Indicateur Agnalazaha

Indicateur Agnalazaha	Density of Eulemur cinereiceps (indivs.)	Density Asteropeia micraster (trunk > 10 cm) per hectare (Ataviniify plot)	Density Asteropeia micraster (trunk > 10 cm) per hectare (Agnalamalotra plot)	Density of recently cut trunks (>10 cm dbh) per hectare	Area of forest burnt (ha)	Area of forest lost to shifting cultivation (ha)	Total trunk (> 10 cm dbh) basal area (m² per ha) (Ataviniify plot)	Total trunk (> 10 cm dbh) basal area (m² per ha) (Agnalamalotra plot)	Total trunk (> 10 cm dbh) basal area (m² per ha) (Atonondava plot) ZT	Total trunk (> 10 cm dbh) basal area (m² per ha) (Analaraha ba plot) ZT	Total trunk (> 10 cm dbh) basal area (m² per ha) (Akazomifotra plot) ZT	Total trunk (> 10 cm dbh) basal area (m² per ha) (Betaindambo plot) ZT	Total trunk (> 10 cm dbh) basal area (m² per ha) (Beboaky plot) ZT	Total trunk (> 10 cm dbh) basal area (m² per ha) (Ampanasamay plot) ZT	Total trunk (> 10 cm dbh) basal area (m² per ha) (Eborory plot) ND	Total trunk (> 10 cm dbh) basal area (m² per ha) (Sahalava plot)	Total trunk (> 10 cm dbh) basal area (m² per ha) (Analamalotra plot) ND	Total trunk (> 10 cm dbh) basal area (m² per ha) (Egilobe plot) ND	Total trunk (> 10 cm dbh) basal area (m² per ha) (Ampitavananima plot) ND	Total trunk (> 10 cm dbh) basal area (m² per ha) (Samata plot) ND
2023	14	64	26	1 135	0,0809 ha marshland	0,13 ha	17,37 (746)	22,60 (858)	112	11	21	81	143	16	55	283	15	155	125	78
2022	113	61	23	134	30,9 ha ND, 10,9ha savane, 30,6 ha marécage, 1,4 ha lisière	1	11,50 (618)	16,30 (739)	57	93	73	66	104	43	51	209	106	131	112	57
2021	128	_	_	285	11,4ha forest| 41,4ha savanna| 23,58ha marshland				_	_	_	_	_	_	_	_	_	_	_	_
2020	89			118	0.47ha forest| 9.26ha savanna| 56.115ha marshland| 1.215 ha reforestation	x														
2019				198	1,43 and 2,71 of savanna	353m2														
2018				366	0 (but 3,4 ha of marshland)	1														
2017				2 065	0 (but 158 ha of marshland)	73														
2016				248	0 (but 150 ha of marshland)	5														
2015				97	0 (but 20 ha of marshland burnt)	0														
2014				83	0 (but 24,5 ha of marshland burnt)	0														
2013				208	0 (but 95 ha of marshland burnt)	0														
2012				195	0 (but 4 ha of marshland burnt)	6														
2011				1 325	0 (but 8.16 ha of marshland burnt)	0.33 (extension of existing field)														
2010				1 933	16	13														
2009				1 714	0	5														
2008				1 004	0.018 (forest edge)	63														
2007	-			48	1	18														
2006	-			85	0	2														