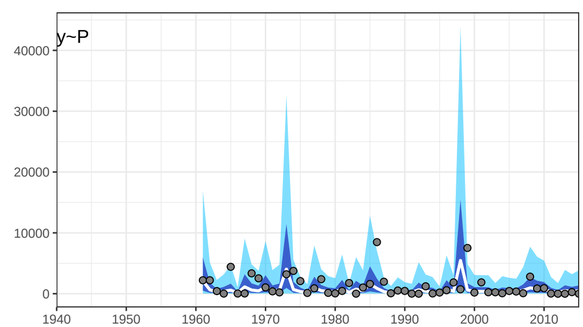
Summer



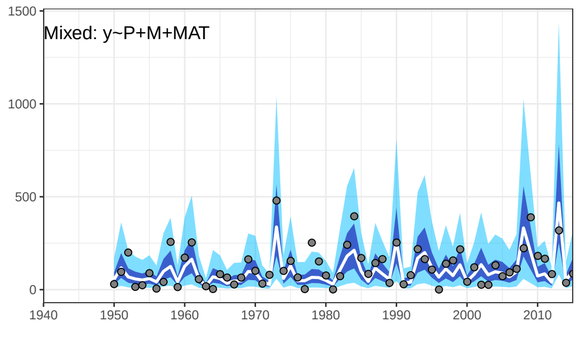
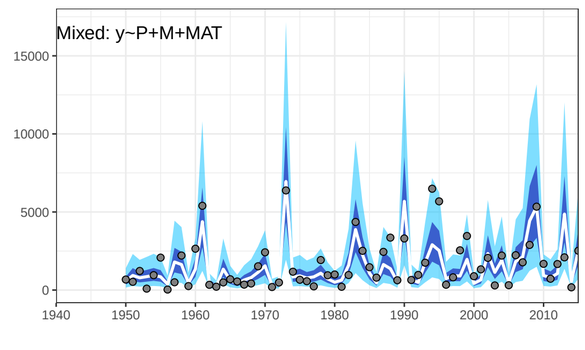
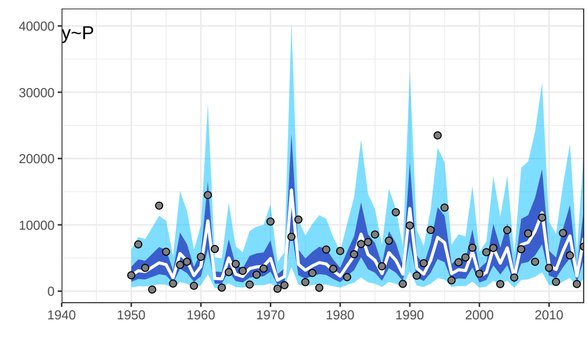
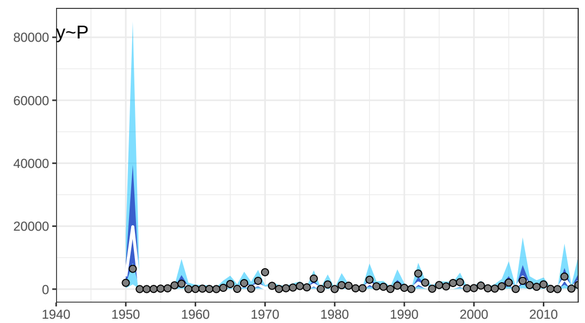
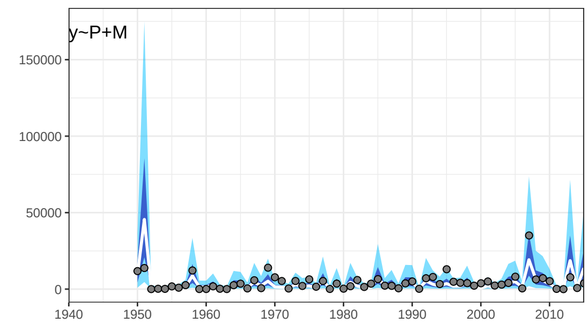


Fall

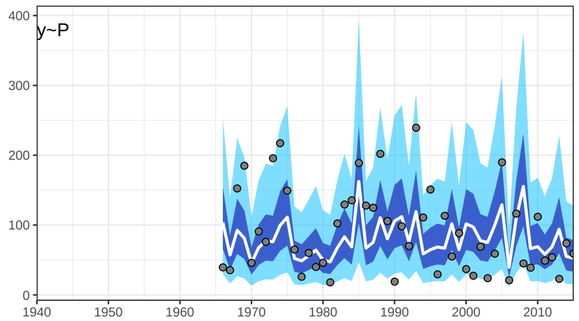
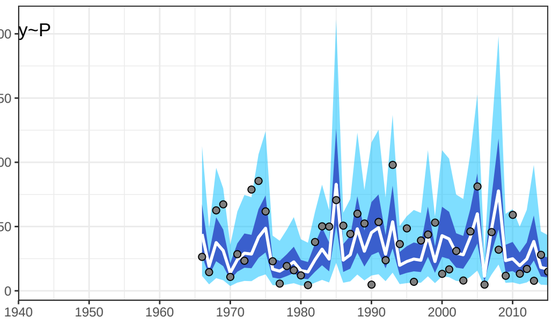
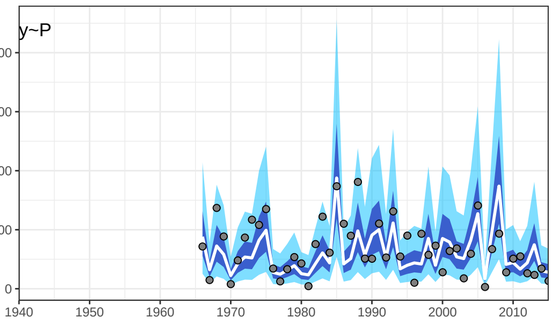
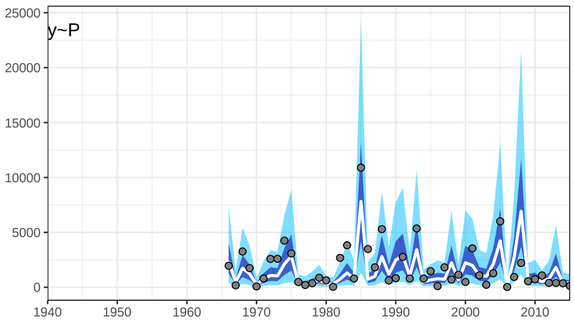
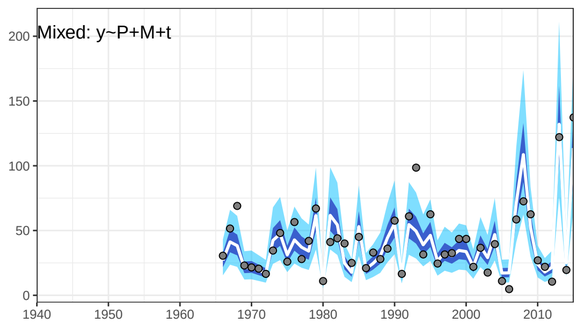
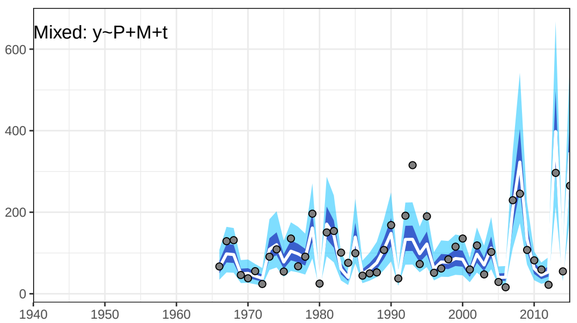
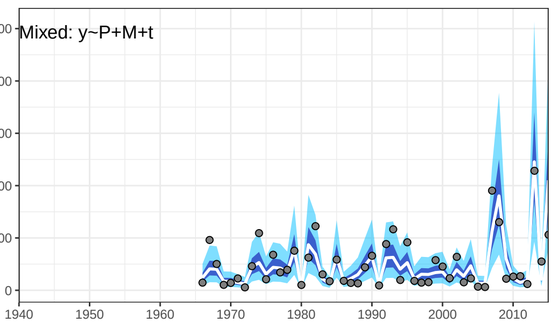
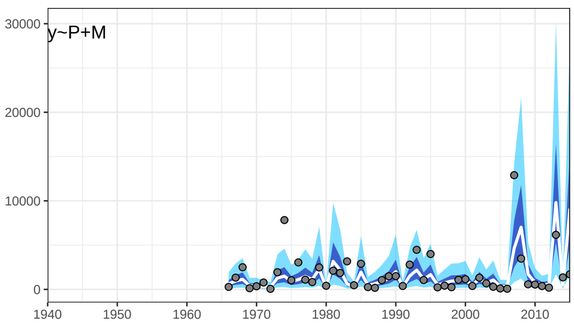
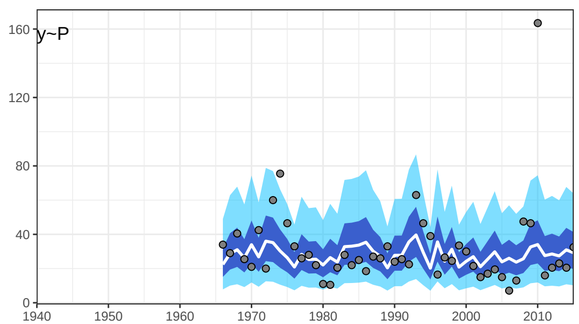
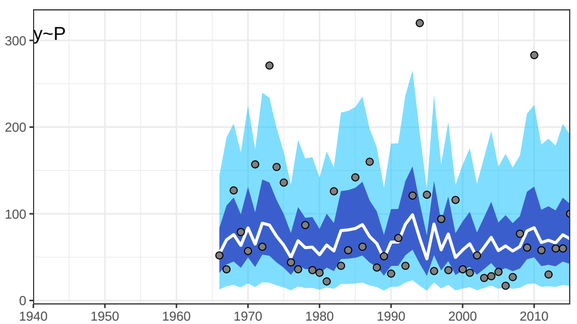
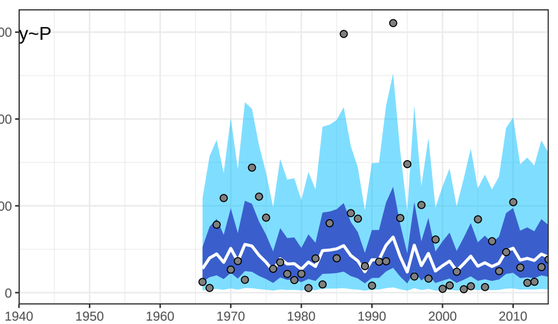
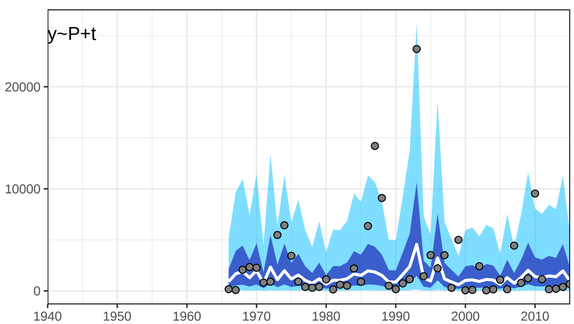




06917000, Kansas, 813km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

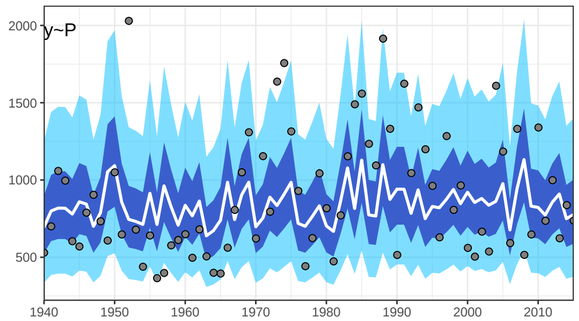
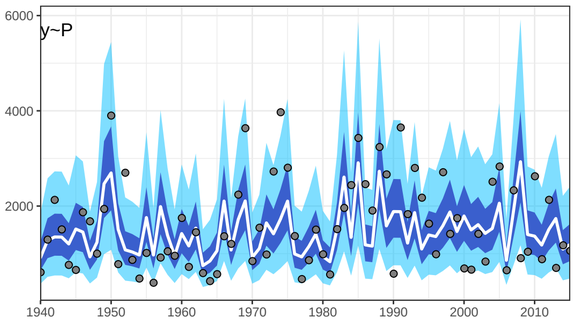
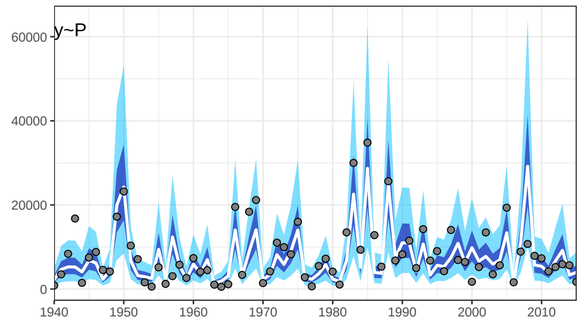
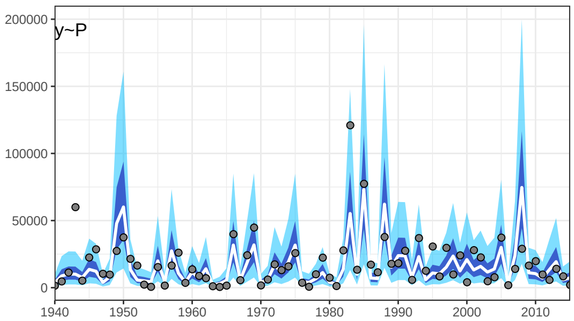
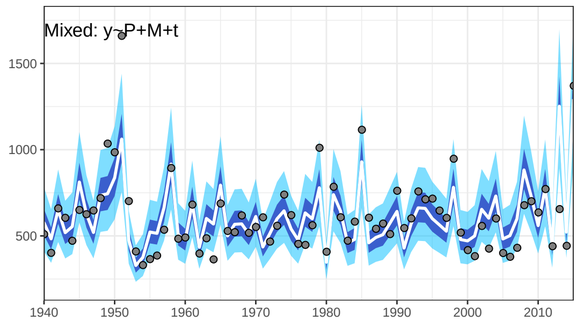
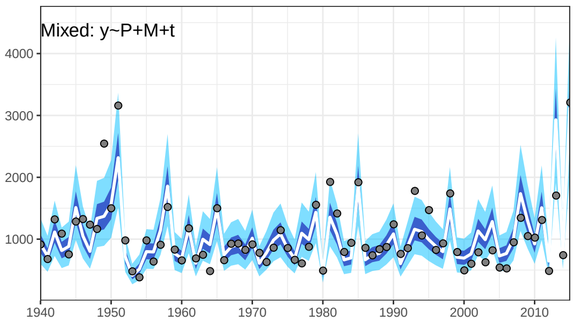
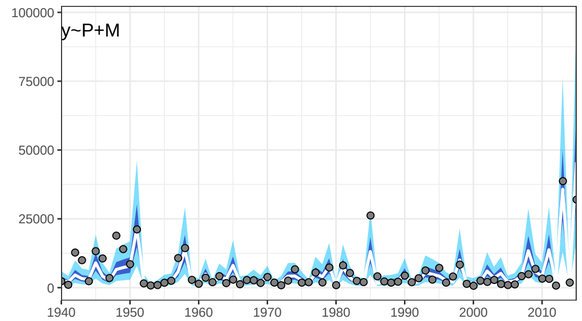
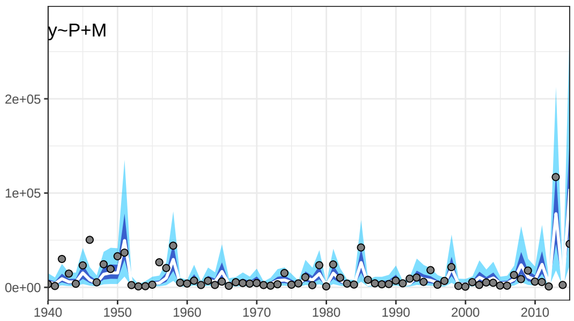
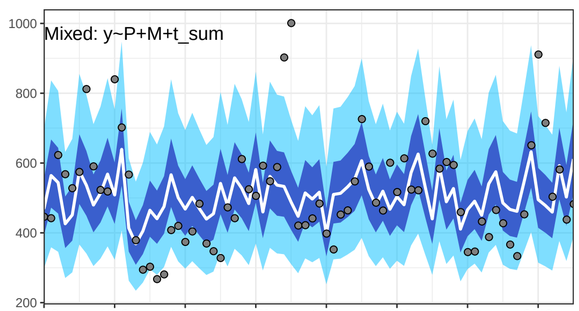
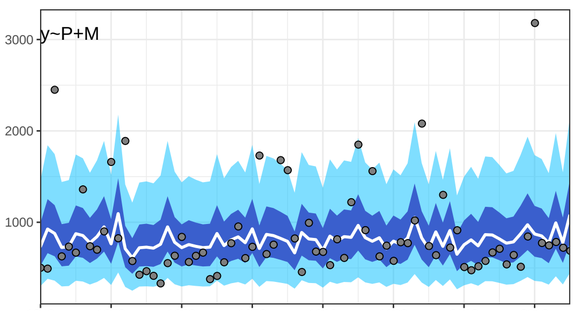
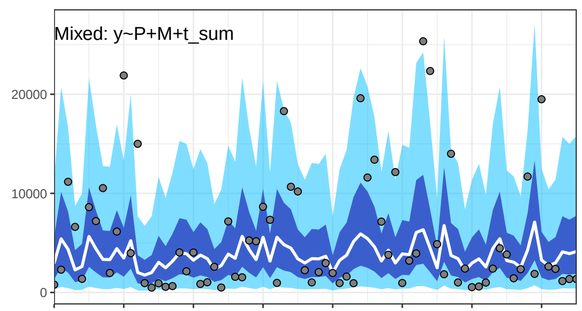
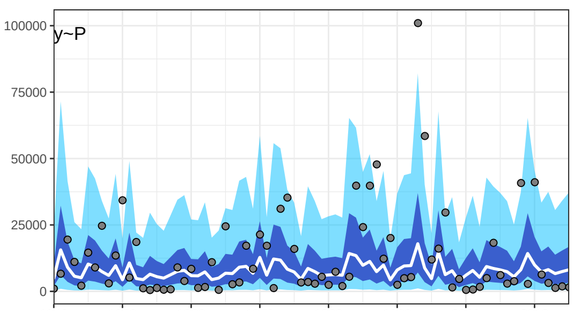
06918460, Missouri, 653km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

06921200, Missouri, 290km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P	y~P
Spring	y~P+t	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT
Summer			y~P+M	y~P+M
Fall			y~P+M	y~P

06933500, Missouri, 7356km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

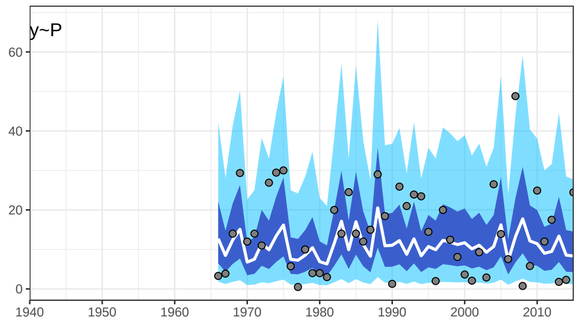
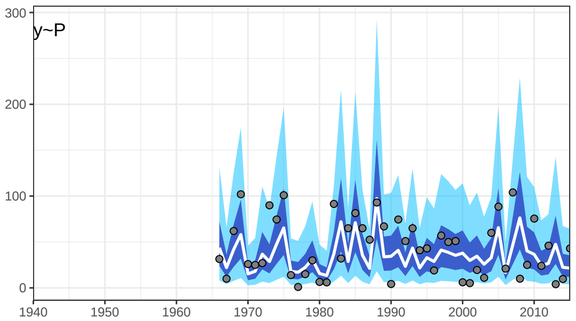
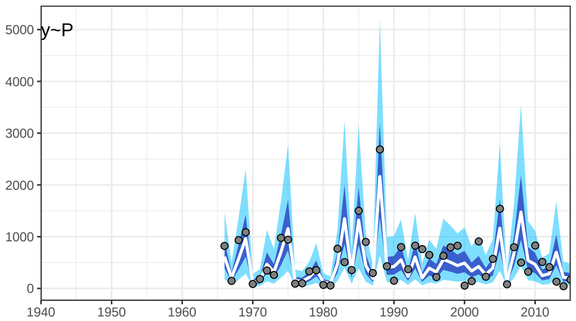
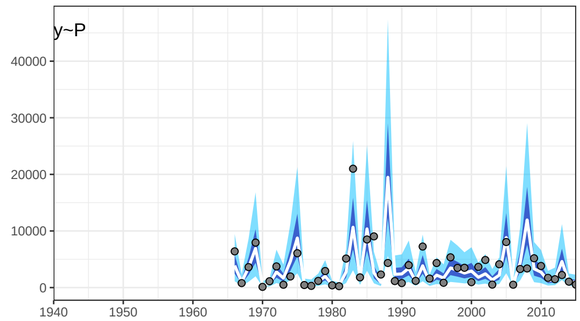
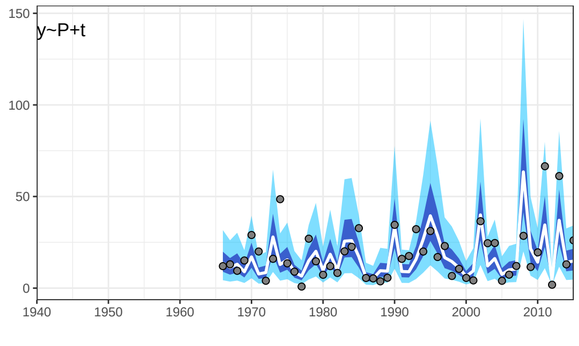
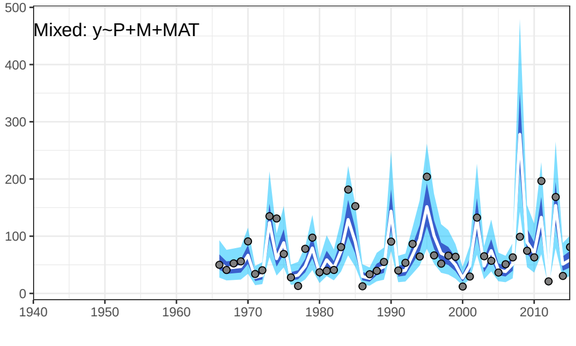
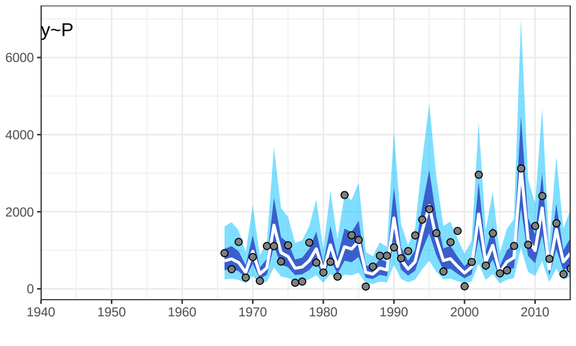
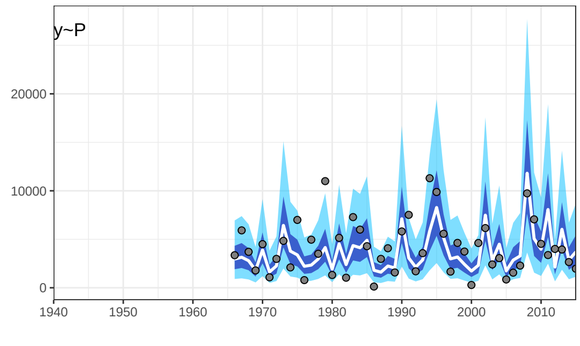
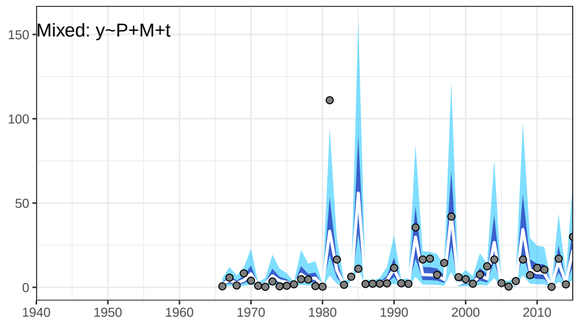
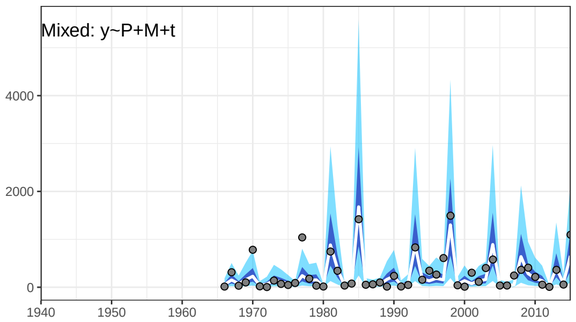
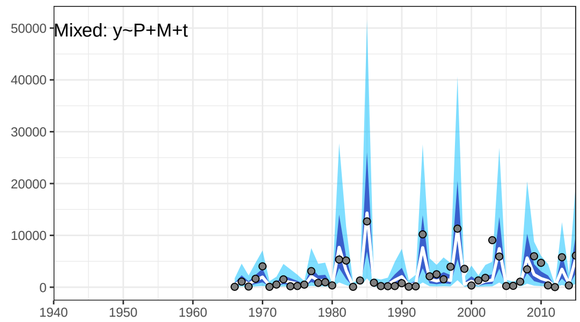
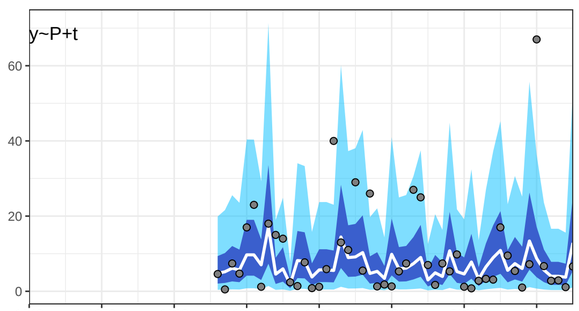
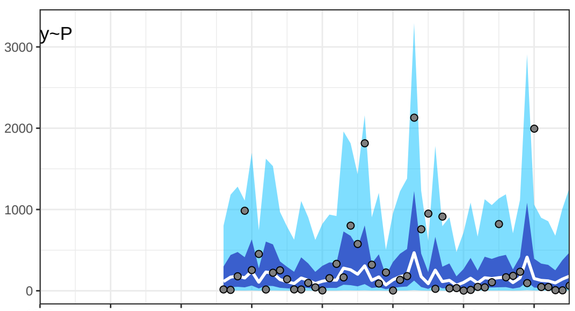
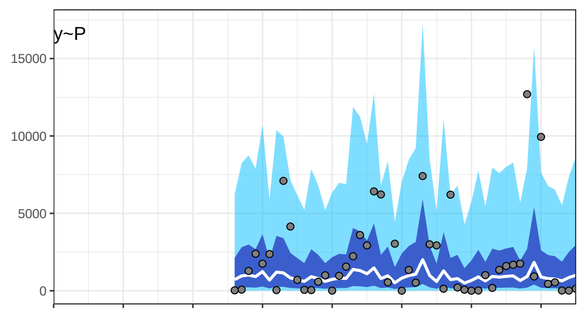
07013000, Missouri, 2023km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P+M	y~P
Spring	y~P+M	Mixed: y~P+M+MAT	y~P+t	y~P
Summer	y~P+M	y~P+M	y~P+M	y~P+M
Fall	y~P+M	y~P+M	y~P+M	y~P

07014500, Missouri, 3820km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P+M	y~P+t
Spring	y~P+M	Mixed: y~P+M+MAT	y~P+t	y~P
Summer	y~P+M	y~P+M	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+M	y~P	y~P+M	y~P

07015720, Missouri, 350km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

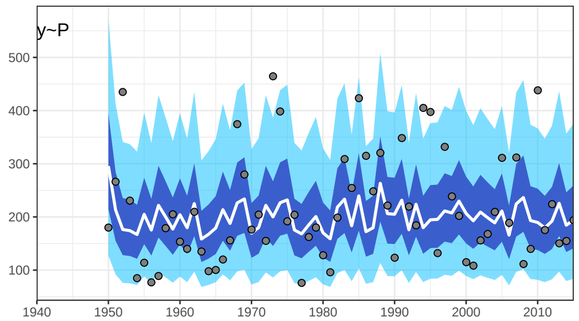
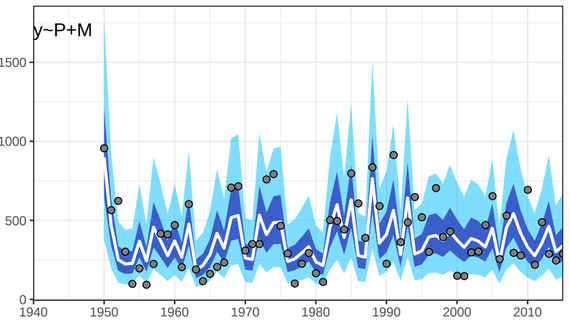
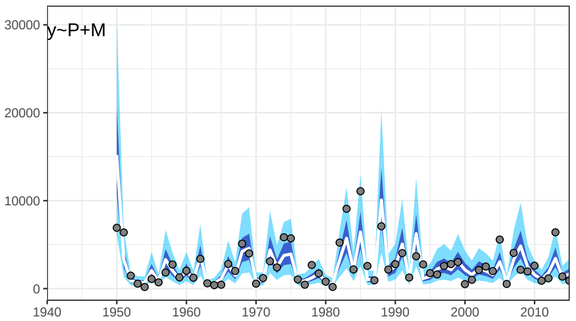
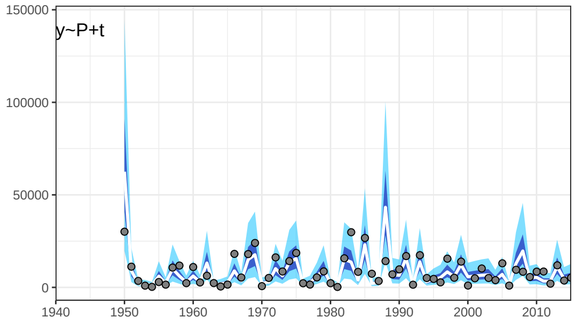
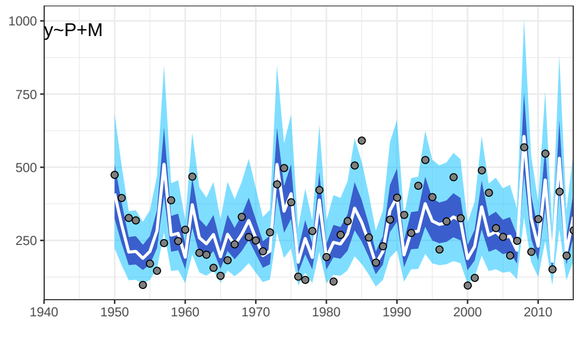
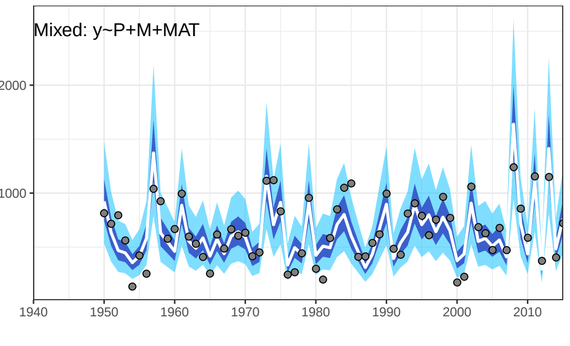
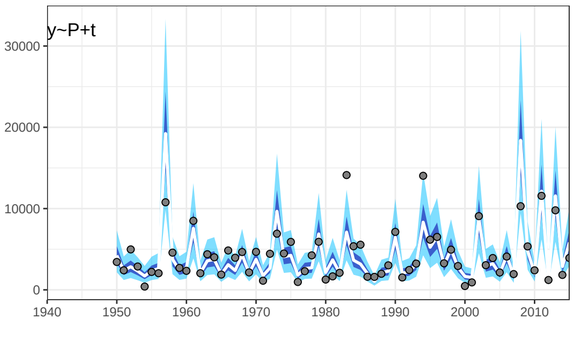
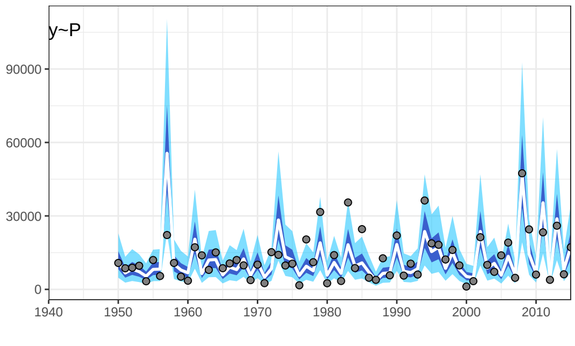
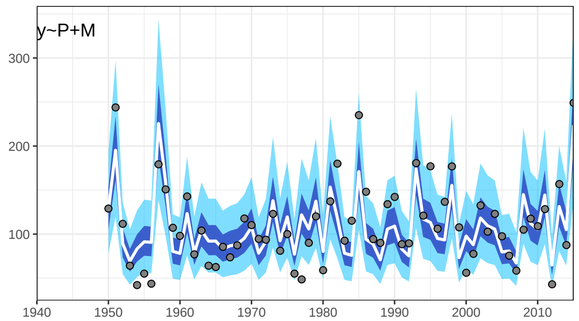
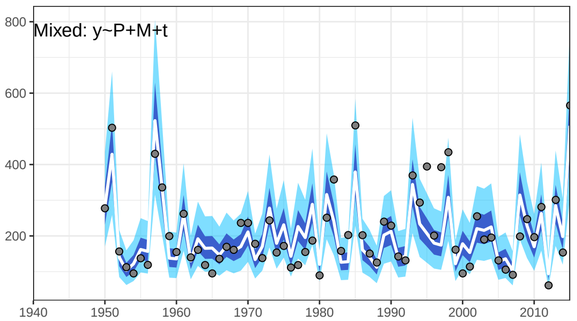
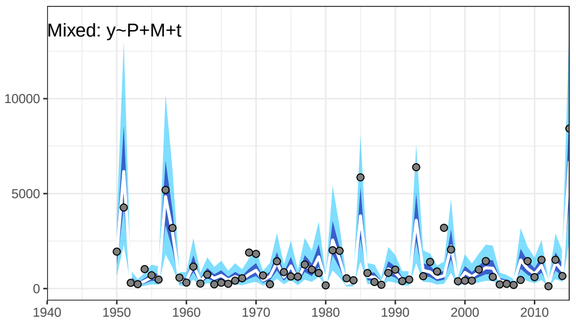
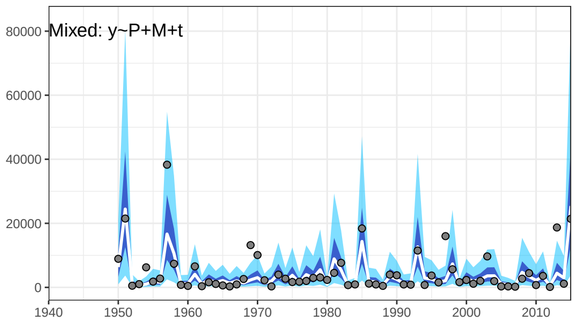
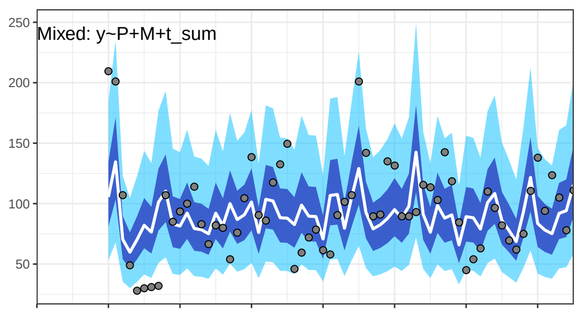
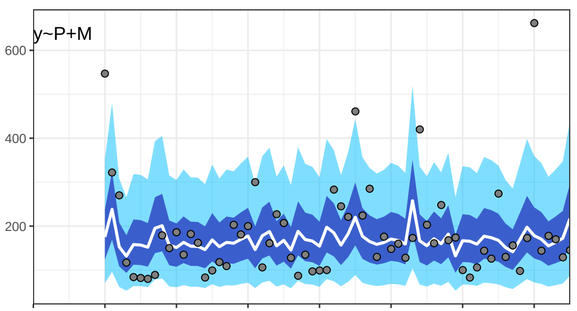
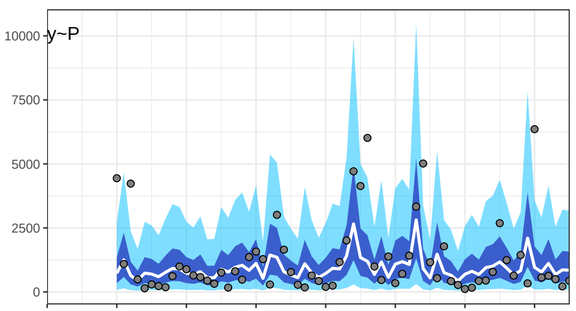
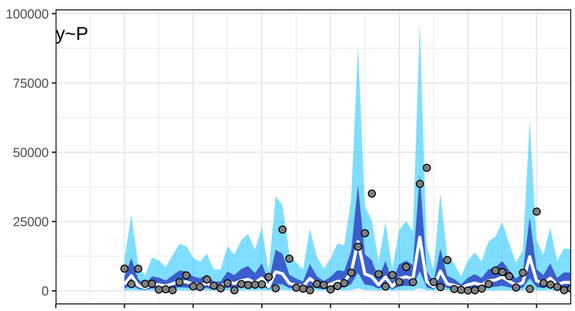
07016500, Missouri, 2093km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P	y~P
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P
Summer	y~P+M	Mixed: y~P+M+t	y~P+M	y~P+M
Fall	y~P+M	y~P+M	y~P+M	y~P+M

07017200, Missouri, 453km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P+M	y~P
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+M
Summer	y~P+M	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+t
Fall	y~P+M	y~P+t	y~P	y~P+t

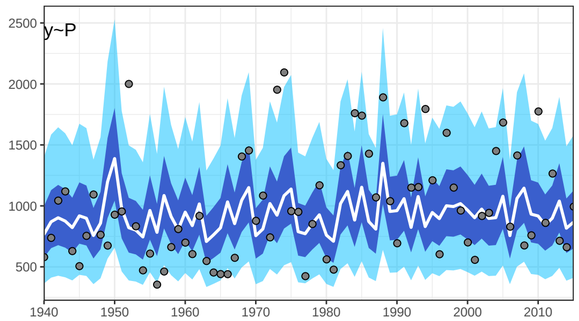
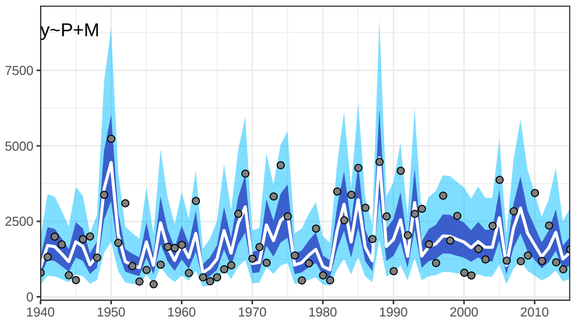
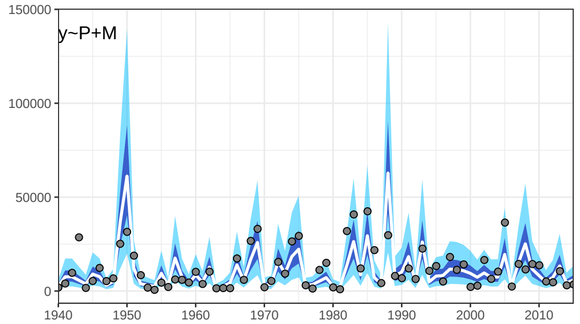
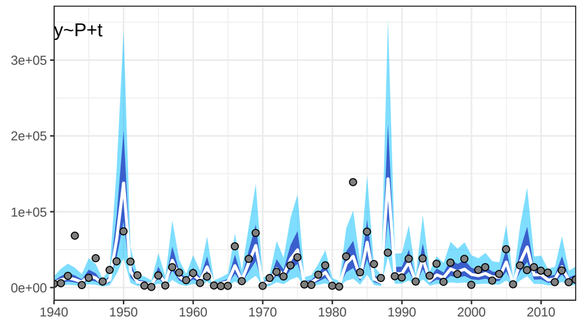
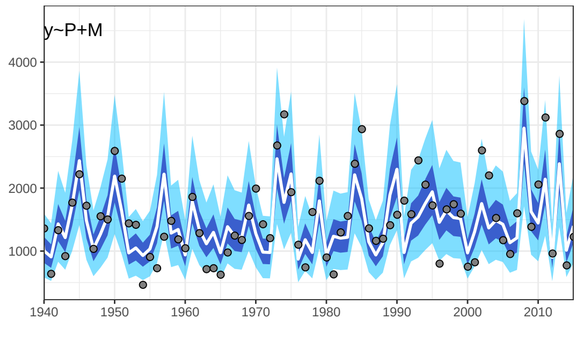
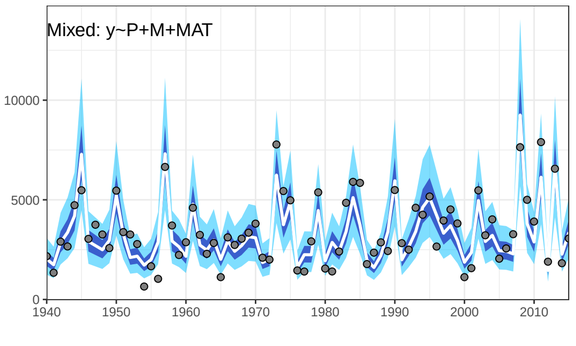
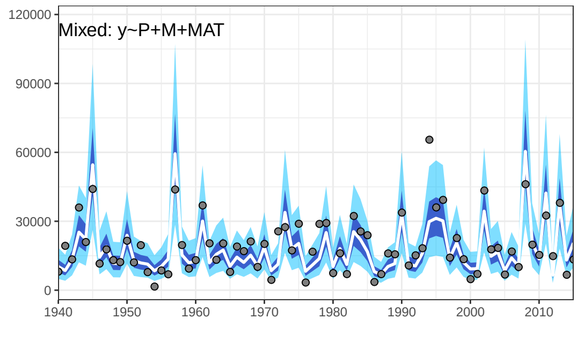
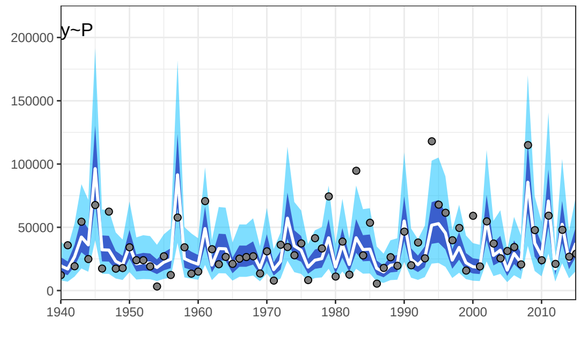
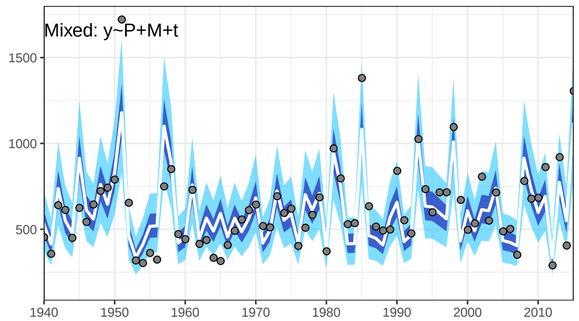
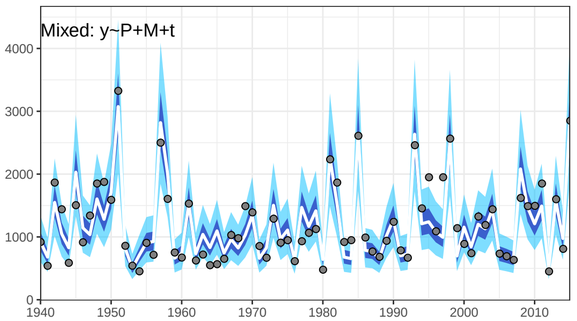
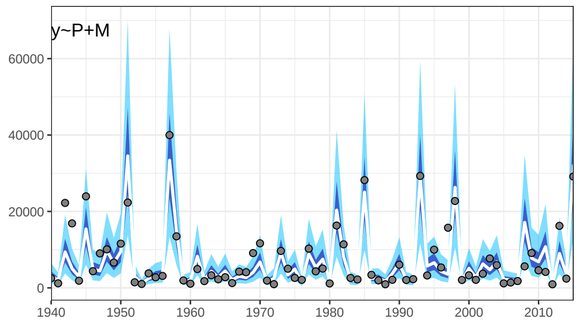
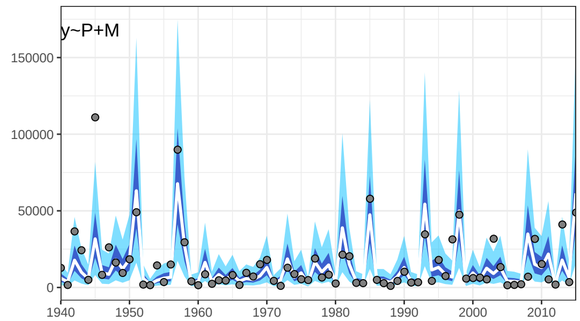
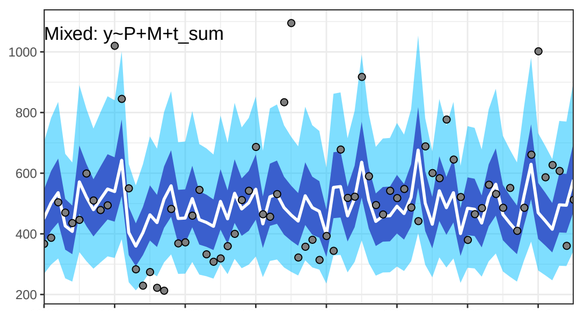
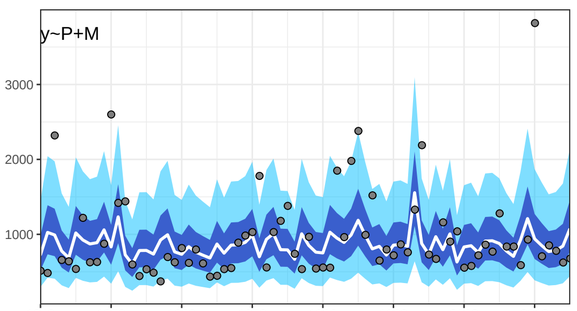
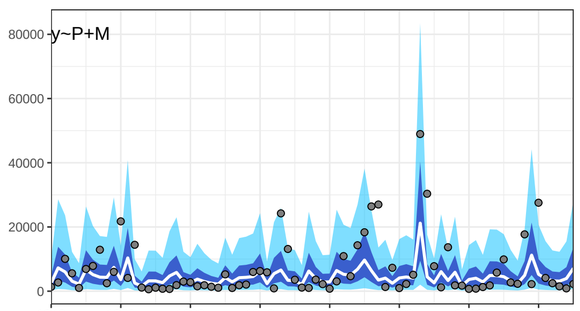
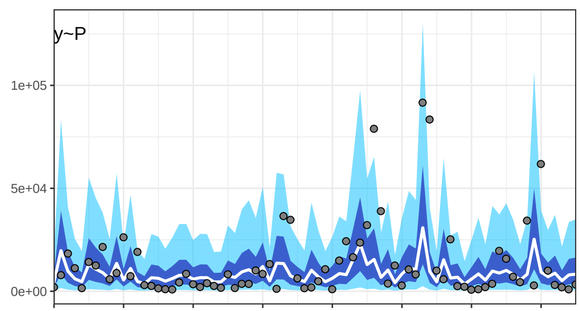
07018100, Missouri, 1904km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

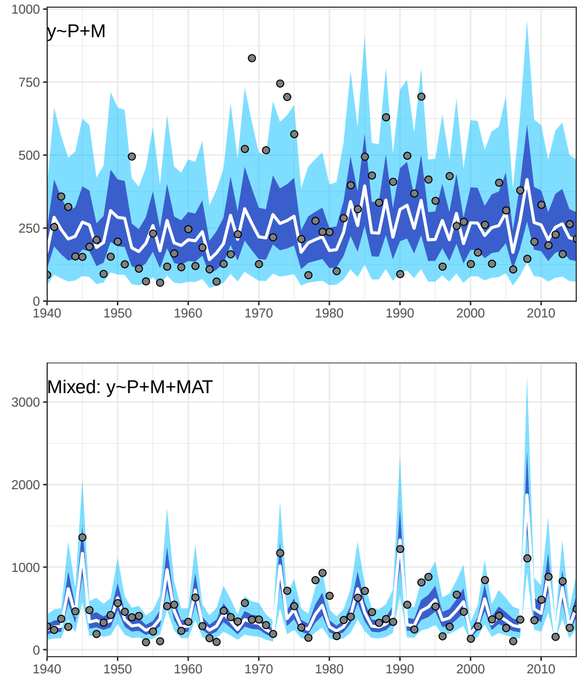
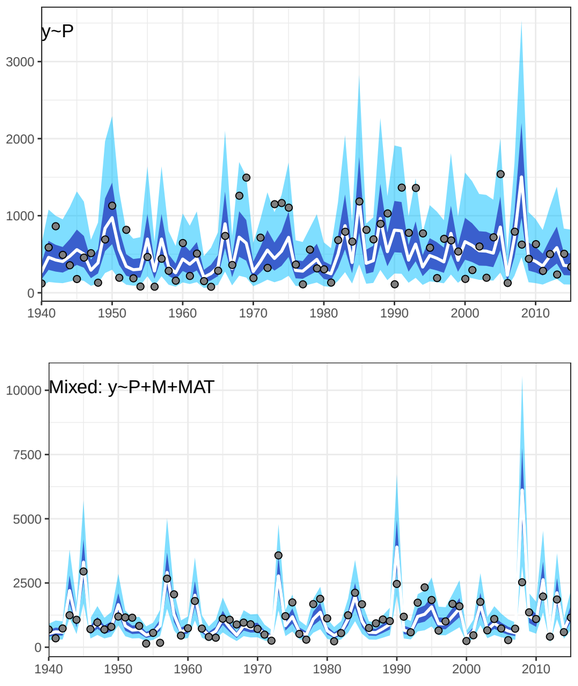
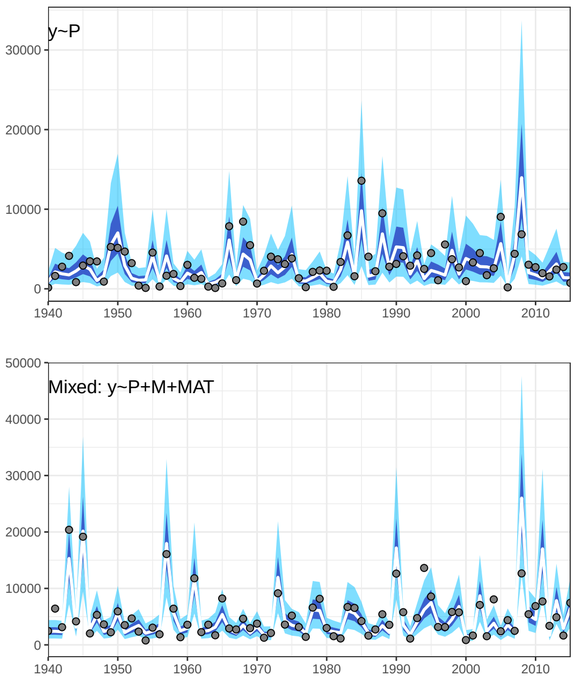
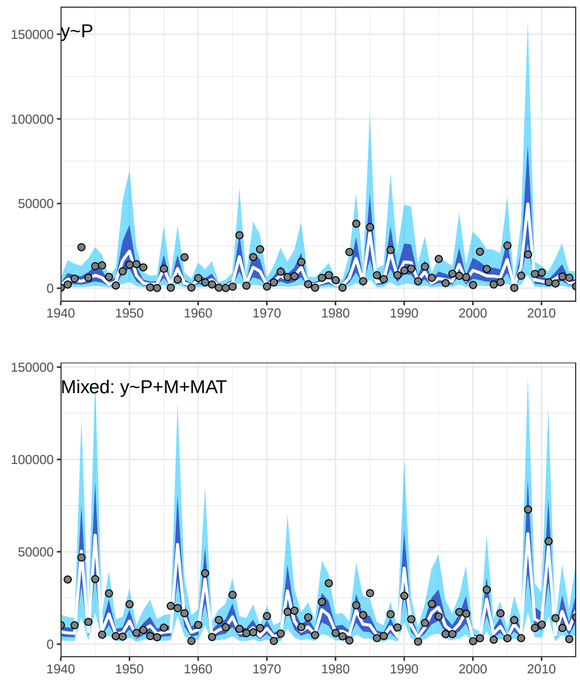
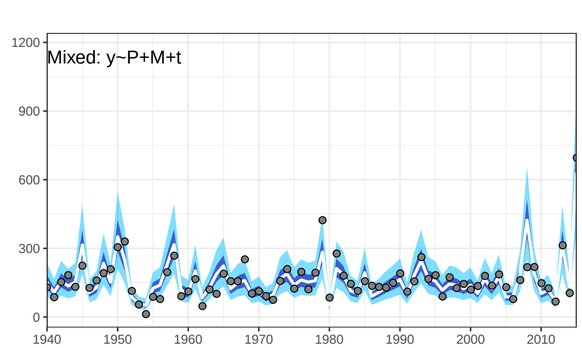
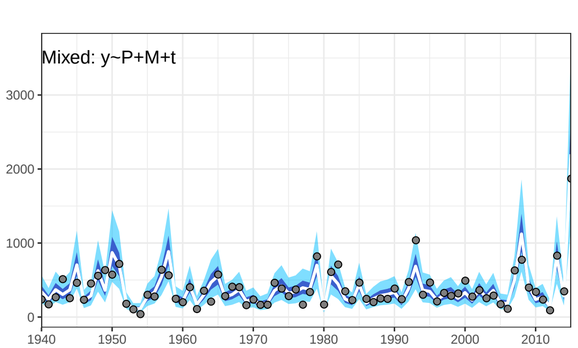
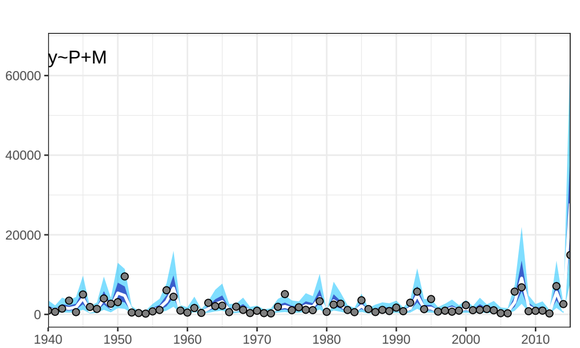
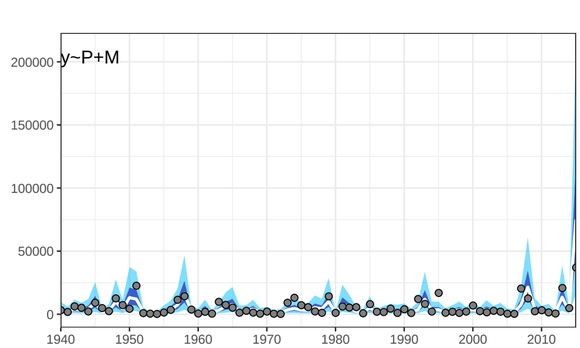
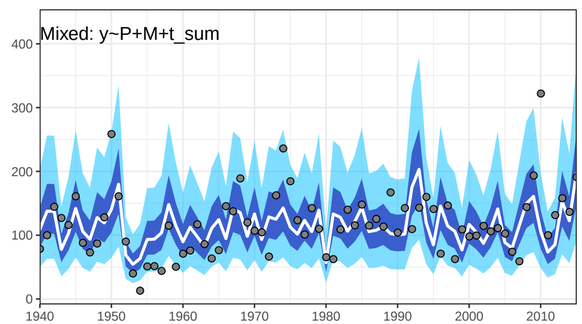
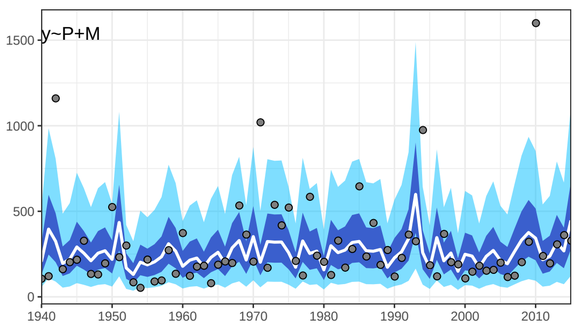
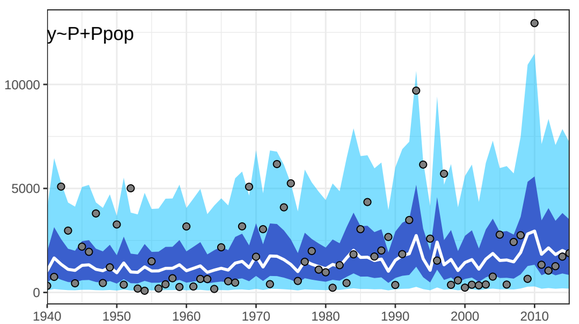
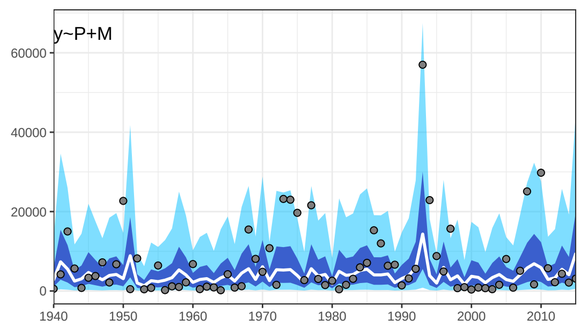
07018500, Missouri, 2375km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P+M	y~P+M	y~P
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M
Fall	Mixed: y~P+M+t_sum	y~P+M	y~P	y~P

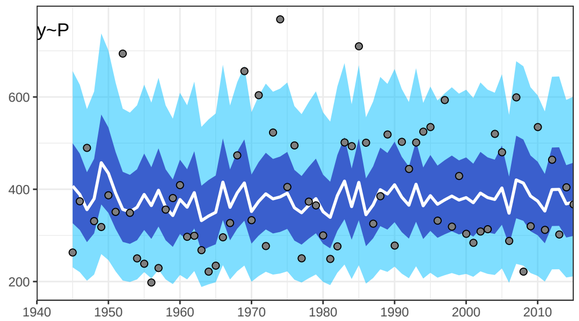
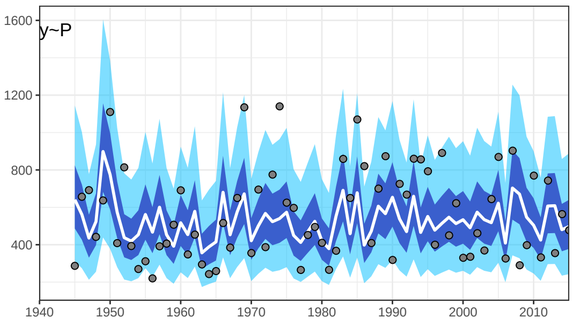
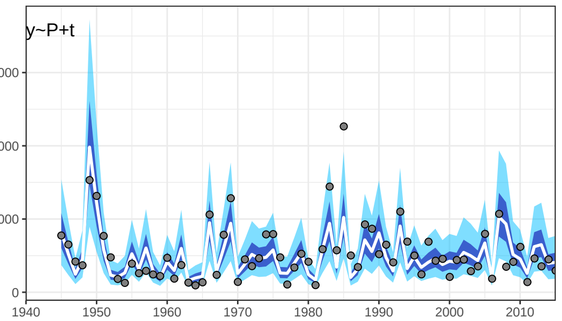
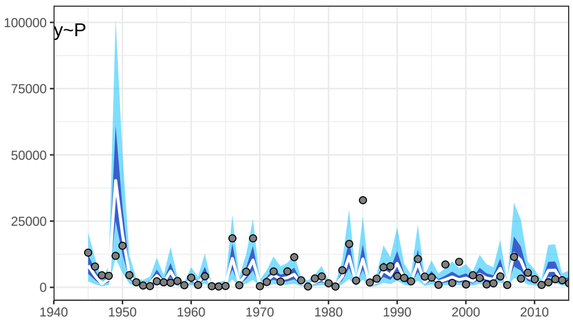
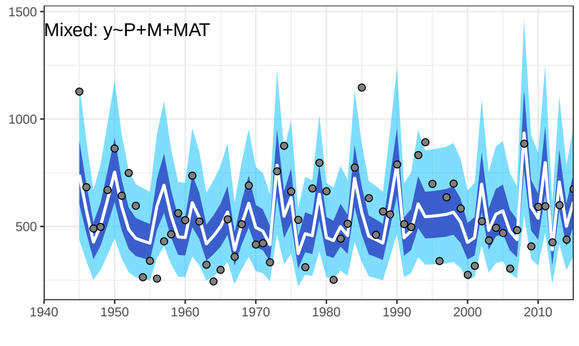
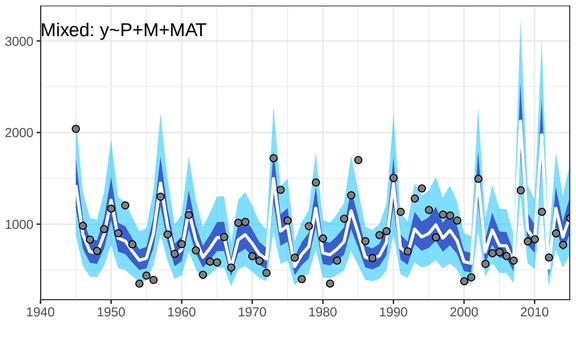
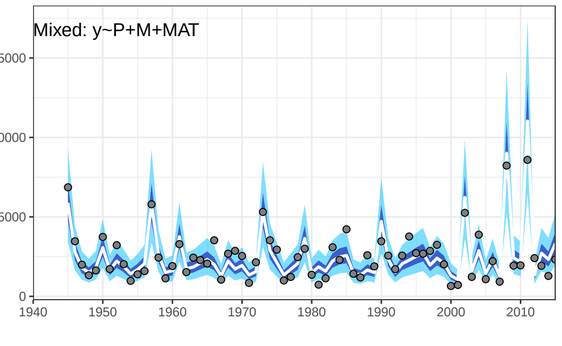
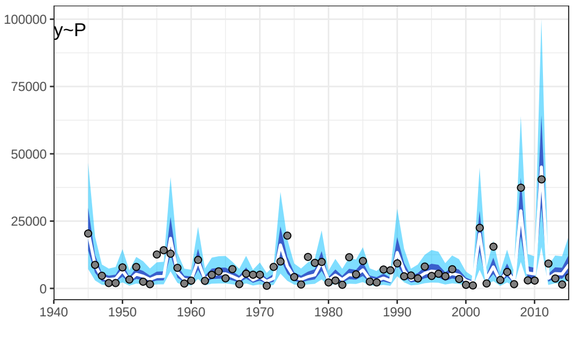
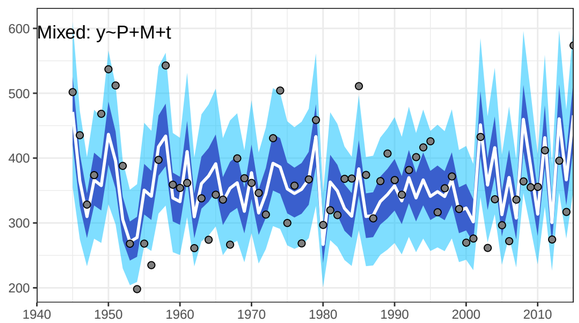
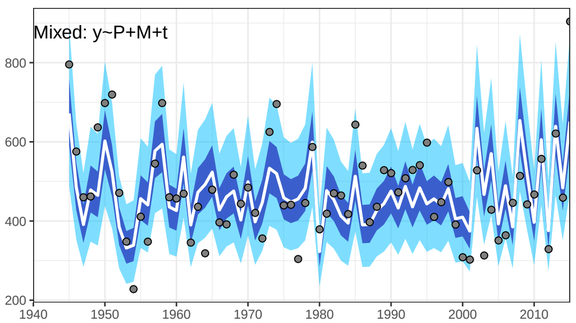
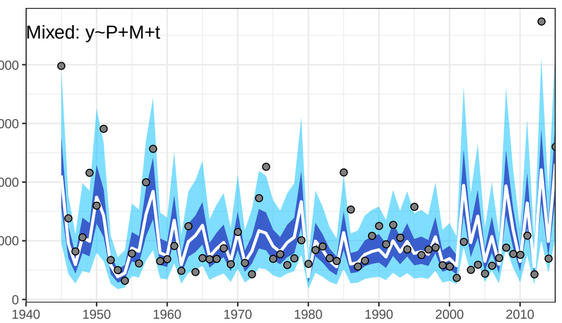
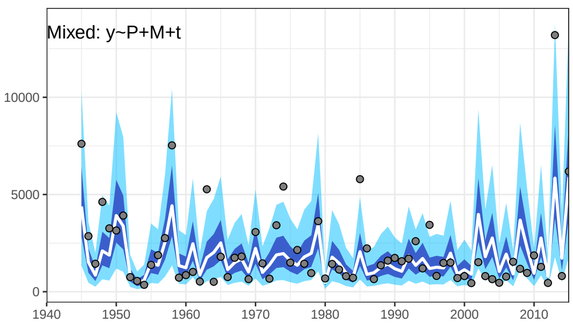
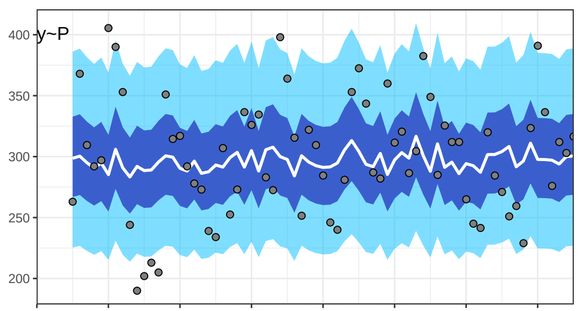
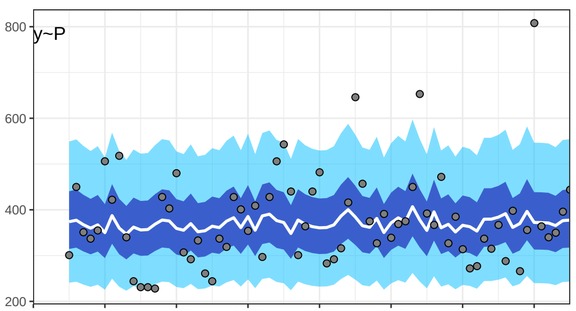
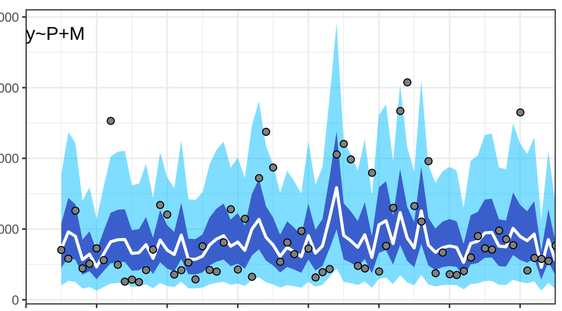
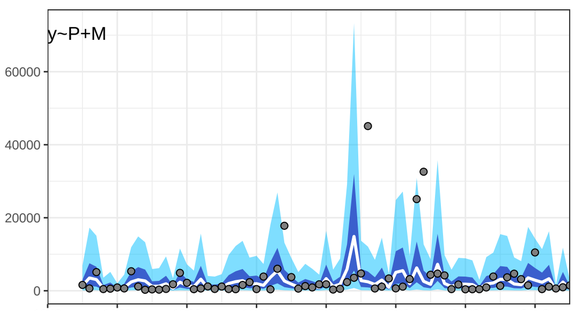
07019000, Missouri, 9811km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

07052500, Missouri, 2556km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

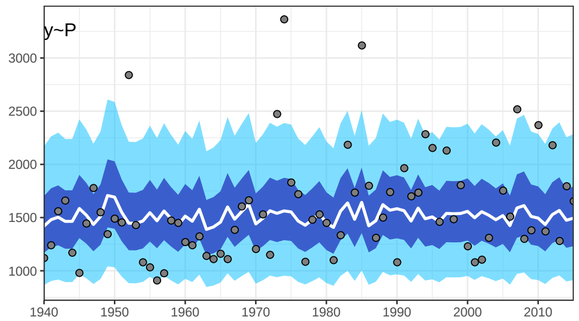
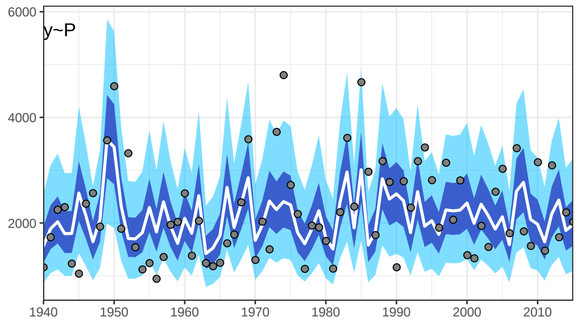
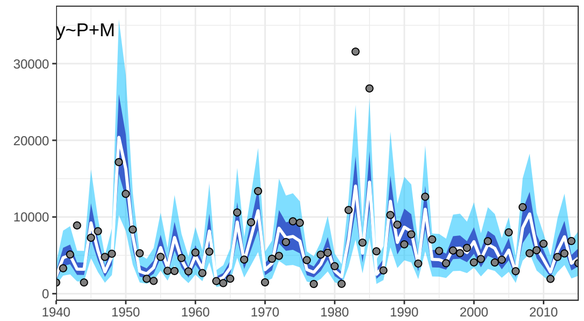
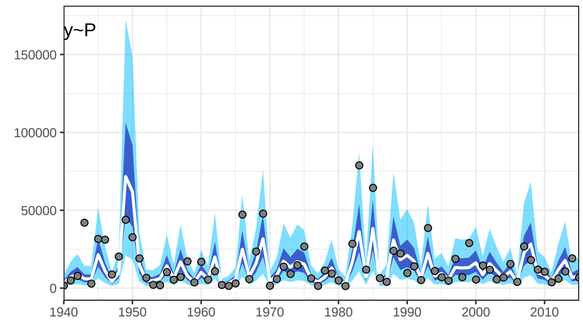
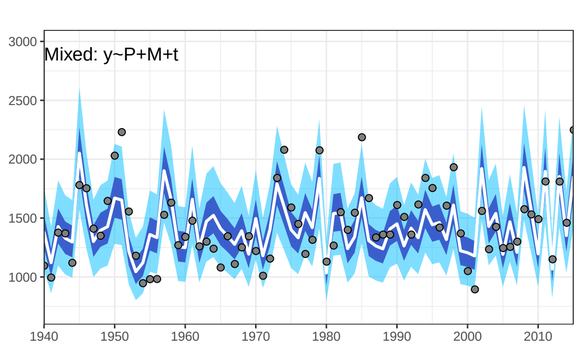
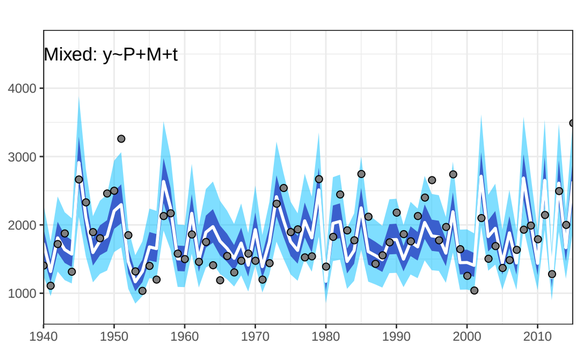
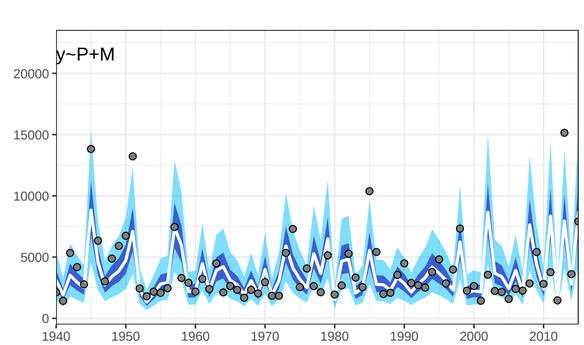
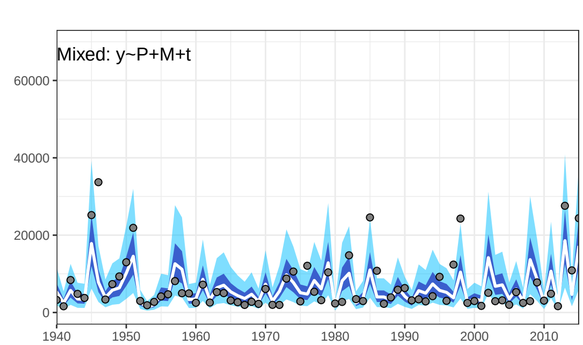
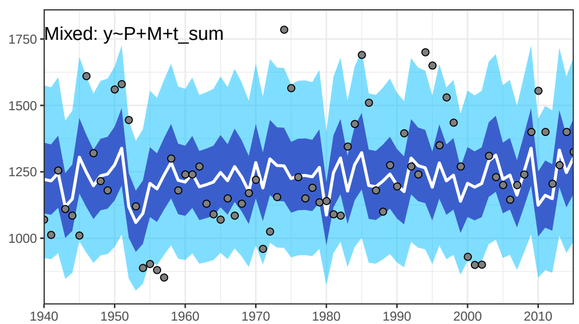
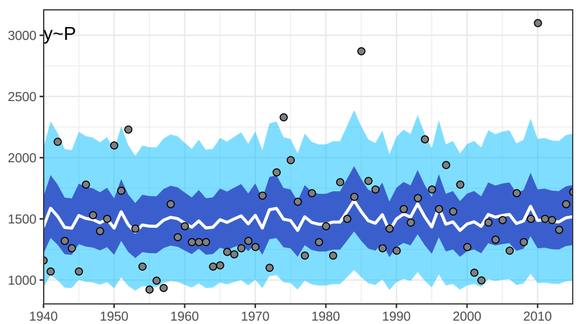
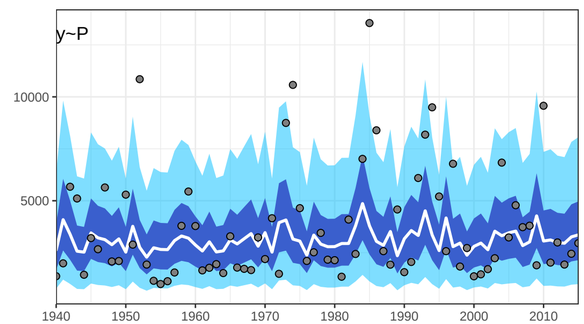
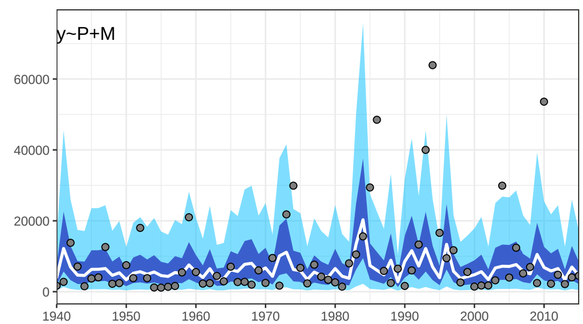
07057500, Missouri, 1453km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

07067000, Missouri, 4318km2

	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P+M	y~P
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t
Fall	y~P+t	y~P	y~P	Mixed: y~P+M+t_sum

07068000, Missouri, 5278km2

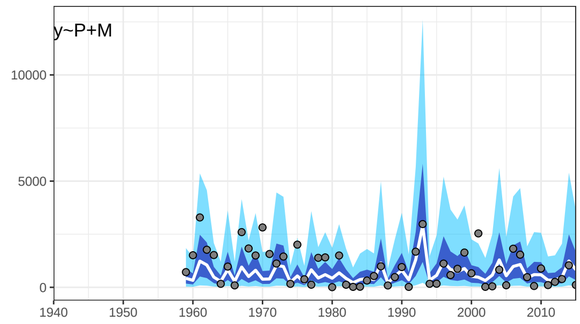
	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

07071500, Missouri, 2054km2

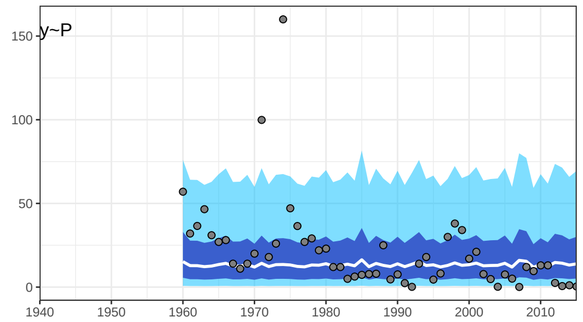
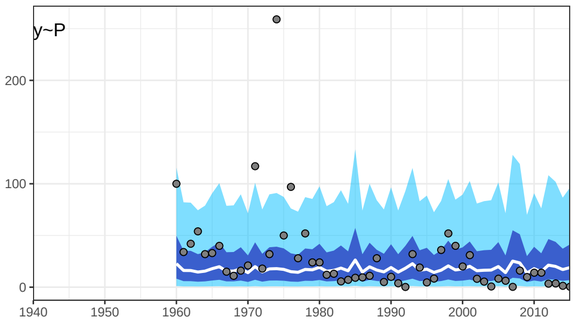
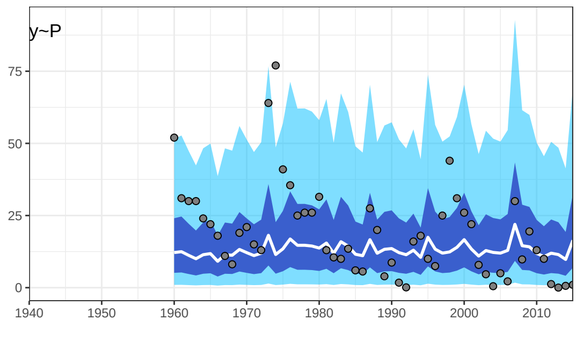
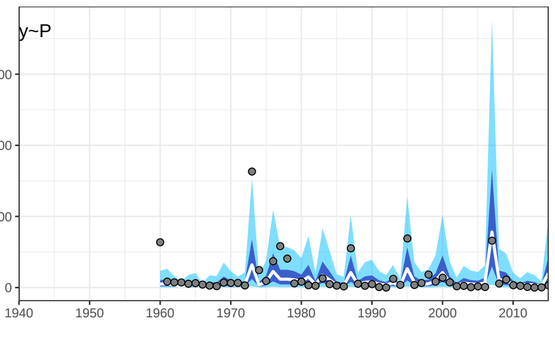
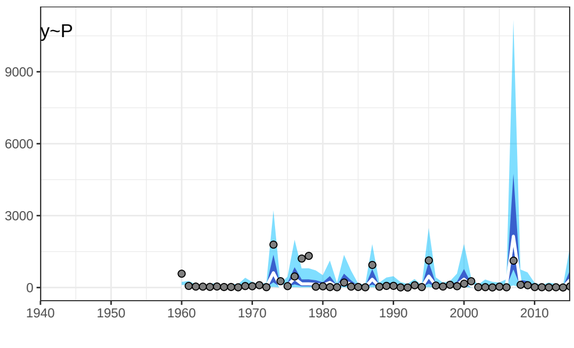
	Q5	Q50	Q95	Q100
Winter	y~P	y~P	y~P+t	y~P
Spring	y~P+M	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P+t
Summer	Mixed: y~P+M+t	Mixed: y~P+M+t	Mixed: y~P+M+t	y~P+M
Fall	Mixed: y~P+M+t_sum	y~P	Mixed: y~P+M+t_sum	Mixed: y~P+M+t_sum

07141900, Kansas, 3652km2

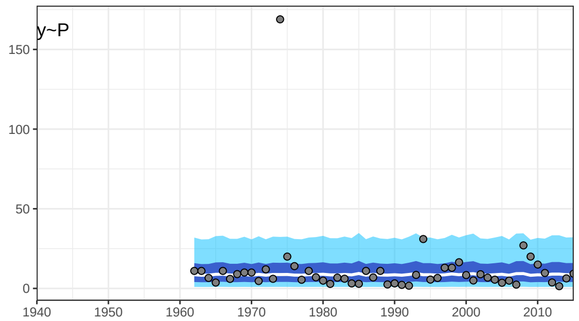
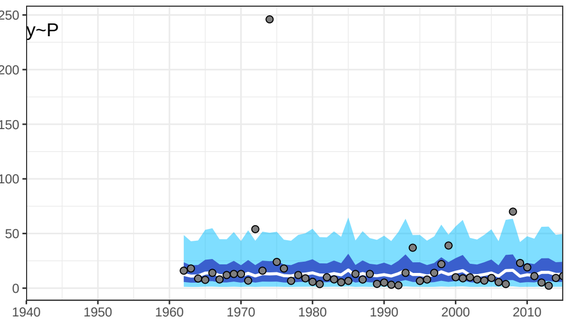
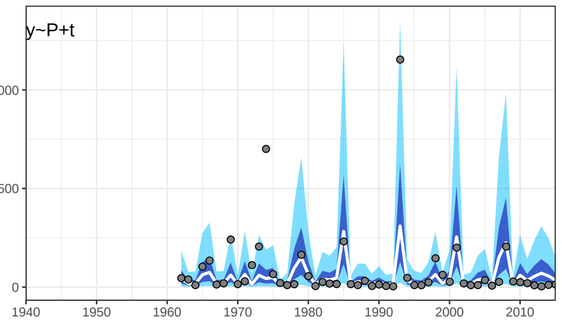
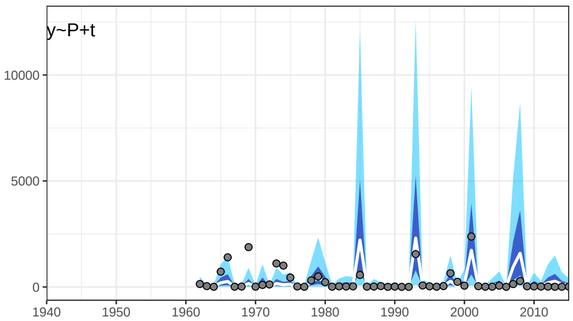
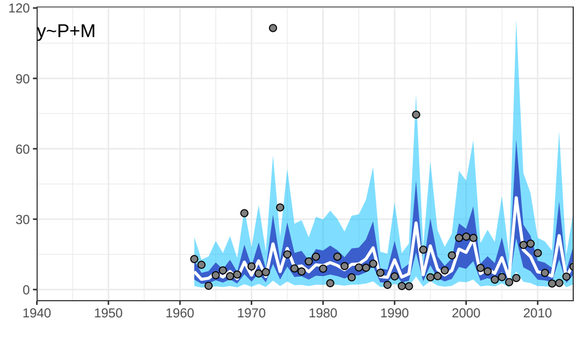
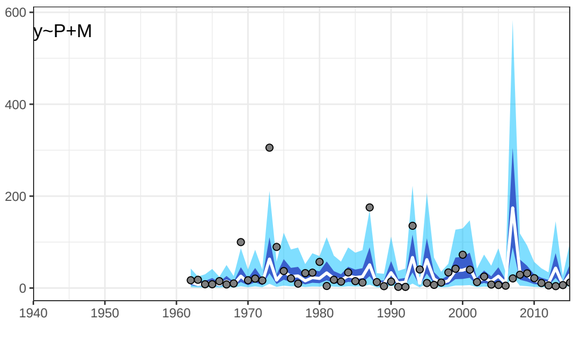
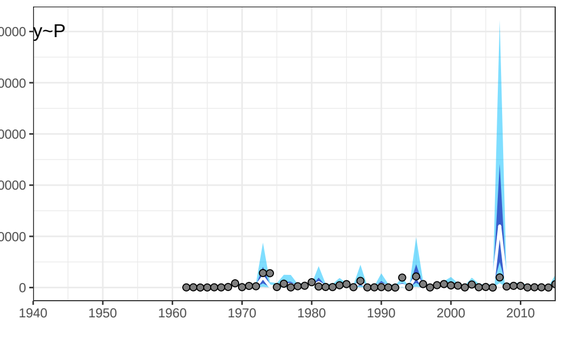
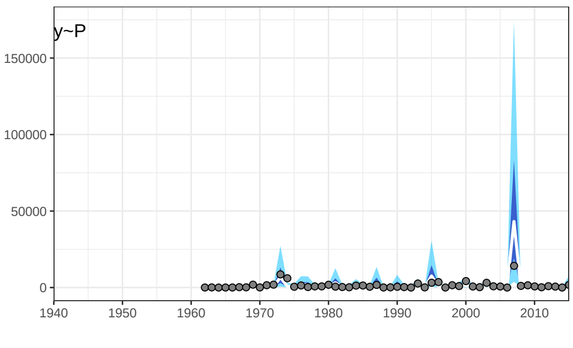
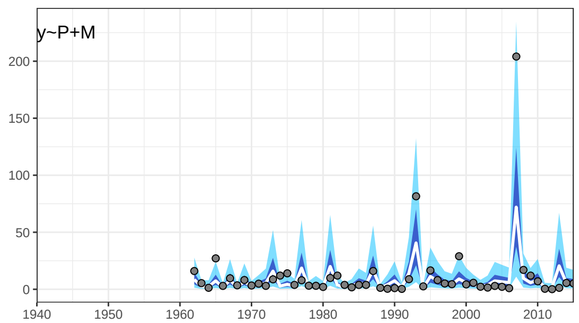
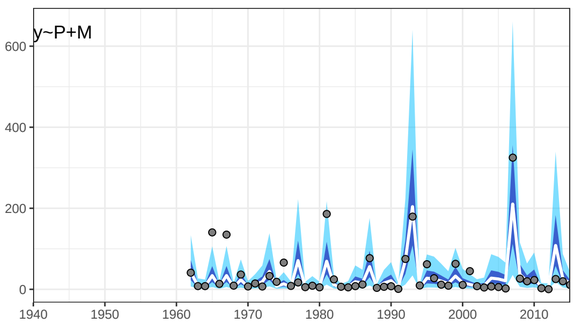
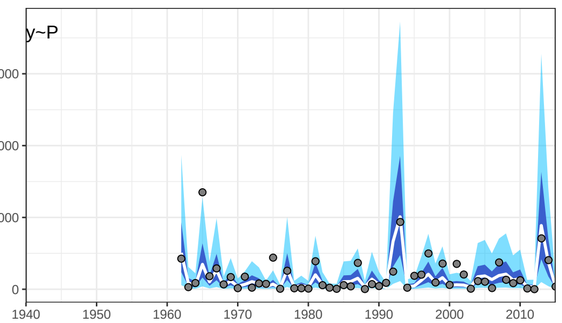
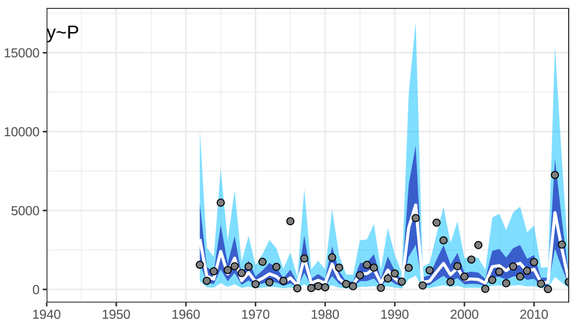
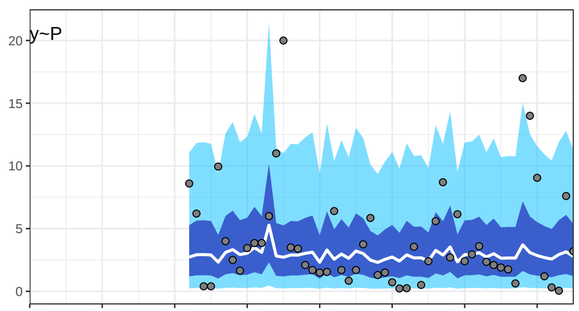
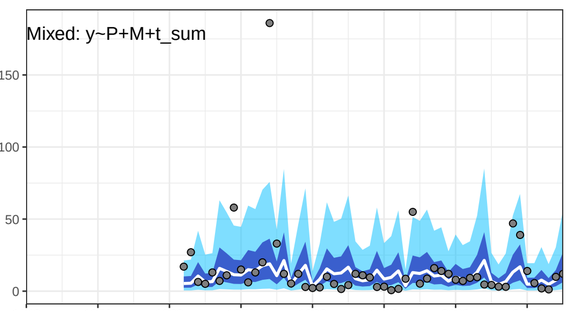
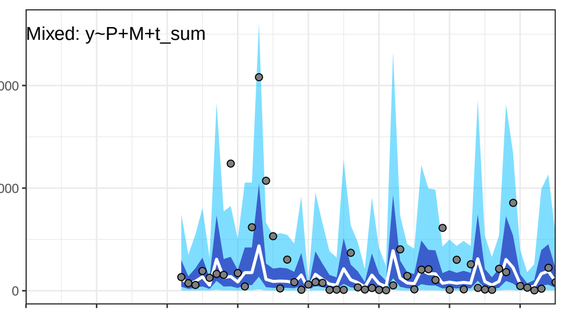
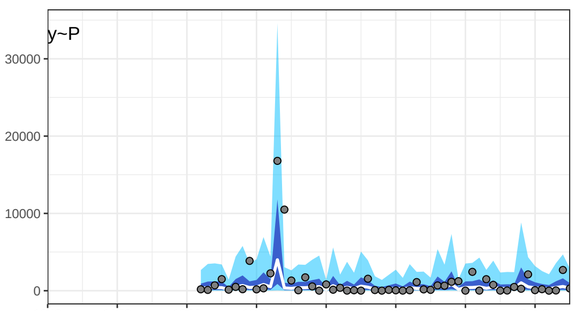
	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				



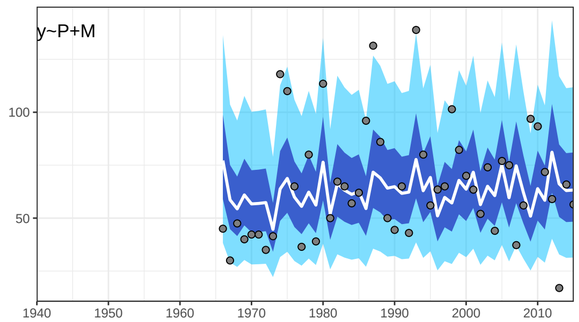
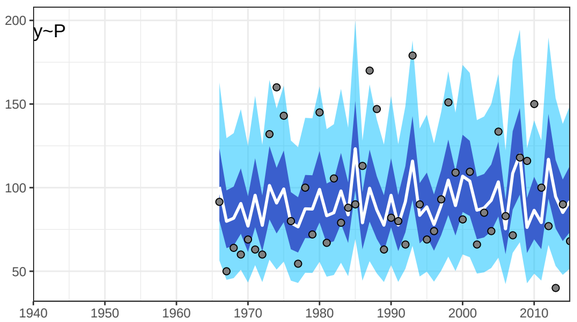
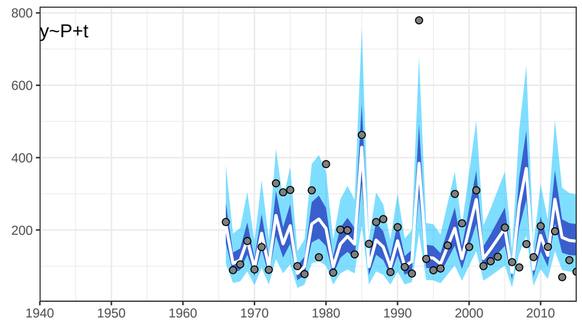
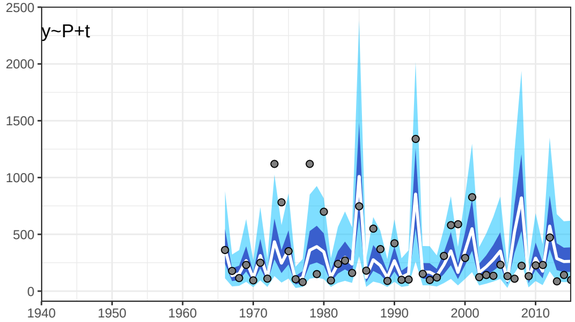
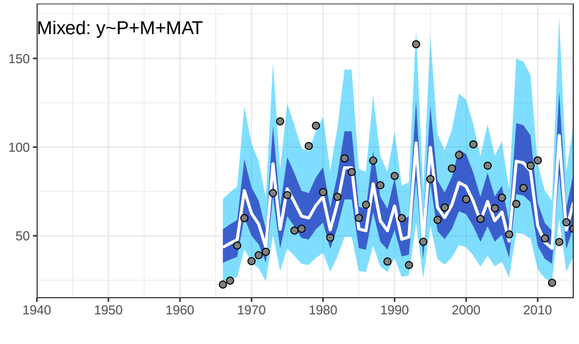
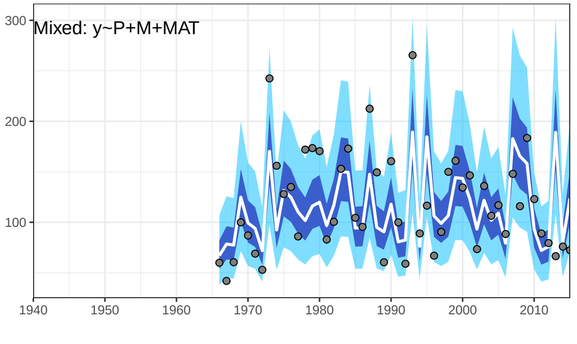
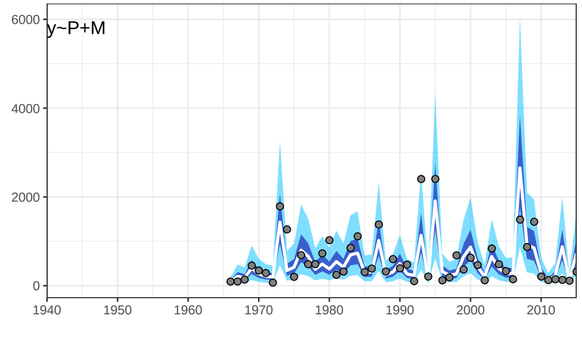
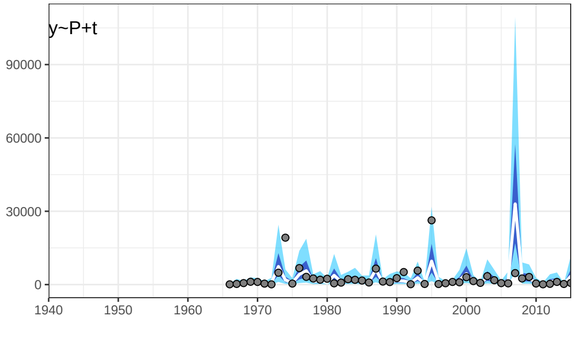
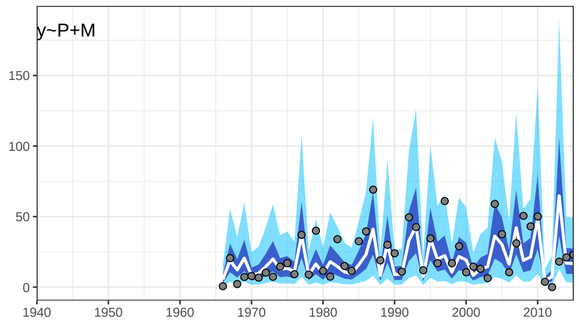
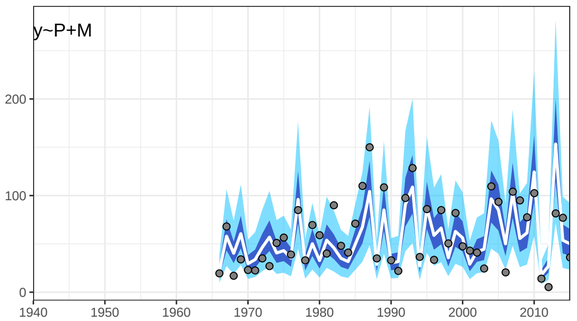
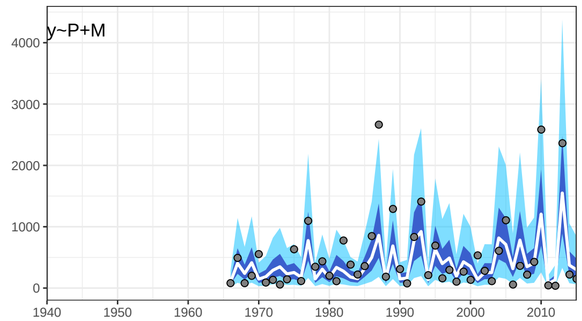
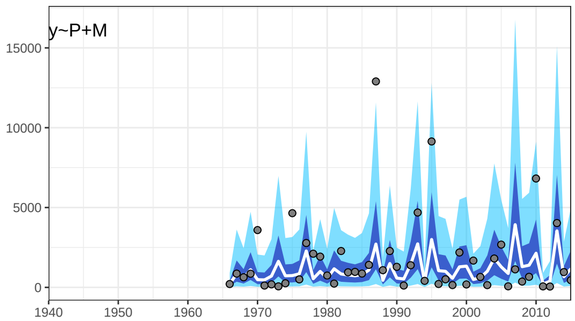
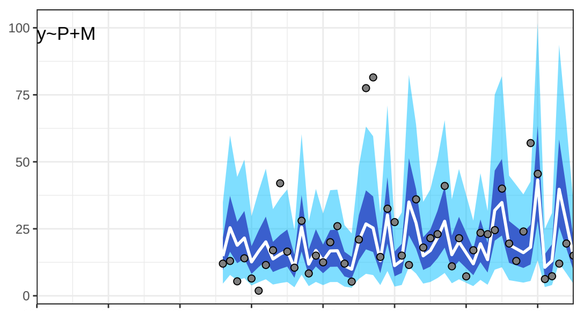
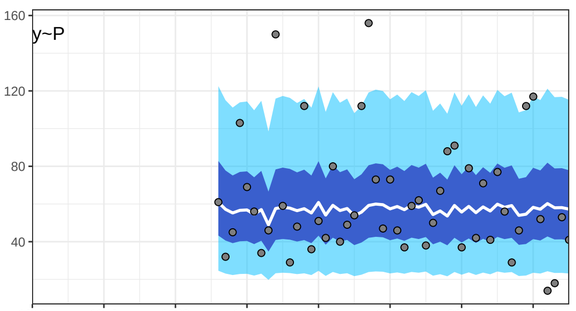
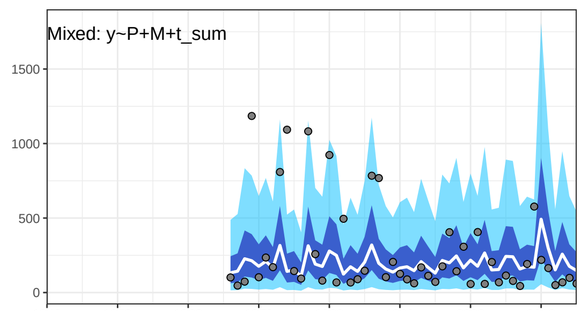
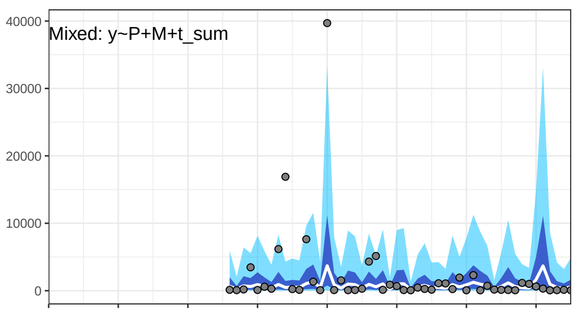
07142300, Kansas, 2031km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

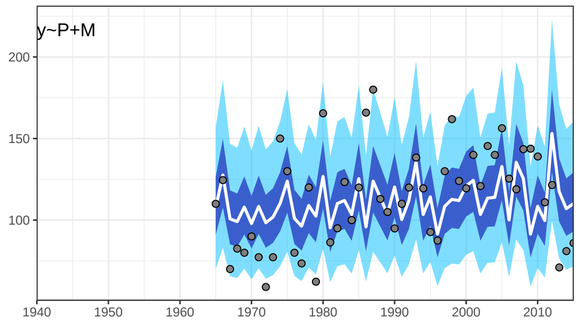
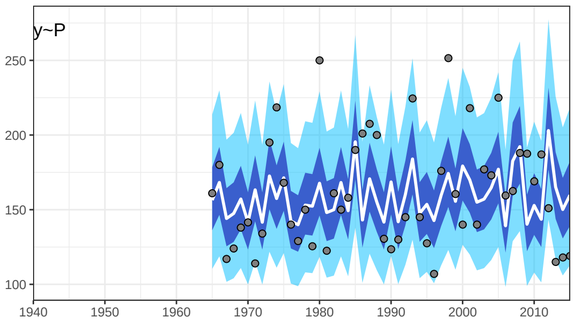
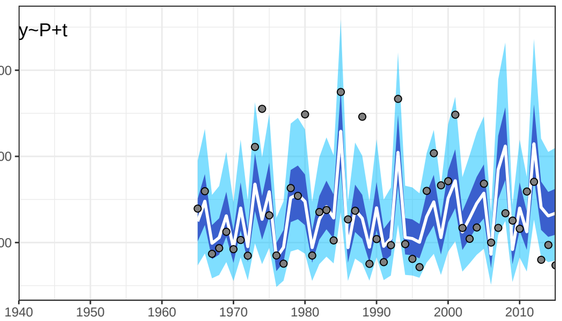
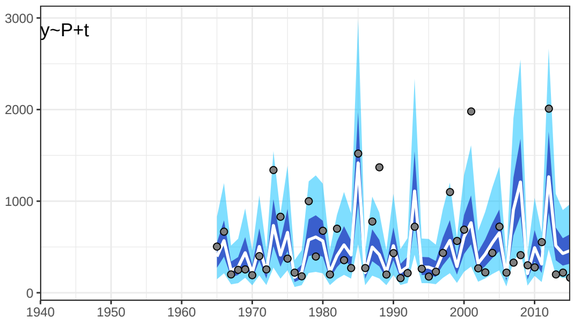
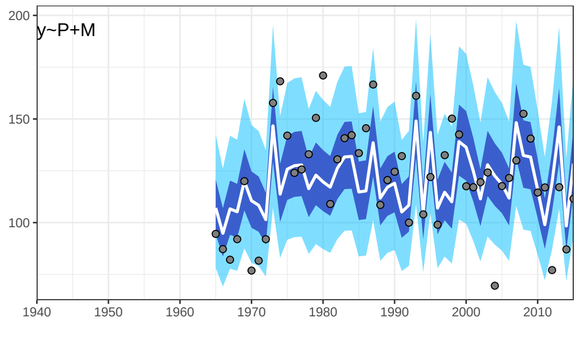
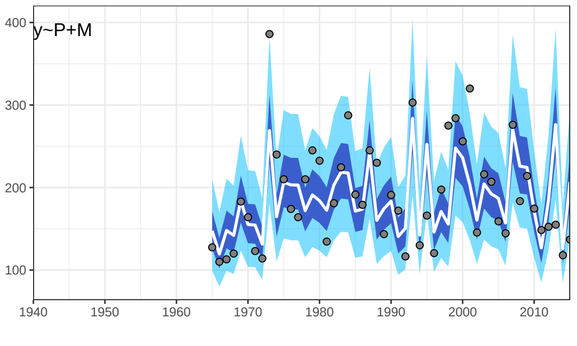
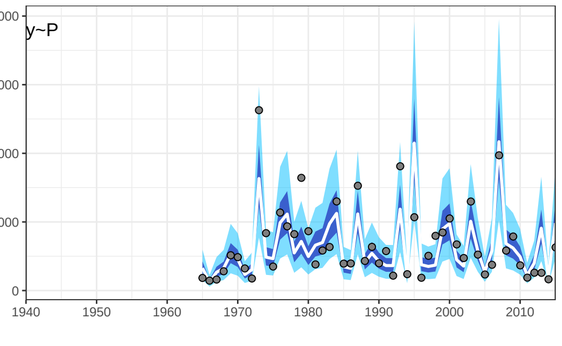
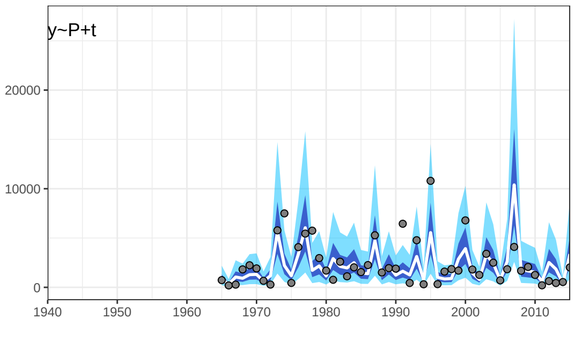
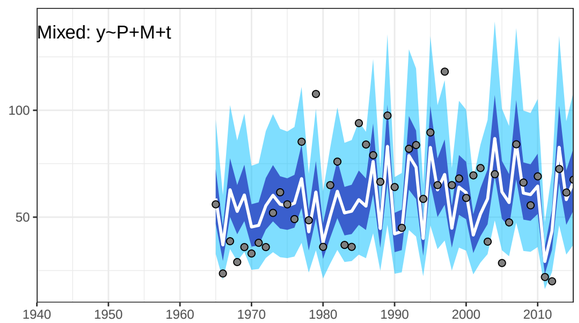
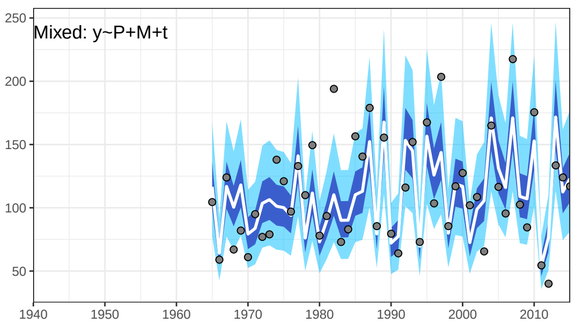
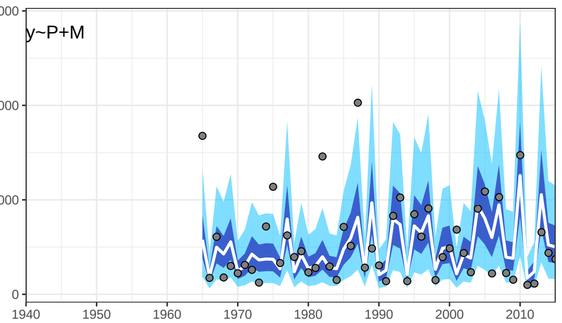
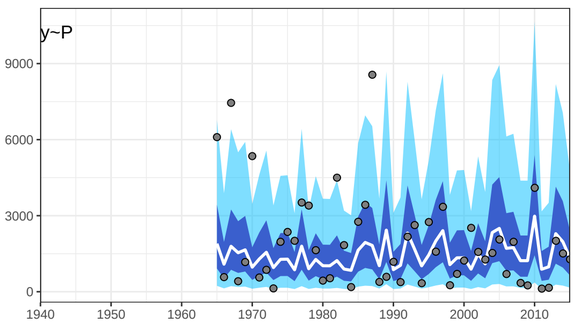
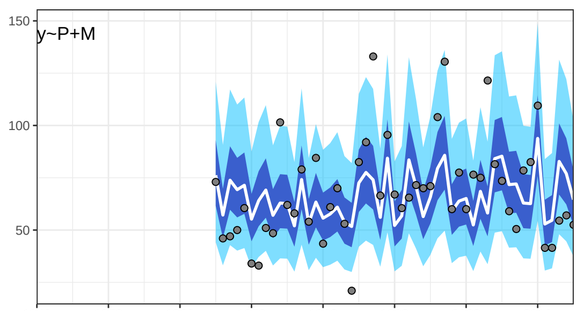
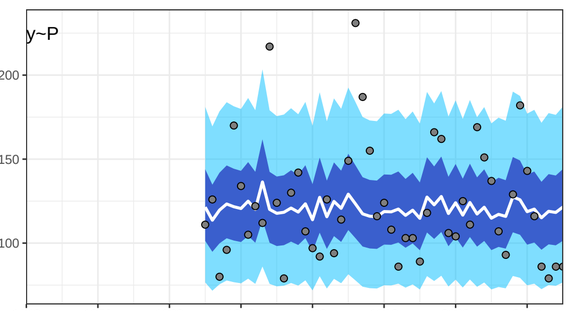
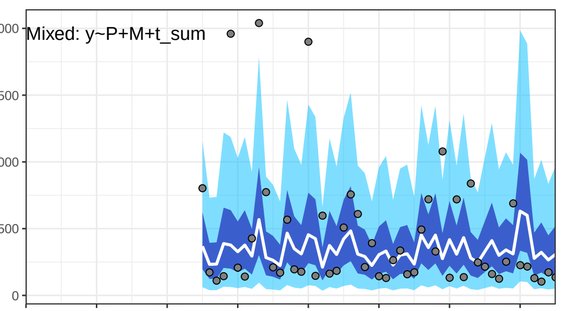
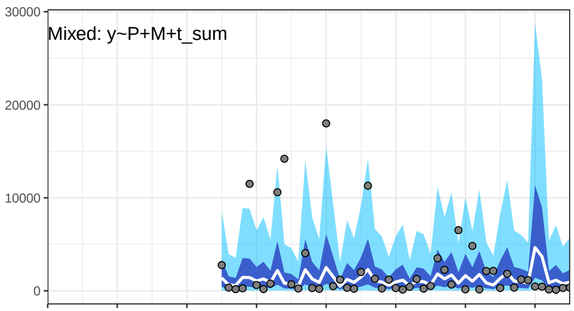
07143300, Kansas, 1886km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

07144780, Kansas, 1847km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

07145200, Kansas, 1683km2

	Q5	Q50	Q95	Q100
Winter				
Spring				
Summer				
Fall				

07149000, Kansas, 2339km2

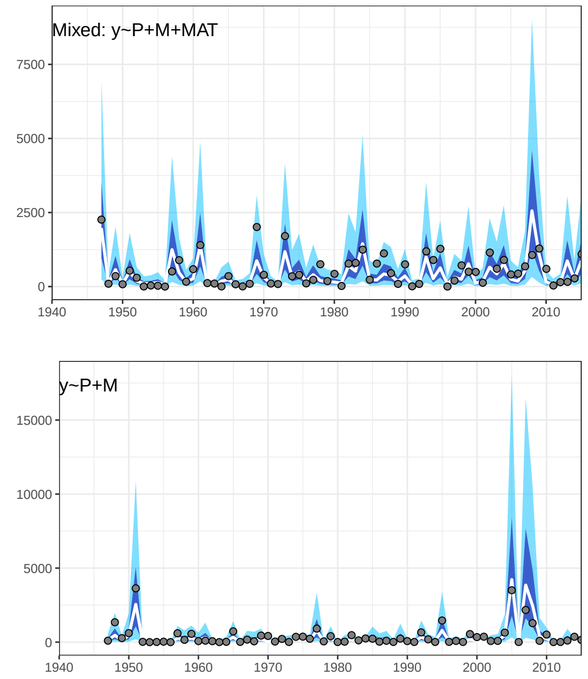
	Q5	Q50	Q95	Q100
Winter	y~P+t	y~P	y~P	y~P
Spring	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P
Summer			y~P+M	y~P+M
Fall		y~P	y~P+M	y~P

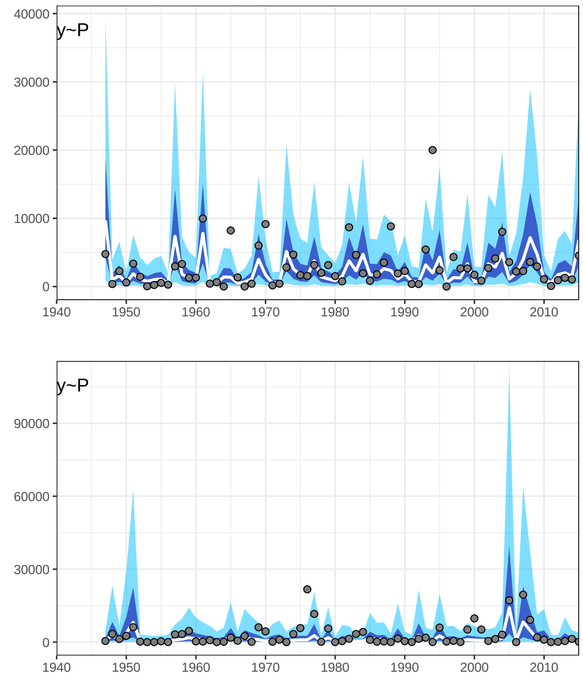
07167500, Kansas, 334km2

Q5 Q50 Q95 Q100

Winter

Spring





Summer

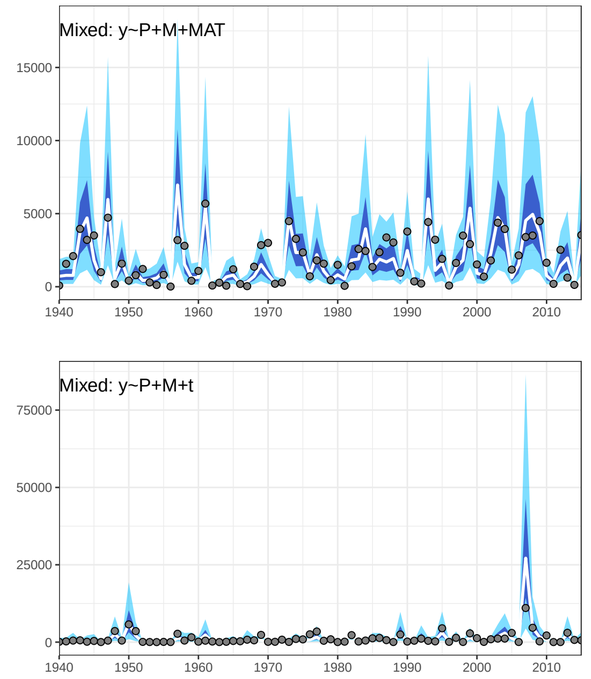
Fall

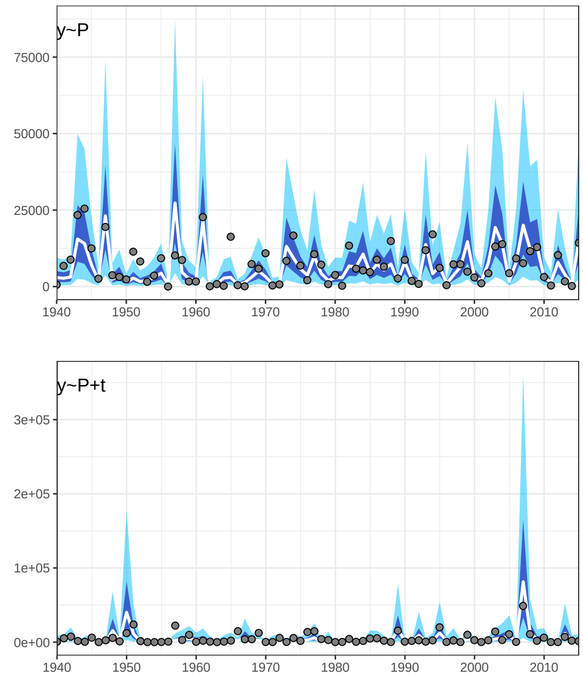
07172000, Kansas, 1153km2

Q5 Q50 Q95 Q100

Winter

Spring





Summer

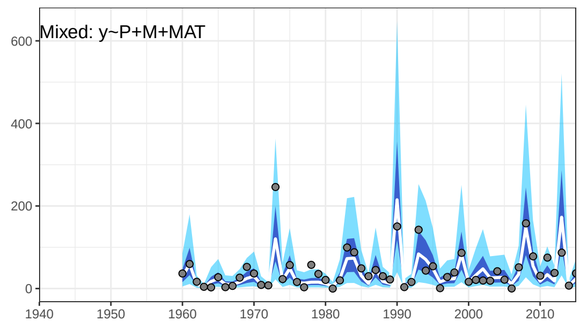
Fall

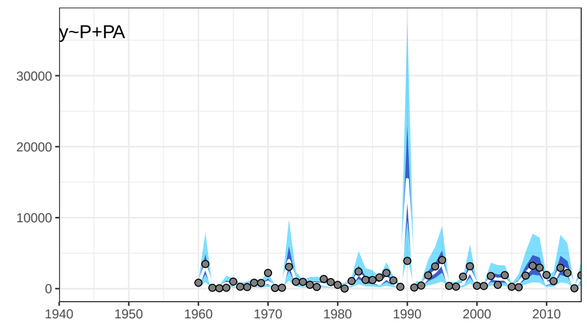
07184000, Kansas, 510km2

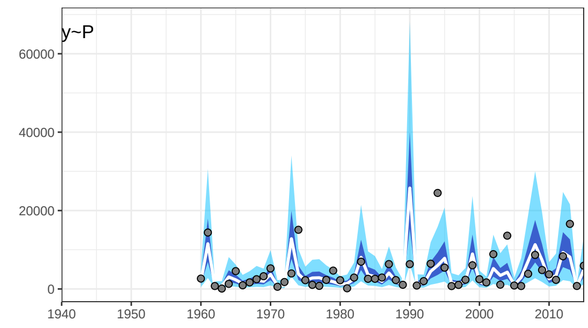
Q5 Q50 Q95 Q100

Winter

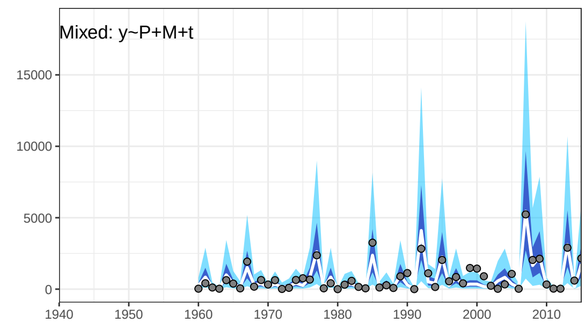
Spring

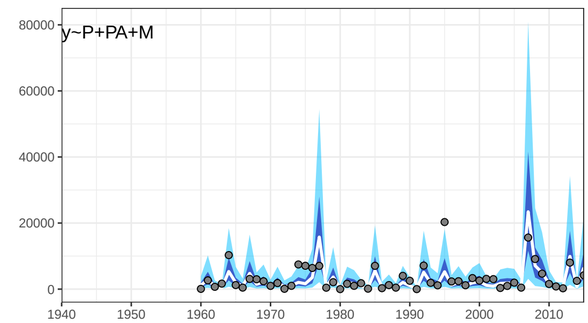




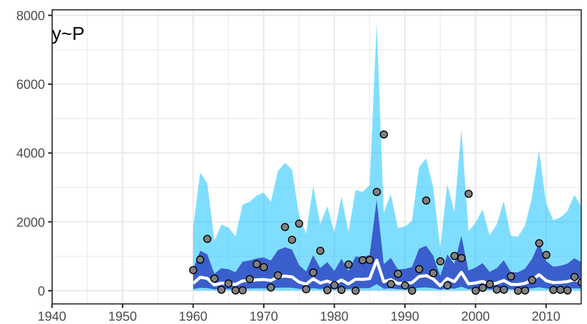


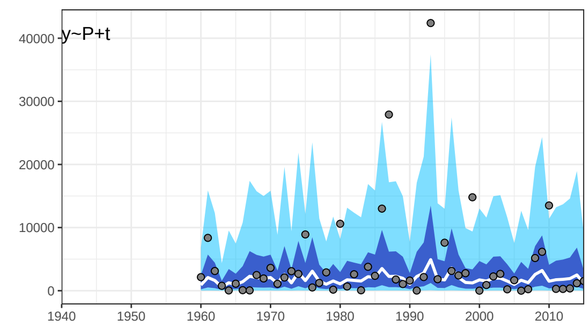
Summer





Fall





07186000, Missouri, 3015km2

	Q5	Q50	Q95	Q100
Winter	y~P+M	y~P	y~P	y~P
Spring	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P
Summer	Mixed: y~P+M+t	y~P+M	y~P+M	Mixed: y~P+M+t
Fall	y~P+M	y~P	y~P+t	y~P+t

07187000, Missouri, 1106km2

	Q5	Q50	Q95	Q100
Winter	y~P+M	y~P+M	y~P+M	y~P+M
Spring	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	Mixed: y~P+M+MAT	y~P
Summer	Mixed: y~P+M+t	y~P+M	y~P+M	y~P+M
Fall	y~P+M	y~P	y~P	y~P

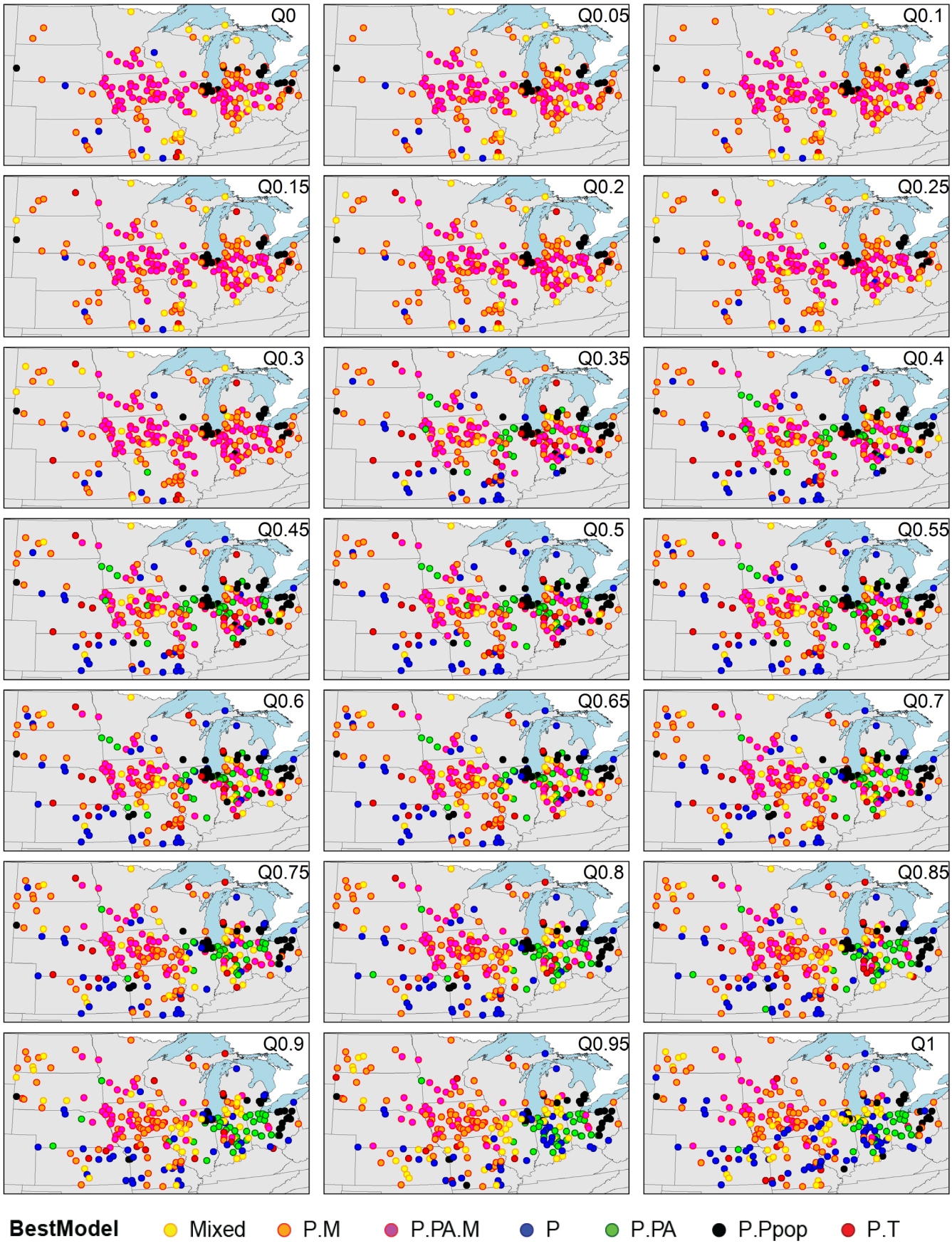


Figure set S3. Maps of best model fit (fall). Best model fit for every streamflow quantile (from 0 to 1, with a step of 0.05). Rows indicate the four seasons (winter, spring, summer and fall). Colored circles indicate the best model based on the smallest Akaike Information Criterion (AIC) for all of the models that were fit at every site. The models are indicated as: yellow (Mixed model), blue (P), orange (P.M), green (P.PA), magenta (P.PA.M), black (P.Ppop) and red (P.T).

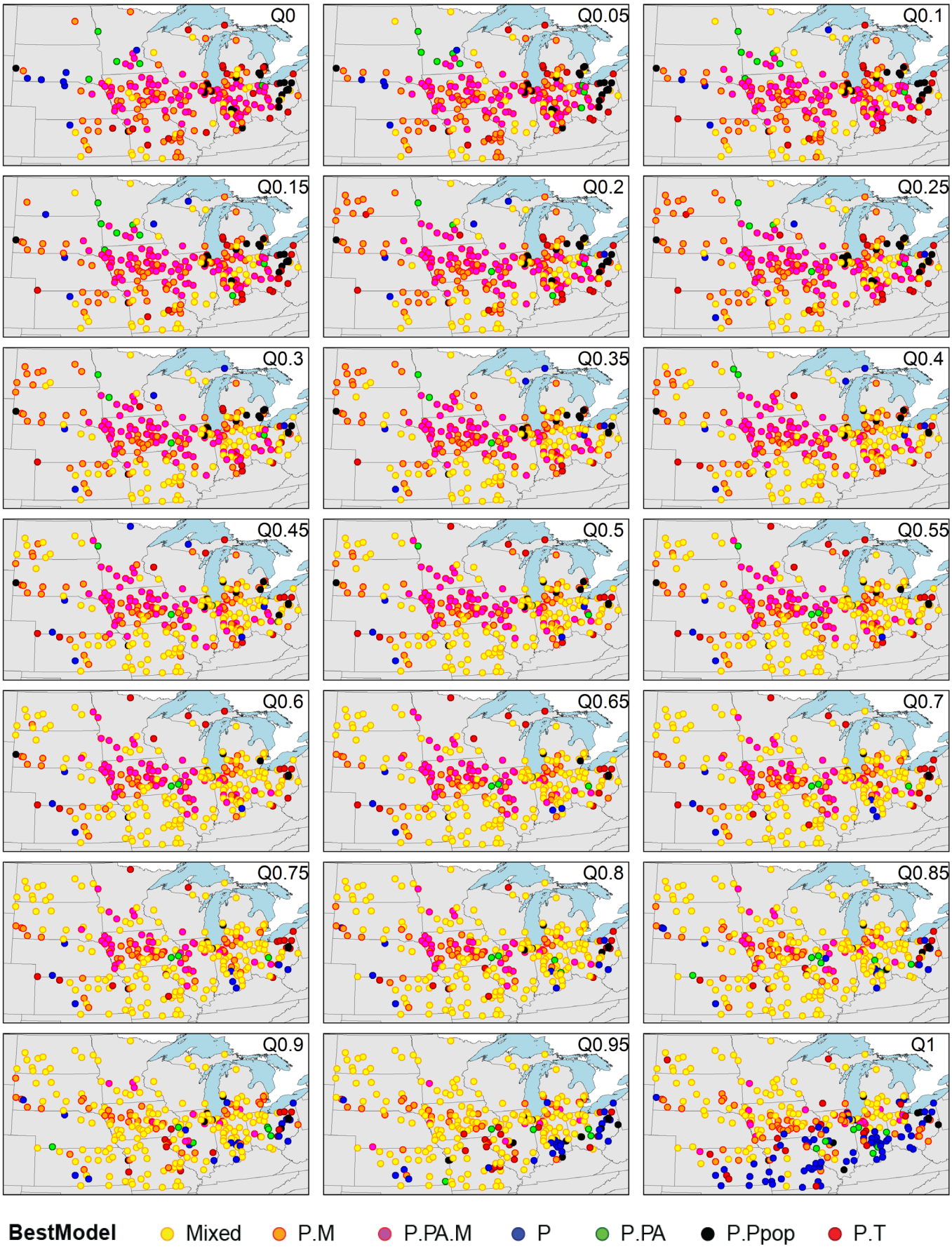


Figure set S3. Maps of best model fit (spring) for every streamflow quantile (from 0 to 1, with a step of 0.05). Rows indicate the four seasons (winter, spring, summer and fall). Colored circles indicate the best model based on the smallest Akaike Information Criterion (AIC) for all of the models that were fit at every site. The models are indicated as: yellow (Mixed model), blue (P), orange (P.M), green (P.PA), magenta (P.PA.M), black (P.Ppop) and red (P.T).

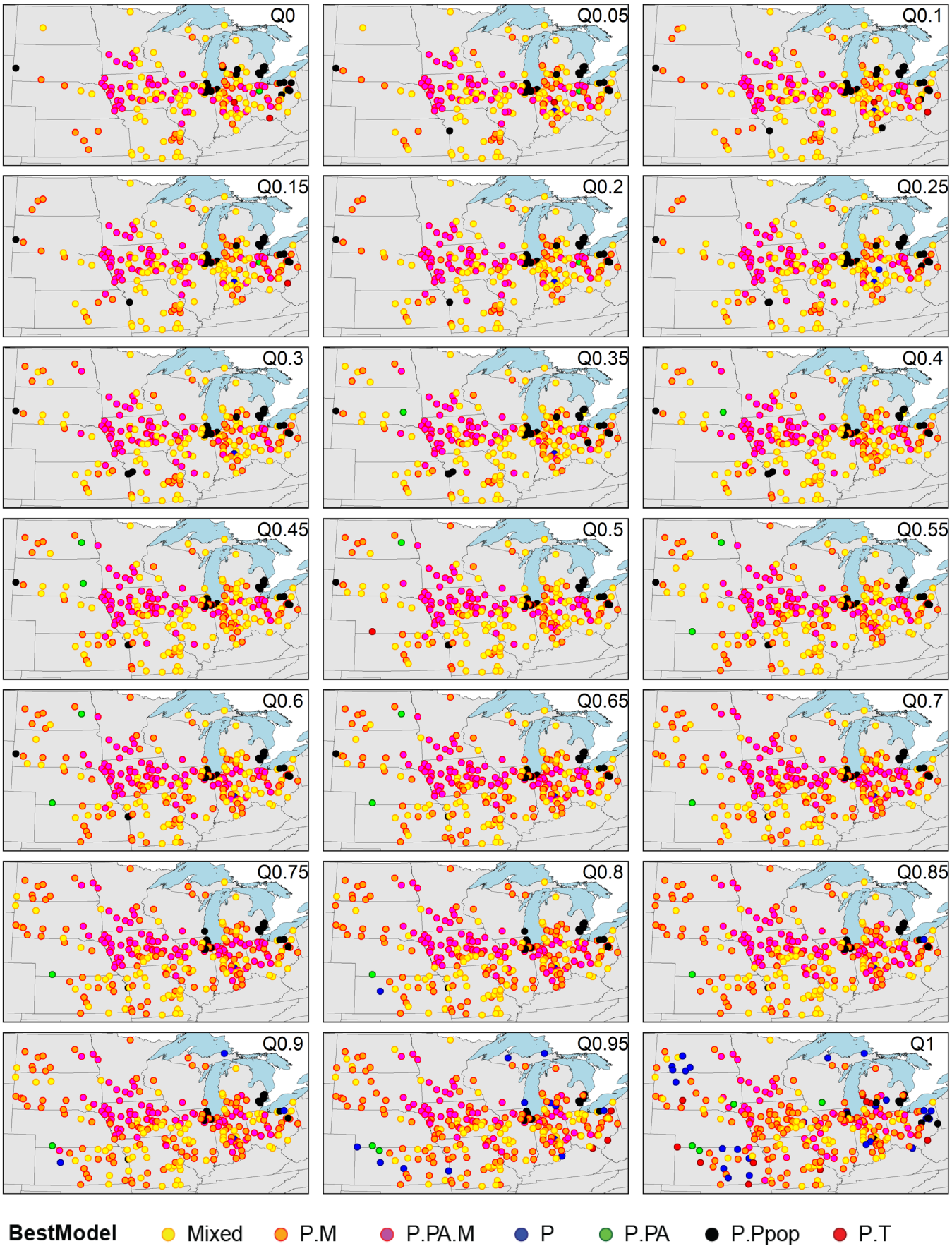


Figure set S3. Maps of best model fit (summer) for every streamflow quantile (from 0 to 1, with a step of 0.05). Rows indicate the four seasons (winter, spring, summer and fall). Colored circles indicate the best model based on the smallest Akaike Information Criterion (AIC) for all of the models that were fit at every site. The models are indicated as: yellow (Mixed model), blue (P), orange (P.M), green (P.PA), magenta (P.PA.M), black (P.Ppop) and red (P.T).

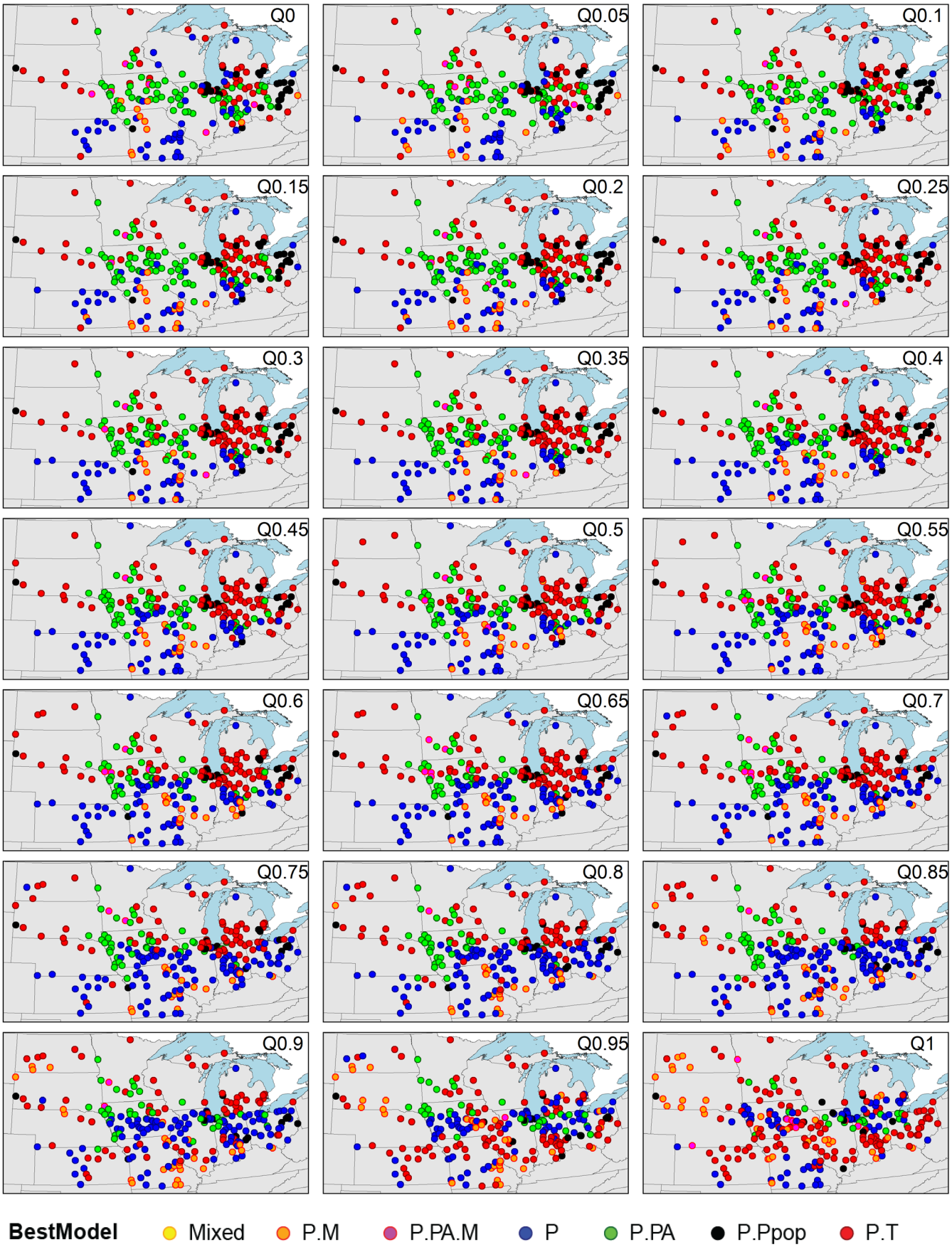


Figure set S3. Maps of best model fit (winter) for every streamflow quantile (from 0 to 1, with a step of 0.05). Rows indicate the four seasons (winter, spring, summer and fall). Colored circles indicate the best model based on the smallest Akaike Information Criterion (AIC) for all of the models that were fit at every site. The models are indicated as: yellow (Mixed model), blue (P), orange (P.M), green (P.PA), magenta (P.PA.M), black (P.Ppop) and red (P.T).

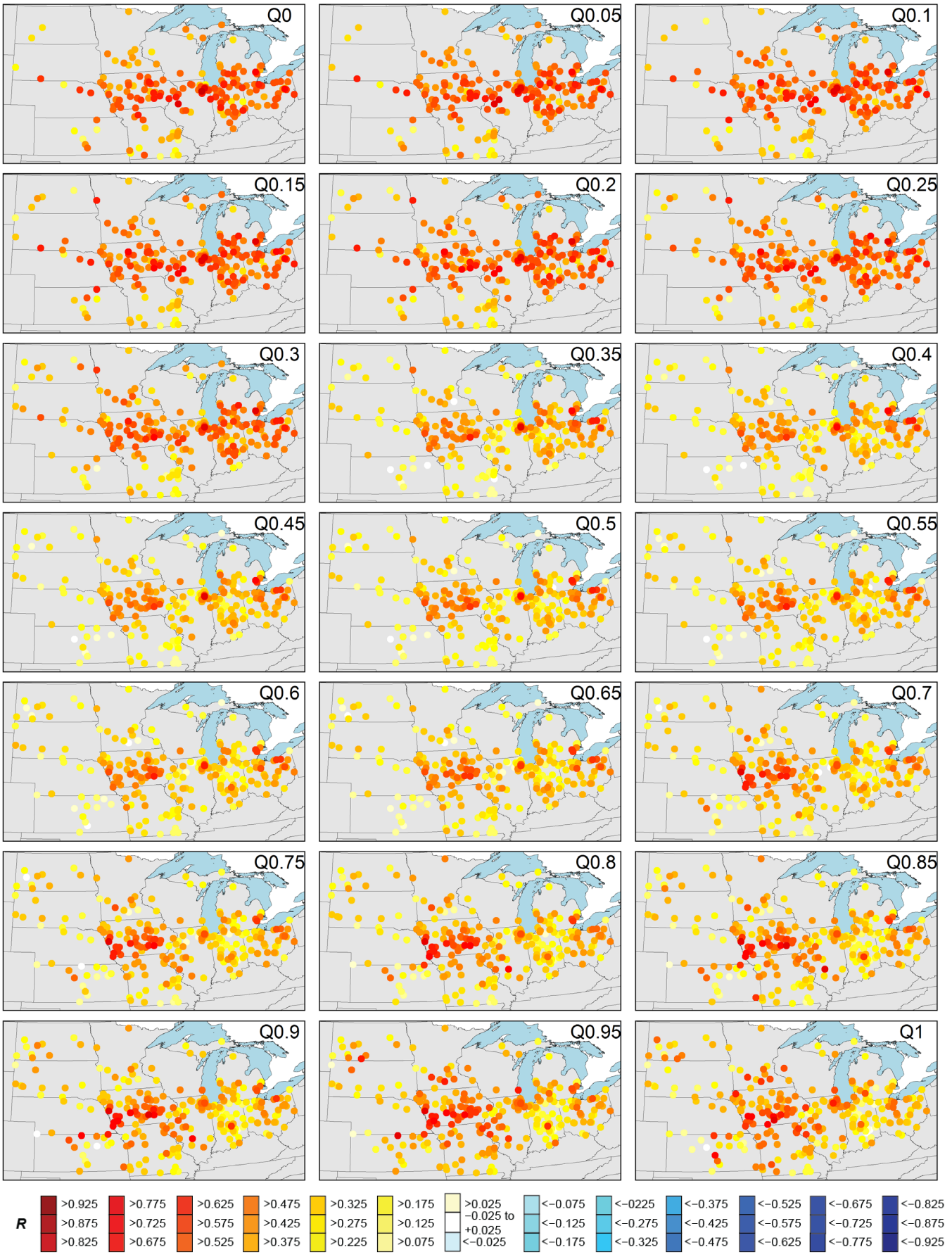


Figure set S4. Maps of Pearson's correlation coefficient for the best model (fall) for every streamflow quantile (from 0 to 1, with a step of 0.05). The legend indicates the value of *R* ranging from blue (−1) to red (1), with values centered around 0 shown in white (−0.025 to +0.025).

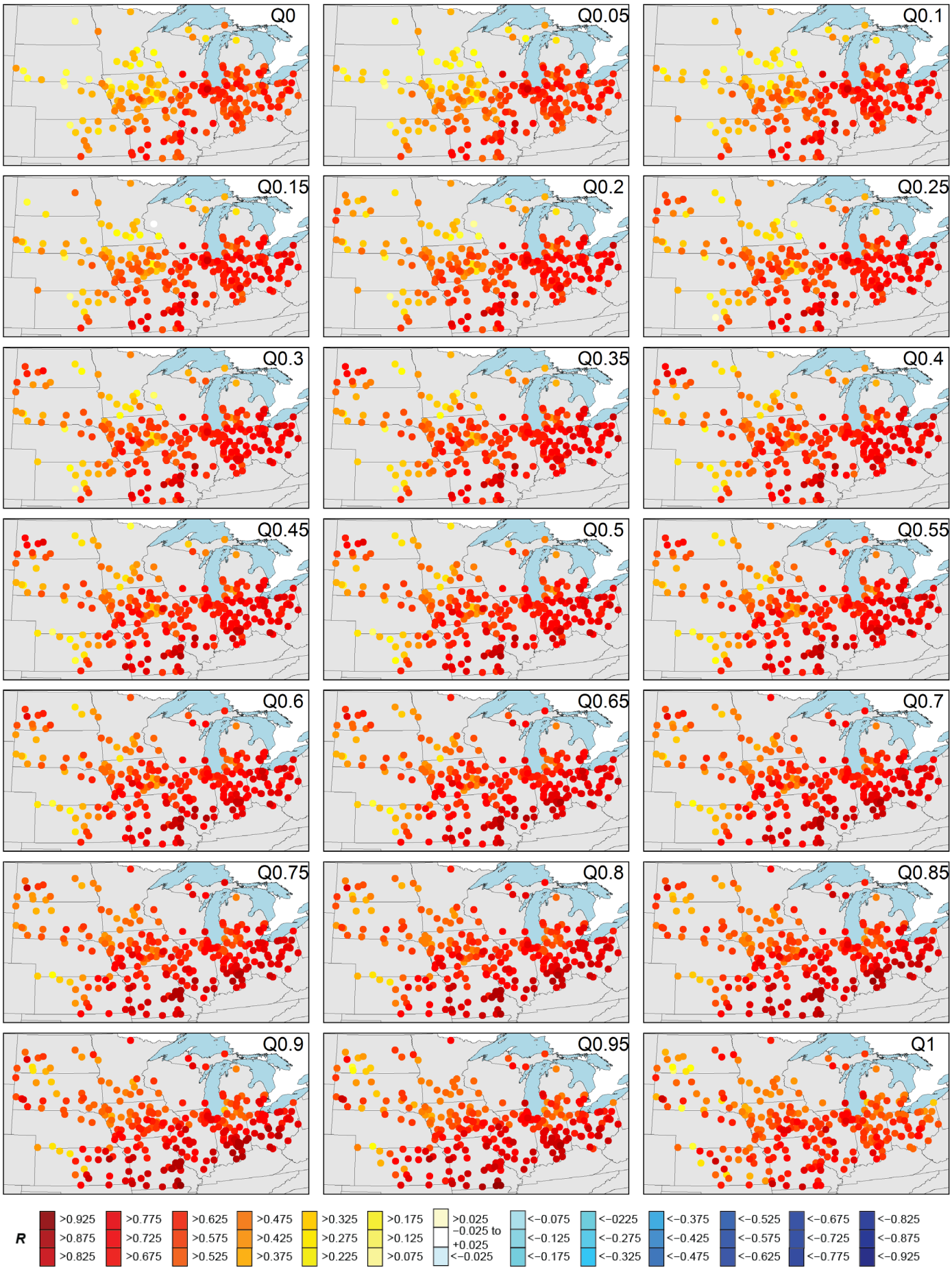


Figure set S4. Maps of Pearson's correlation coefficient for the best model (spring) for every streamflow quantile (from 0 to 1, with a step of 0.05). The legend indicates the value of *R* ranging from blue (−1) to red (1), with values centered around 0 shown in white (−0.025 to +0.025).

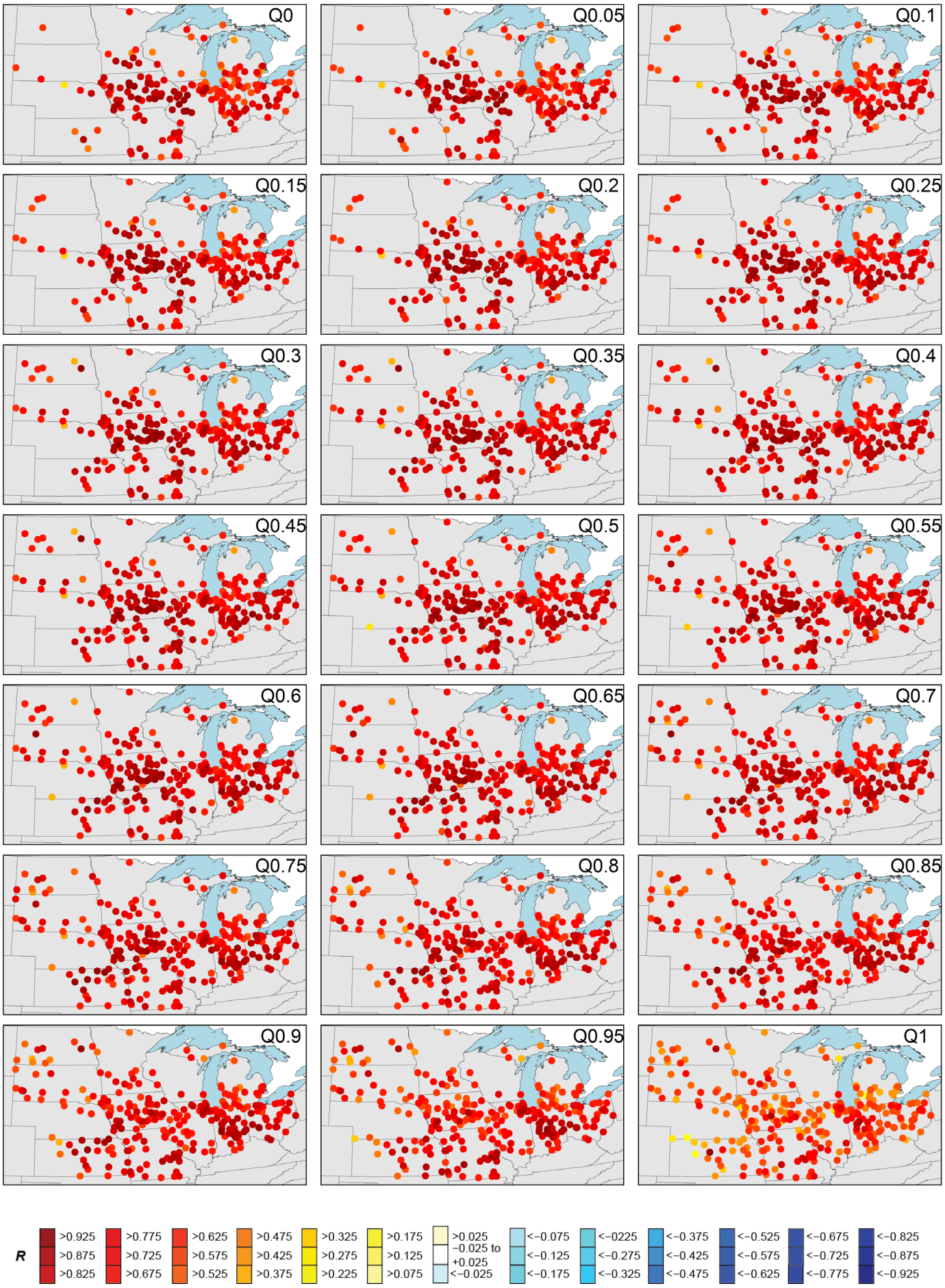


Figure set S4. Maps of Pearson's correlation coefficient for the best model (summer) for every streamflow quantile (from 0 to 1, with a step of 0.05). The legend indicates the value of *R* ranging from blue (−1) to red (1), with values centered around 0 shown in white (−0.025 to +0.025).

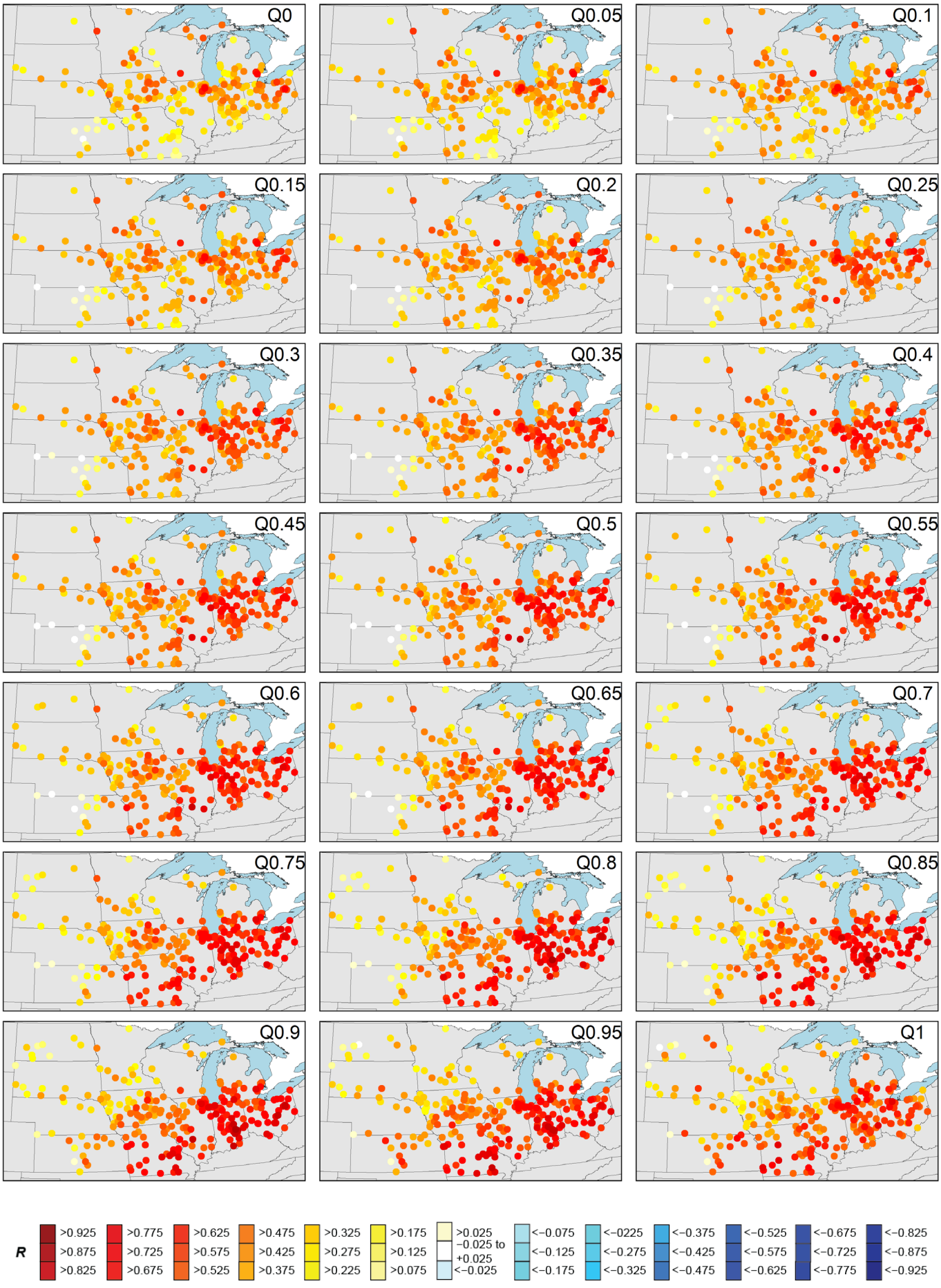


Figure set S4. Maps of Pearson's correlation coefficient for the best model (winter) for every streamflow quantile (from 0 to 1, with a step of 0.05). The legend indicates the value of *R* ranging from blue (−1) to red (1), with values centered around 0 shown in white (−0.025 to +0.025).

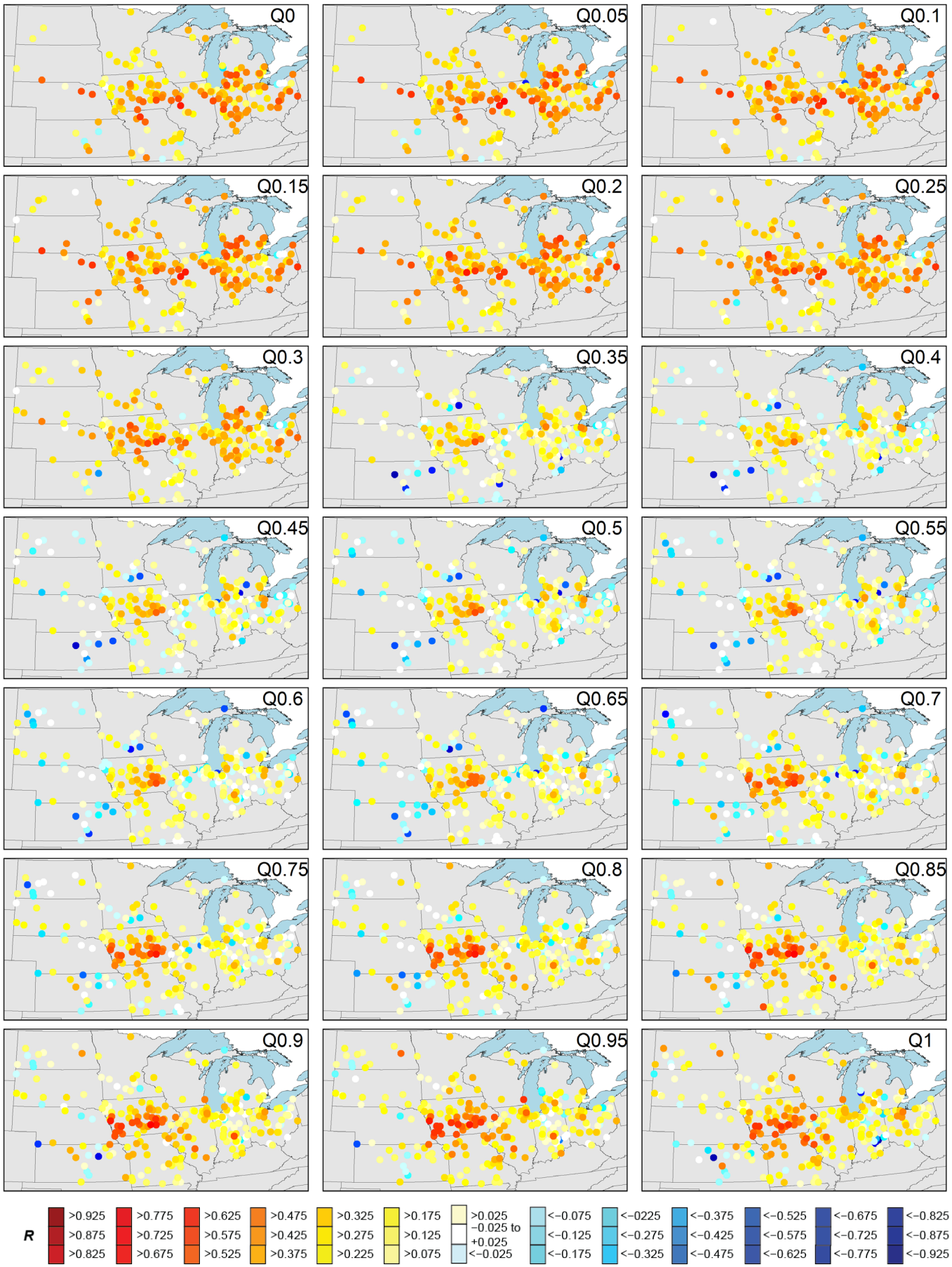


Figure set S5. Maps of *cross-validation* (based on Pearson's correlation coefficient) for the best model (fall) for every streamflow quantile (from 0 to 1, with a step of 0.05). The legend indicates the value of cross-validation *R* ranging from blue (−1) to red (1), with values centered around 0 shown in white (−0.025 to +0.025).

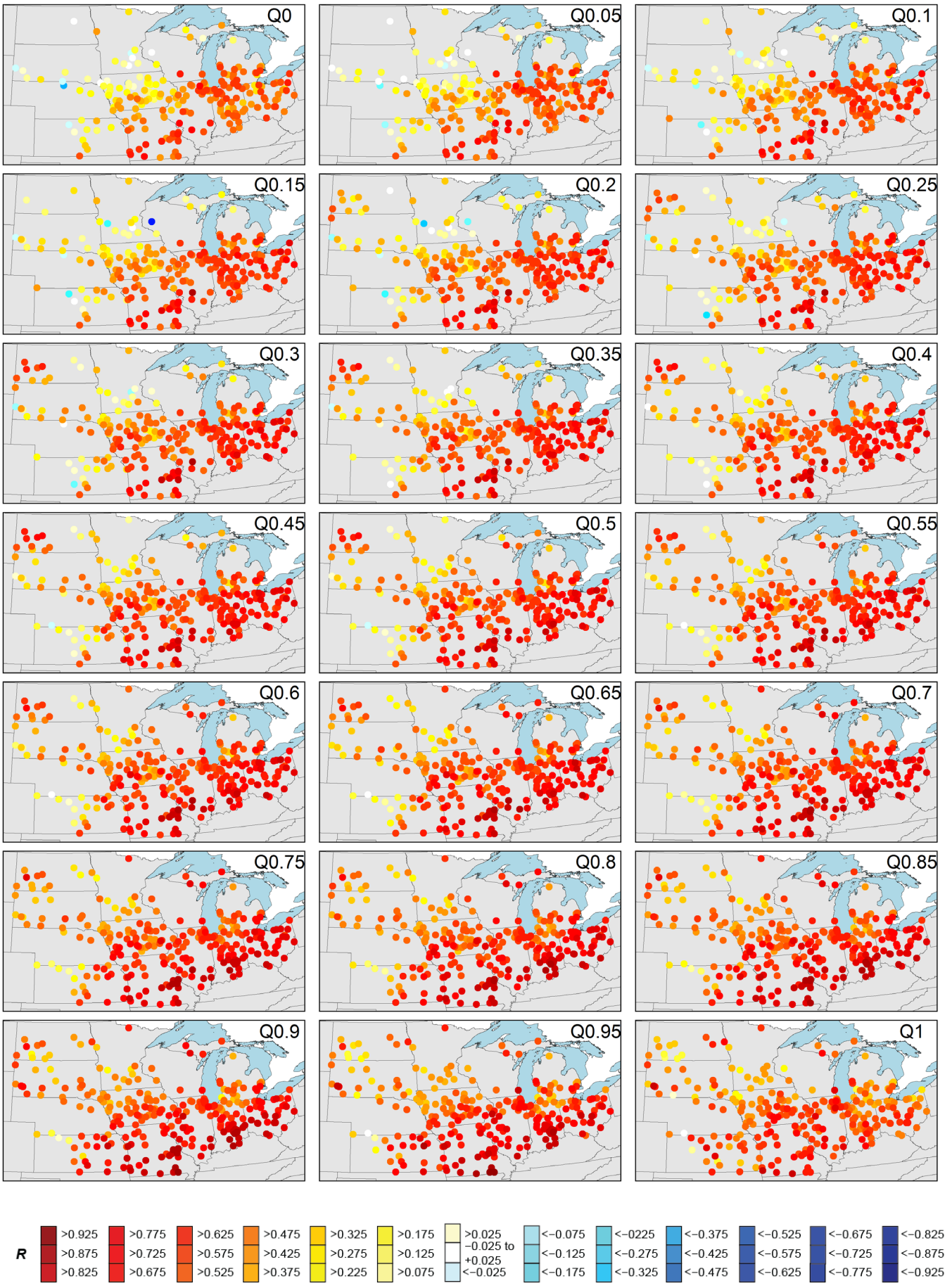


Figure set S5. Maps of *cross-validation* (based on Pearson's correlation coefficient) for the best model (spring) for every streamflow quantile (from 0 to 1, with a step of 0.05). The legend indicates the value of cross-validation *R* ranging from blue (−1) to red (1), with values centered around 0 shown in white (−0.025 to +0.025).

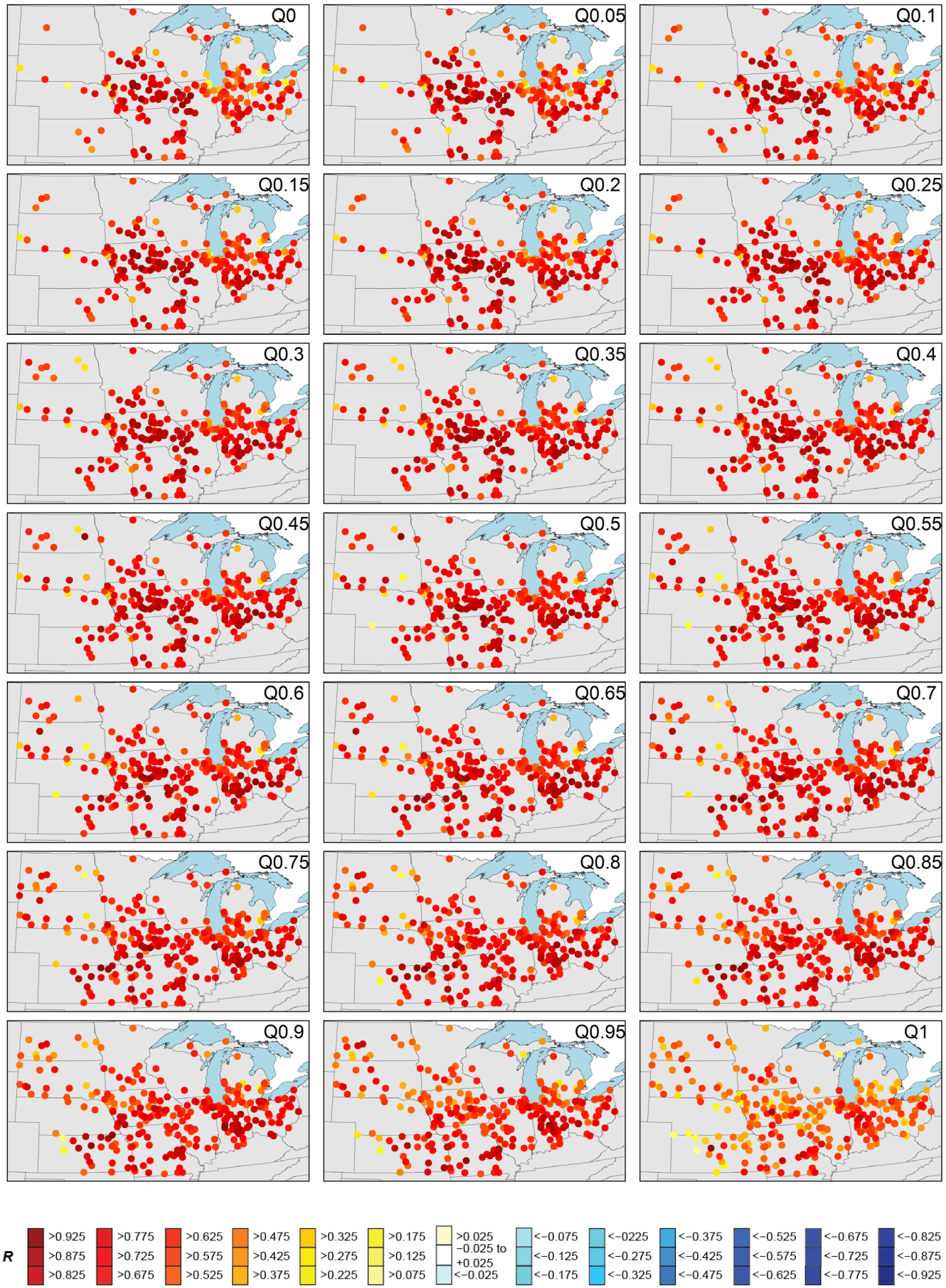


Figure set S5. Maps of *cross-validation* (based on Pearson's correlation coefficient) for the best model (summer) for every streamflow quantile (from 0 to 1, with a step of 0.05). The legend indicates the value of cross-validation *R* ranging from blue (−1) to red (1), with values centered around 0 shown in white (−0.025 to +0.025).

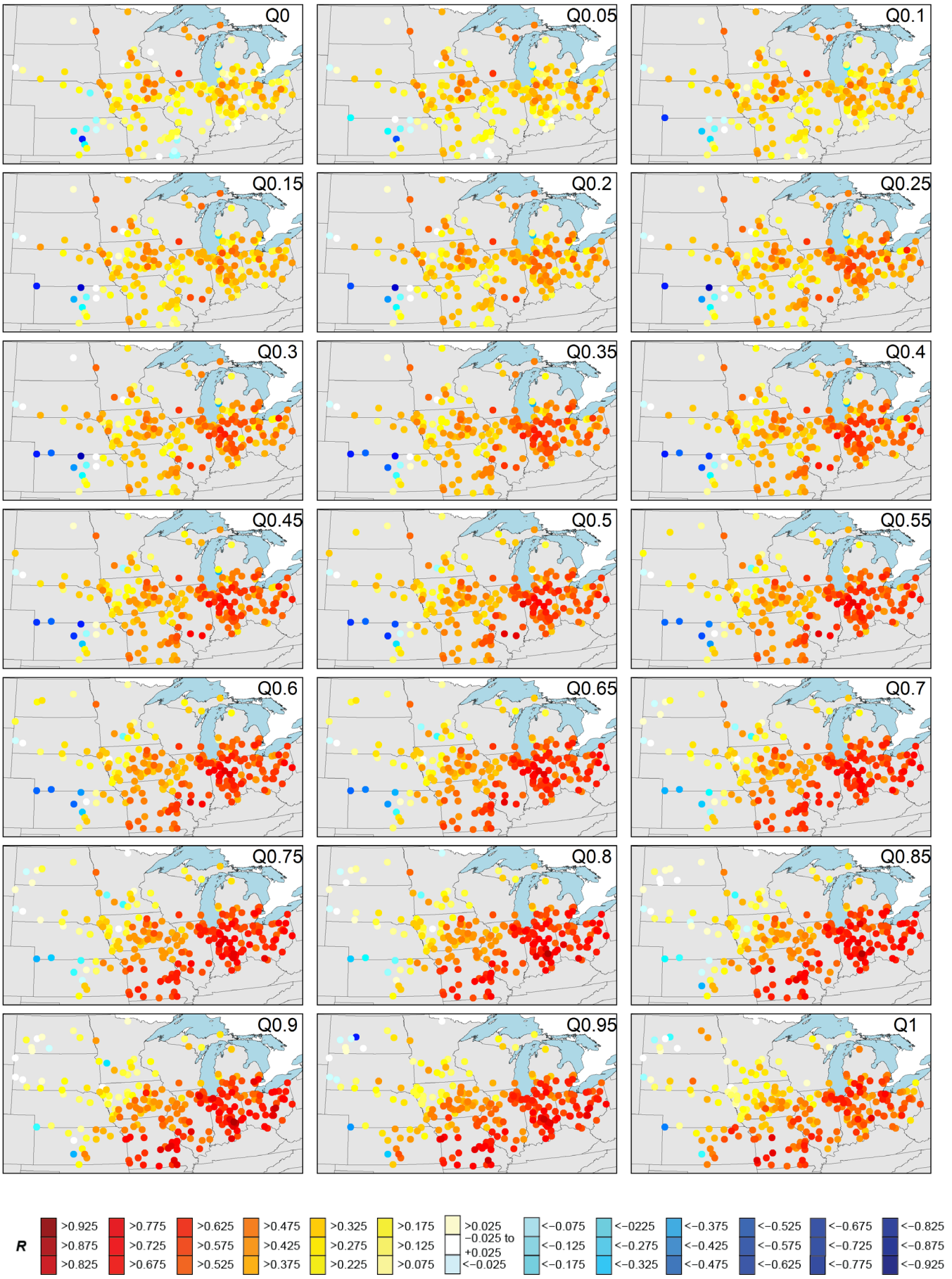


Figure set S5. Maps of *cross-validation* (based on Pearson's correlation coefficient) for the best model (winter) for every streamflow quantile (from 0 to 1, with a step of 0.05). The legend indicates the value of cross-validation *R* ranging from blue (−1) to red (1), with values centered around 0 shown in white (−0.025 to +0.025).

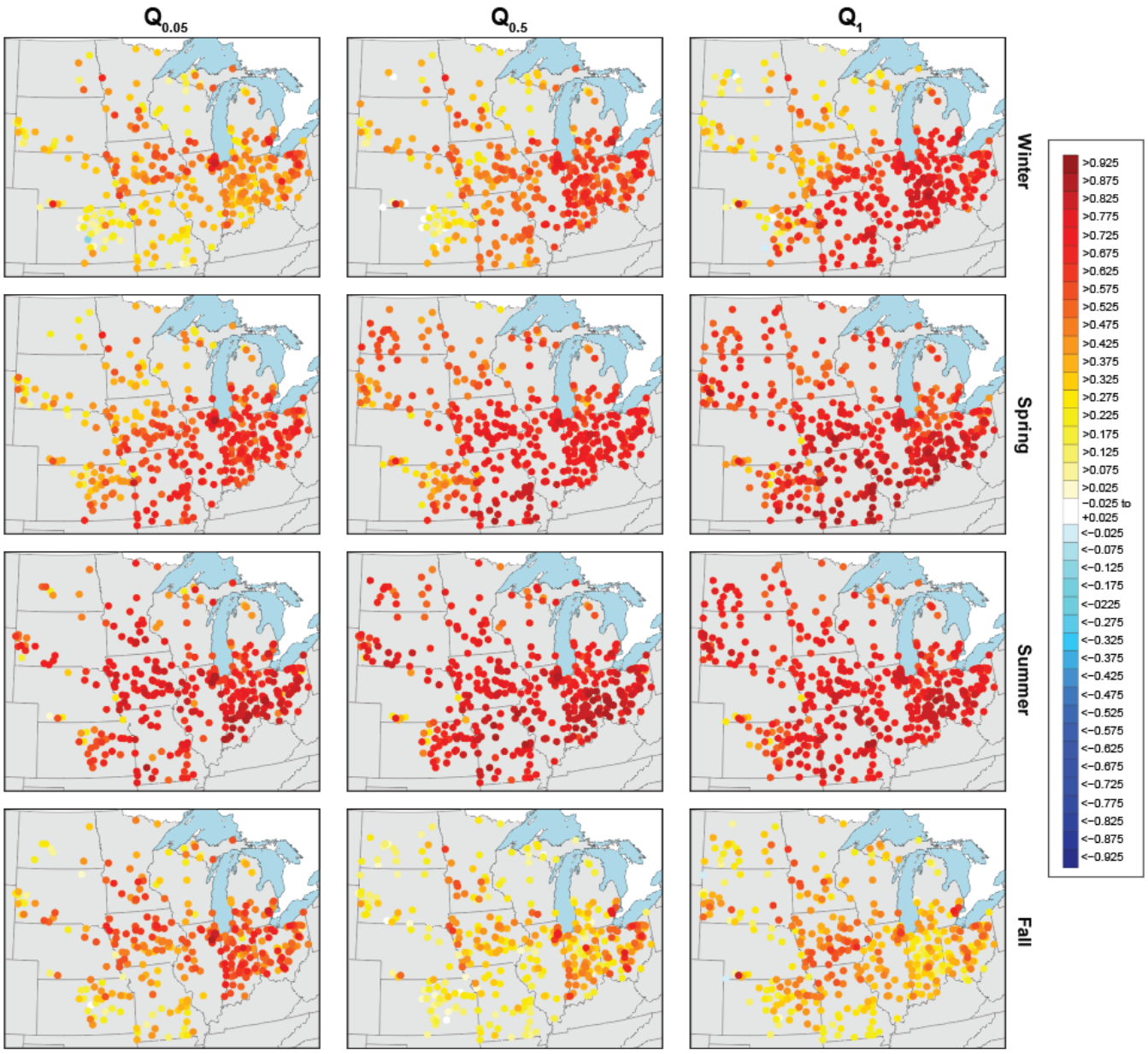


Figure S6. Spearman's Correlation coefficient for the best-fitting model at each site. Spearman's correlation coefficient is presented here for comparison with Pearson's *R*, which is presented in the manuscript. Each panel indicates the correlation coefficient for the best model, as indicated in Figure 5, by quantile and season. The legend indicates the value of the correlation coefficient (R) ranging from blue (–1) to red (1), with values centered around 0 shown in white (–0.025 to +0.025).

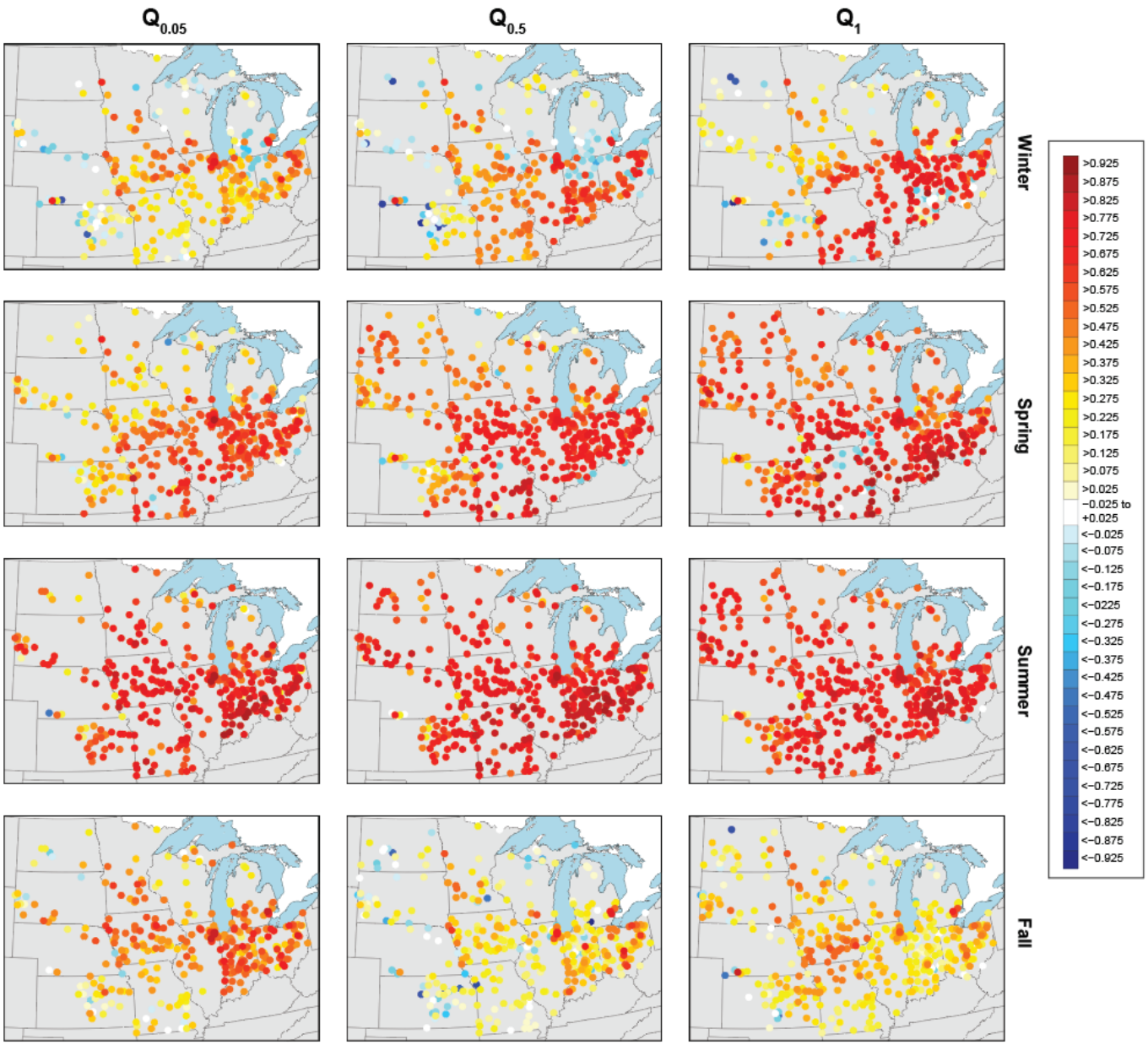


Figure S7. Cross-validation based on Spearman's correlation coefficient for the best-fitting model at each site, shown by quantile and season. Spearman's correlation coefficient is presented here for comparison with Pearson's *R*, which is presented in the manuscript. The symbology is the same as in Figure S6, to facilitate the comparison between the model fit and the cross-validation.

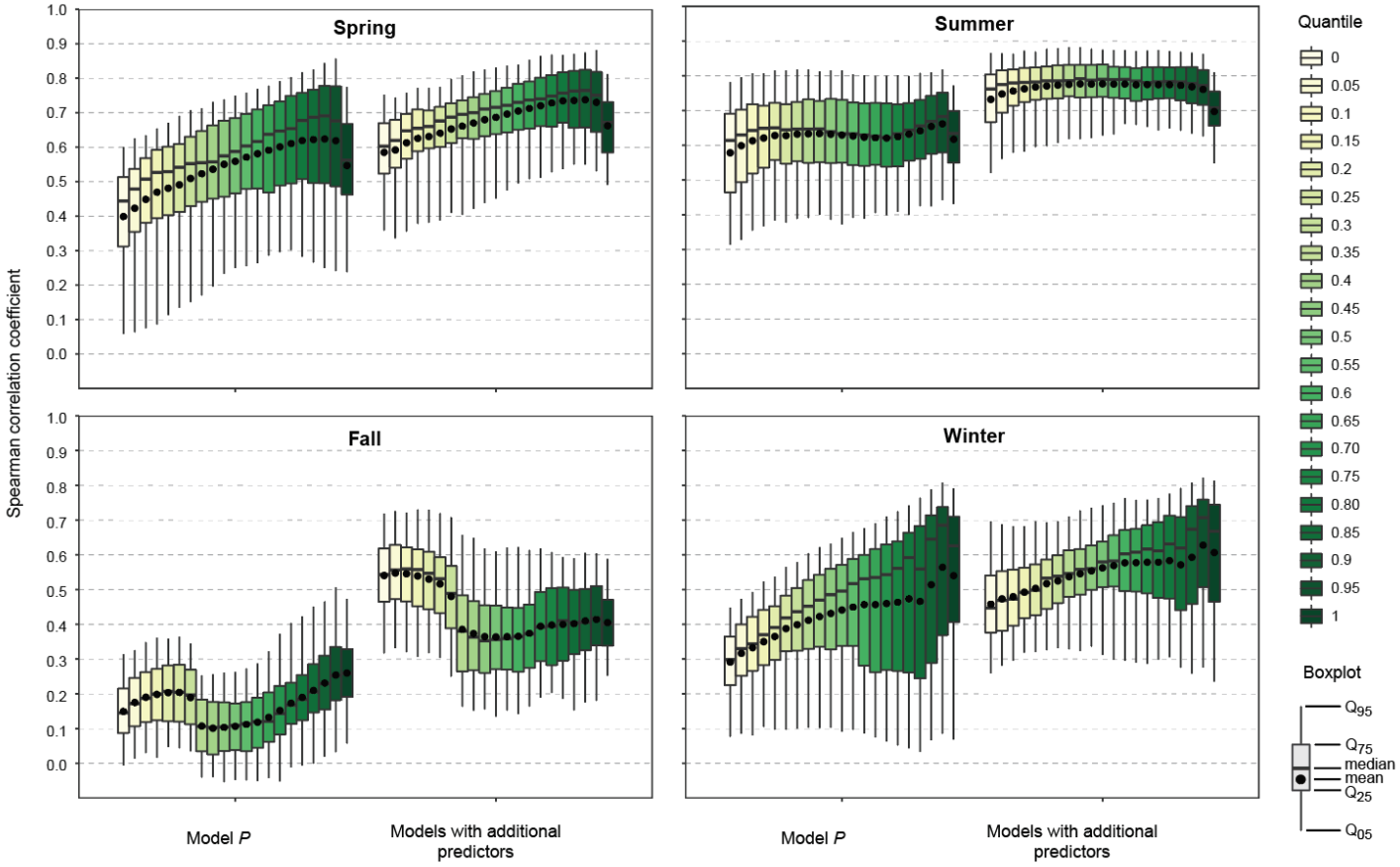


Figure S8. Improvement of model fits (Spearman's correlation coefficient) by including additional predictors (for every site, quantile and season). Spearman's correlation coefficient is presented here for comparison with Pearson's *R*, which is presented in the manuscript. Four panels indicate the four seasons: within each panel, the boxplots on the left indicate the correlation coefficient for Model *P*; those on the right indicate the correlation coefficient for the best-fitting model at each site (i.e. with additional predictors).