

Supplemental Table S2: the number of hexagons per strata. Each strata is defined by the FRA Subregion and the 4 change strata. Each hexagon has an area of 39.62 ha (.3962 km²). A randomly sample was selected from each stratum with a probability proportional to the size of the stratum.

	Class	N of hexagons per strata	Hexagon area (km ²)	W _i
Strata	Eastern and Southern Africa Big Change	1,211	479.8	0.1%
	Eastern and Southern Africa Small Change	7,198	2,851.8	0.7%
	Eastern and Southern Africa No Change No Forest	14,407	5,708.1	1.5%
	Eastern and Southern Africa No Change Forest	28,521	11,300.0	2.9%
	East Asia Big Change	6	134.3	0.0%
	East Asia Small Change	339	647.8	0.0%
	East Asia No Change No Forest	1,635	454.4	0.2%
	East Asia No Change Forest	1,147	1,556.7	0.1%
	North and Central America Big Change	3,929	9,855.1	0.4%
	North and Central America Small Change	24,874	19,863.9	2.5%
	North and Central America No Change No Forest	50,136	27,725.7	5.1%
	North and Central America No Change Forest	69,979	1,005.2	7.2%
	Oceania Big Change	2,537	4,380.8	0.3%
	Oceania Small Change	11,057	22,714.1	1.1%
	Oceania No Change No Forest	57,330	31,367.9	5.9%
	Oceania No Change Forest	79,172	4,166.0	8.1%
	South America Big Change	10,515	9,177.6	1.1%
	South America Small Change	23,164	10,931.2	2.4%
	South America No Change No Forest	27,590	25,224.5	2.8%
	South America No Change Forest	63,666	7,598.7	6.5%
	South and Southeast Asia Big Change	19,179	27,625.8	2.0%
	South and Southeast Asia Small Change	69,727	39,614.1	7.1%
	South and Southeast Asia No Change No Forest	99,985	75,442.0	10.2%
	South and Southeast Asia No Change Forest	190,414	4,323.7	19.5%
	Western and Central Africa Big Change	10,913	7,939.1	1.1%
	Western and Central Africa Small Change	20,038	7,256.0	2.1%
	Western and Central Africa No Change No Forest	18,314	25,948.7	1.9%
	Western and Central Africa No Change Forest	65,494	645.8	6.7%
	Western and Central Asia No Change No Forest	1,630	727.0	0.2%
	Western and Central Asia No Change Forest	1,835	386,665.8	0.2%
	Total	975,942	38,666,822	100%