

Intraseasonal precipitation variability over West Africa under 1.5 °C and 2.0 °C global warming scenarios: results from CORDEX RCM runs

Supplementary material

1. RCM run performance assessment, section 3.1

Figures S1 to S6 show the model simulation rankings based on the criteria set out in sections 2.3 and 3.1.

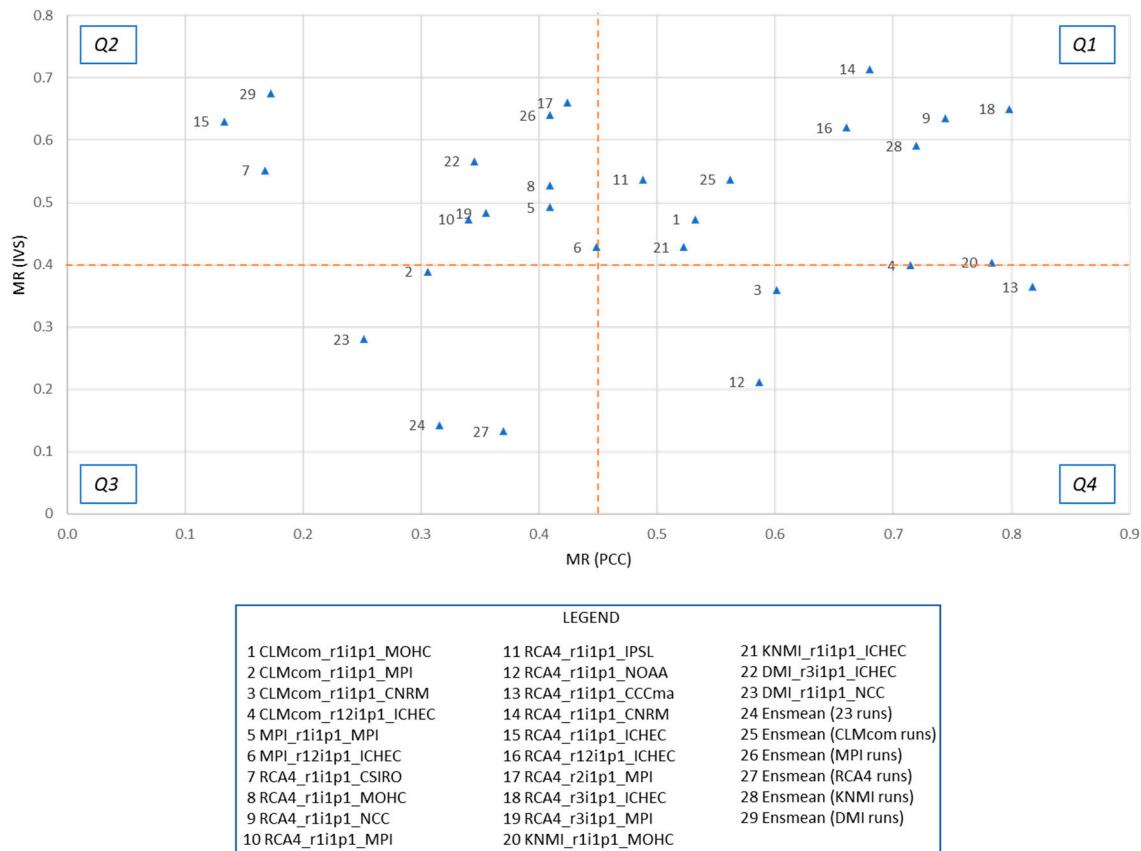


Figure S1. Model run ranking (relative to CHIRPS) based on correlation coefficients (PCCs) and interannual variability scores (IVS), for the WAN region.

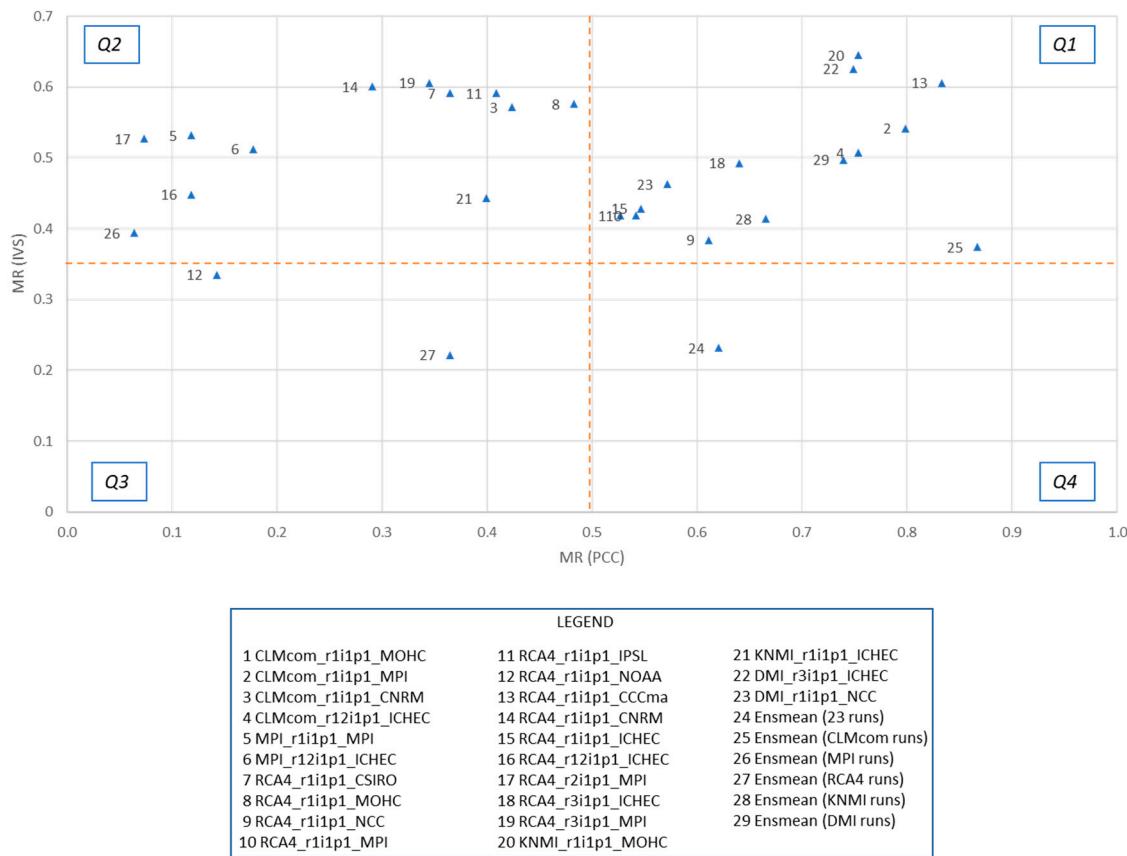


Figure S2. As in *Error! Reference source not found.* but for the WAS region.

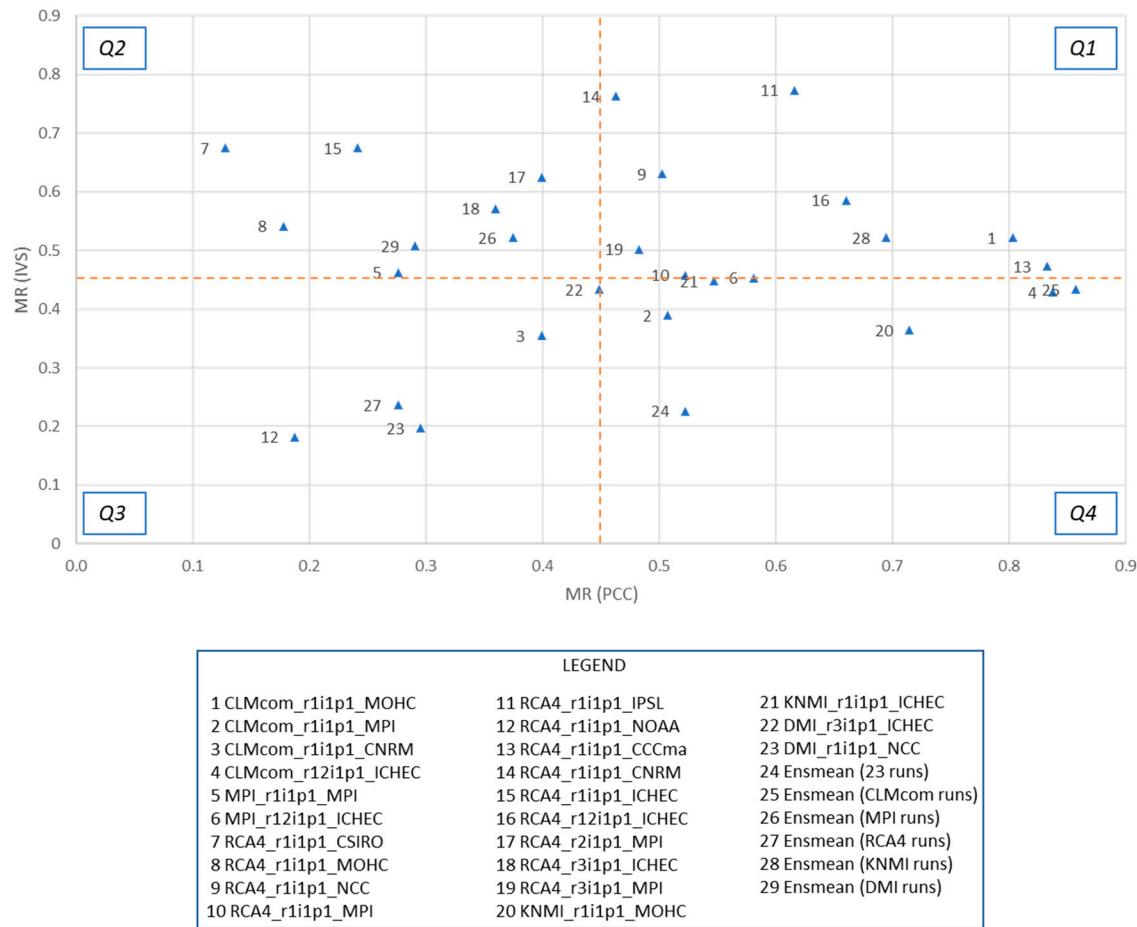


Figure S3. Model run ranking (relative to TAMSAT3) based on correlation coefficients (PCCs) and interannual variability scores (IVS), for the WAN region.

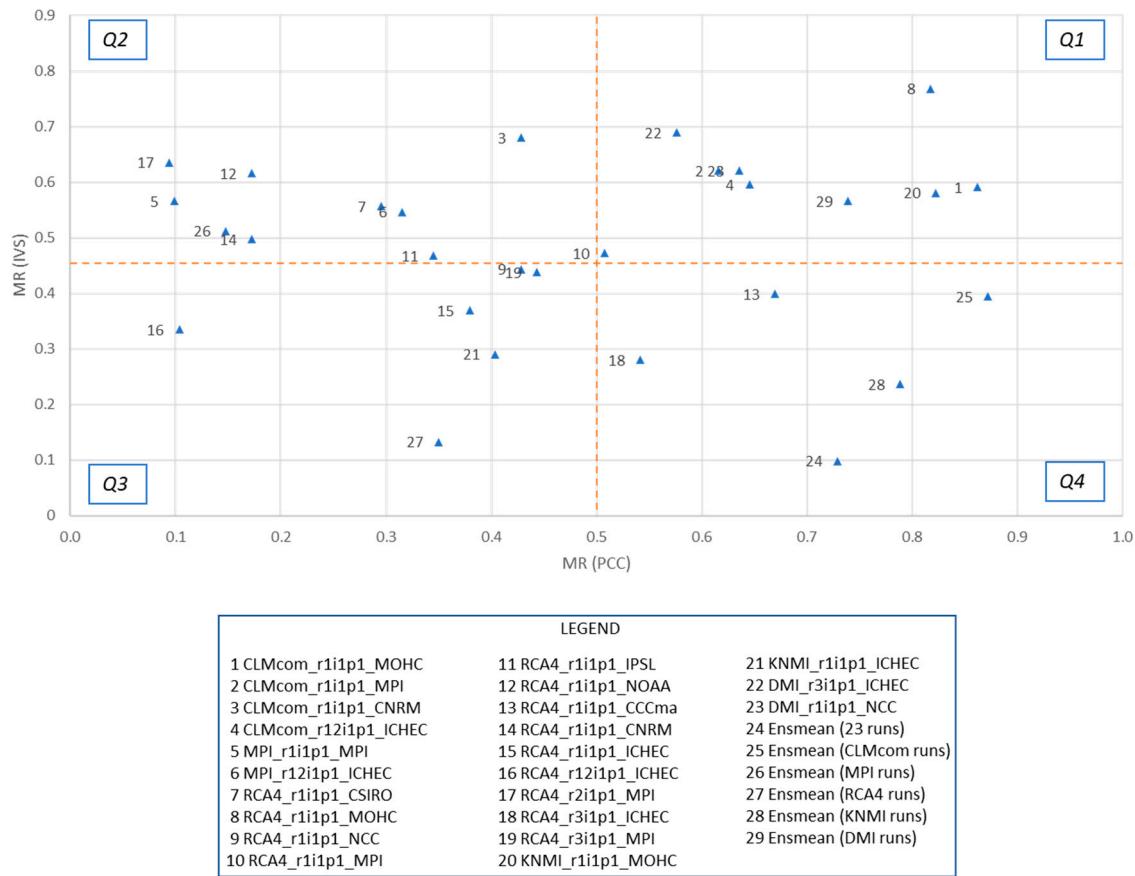


Figure S4. As in *Error! Reference source not found.* but for WAS region.

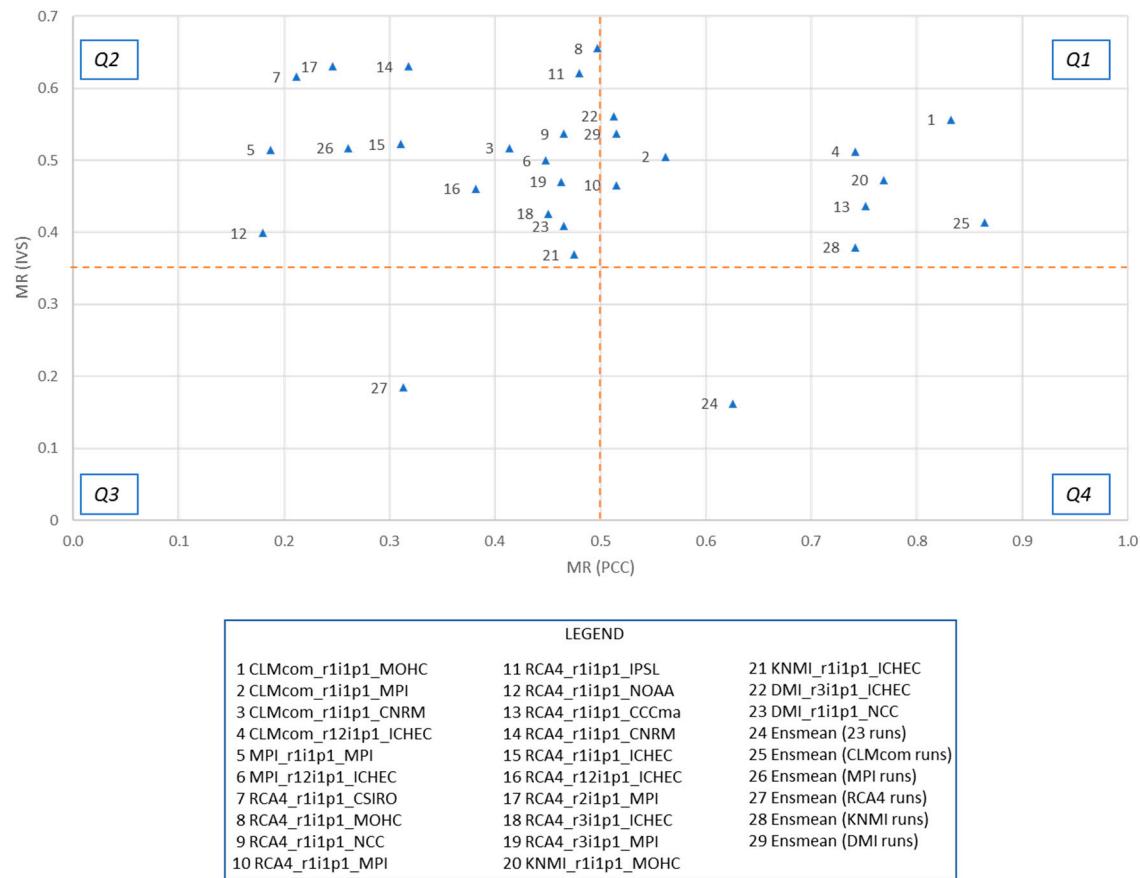


Figure S5. Model run ranking (relative to TAMSAT3) based on correlation coefficients (PCCs) and interannual variability scores (IVS), for both WAN and WAS region.

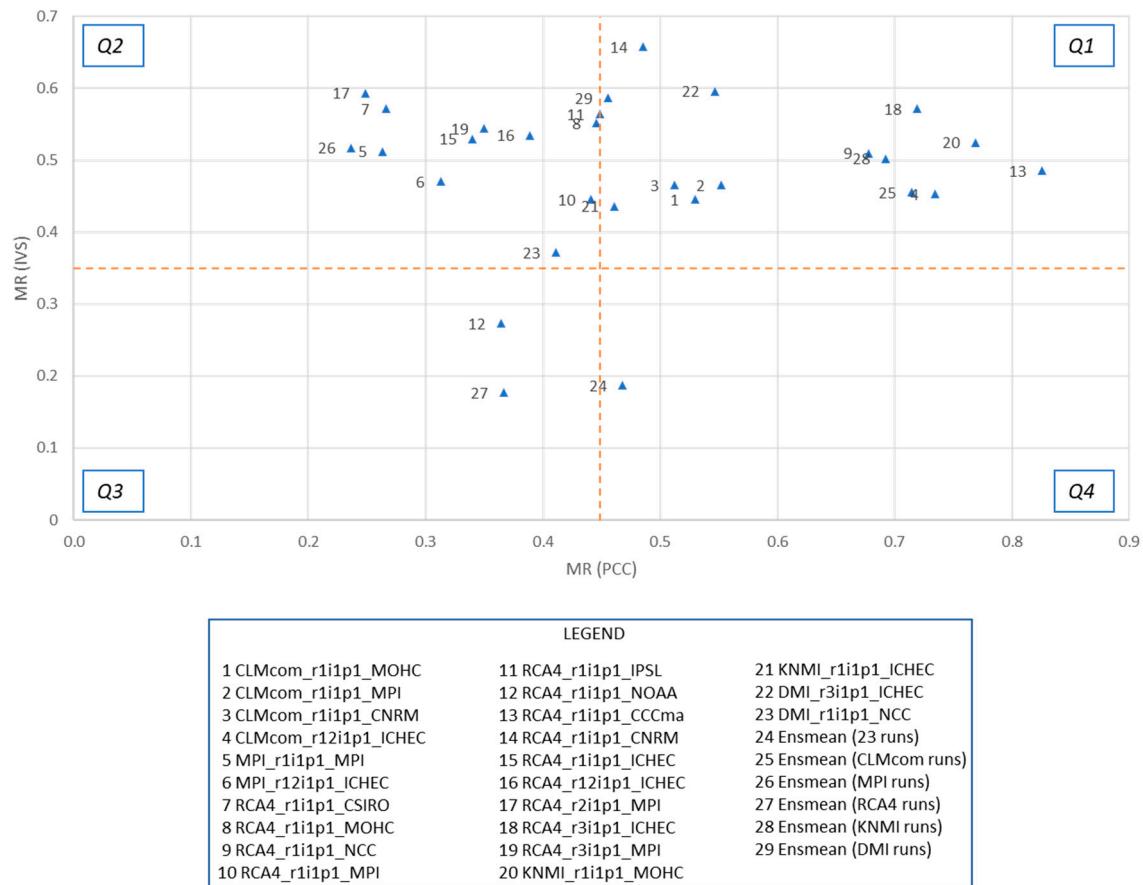


Figure S6. As in *Error! Reference source not found.* but relative to CHIRPS.