

Supplementary Material

Table S1. Contribution and permutation importance of predictor variables for each MaxEnt model.

Tabla S1. Contribución e importancia por permutación de las variables predictoras para cada modelo MaxEnt.

Native range: with HII

Variable	Percent contribution	Permutation importance
hhi_convert	48.4	58.7
bio_30s_03	14.5	11.5
alt	14.2	7.8
bio_30s_12	8.9	12.2
bio_30s_19	8	1.9
bio_30s_15	2.2	0.9
bio_30s_02	1.9	2.7
bio_30s_09	0.9	3.2
bio_30s_10	0.7	0.5
bio_30s_18	0.4	0.5

Native range: without HII

Variable	Percent contribution	Permutation importance
bio_30s_03	36.2	29.1
bio_30s_19	22.3	11.7
bio_30s_12	22	23.7
alt	8.4	5.2
bio_30s_02	3.3	7.5
bio_30s_09	3.2	14.6
bio_30s_15	2.3	2.3
bio_30s_18	1.6	5.5
bio_30s_10	0.6	0.4

Invasive range: with HII

Variable	Percent contribution	Permutation importance
hhi_convert	56.8	11
bio_30s_15	23.9	28.2
alt	6.4	20.9
bio_30s_16	3.3	2.2
bio_30s_19	2.5	3.2
bio_30s_09	2.5	13.8
bio_30s_04	1.7	5.7
bio_30s_14	1.4	8.3
bio_30s_11	0.9	6.2
bio_30s_03	0.5	0.3
bio_30s_02	0.1	0.2

Invasive range: without HII

Variable	Percent contribution	Permutation importance
alt	25.7	18.6
bio_30s_15	21.3	36.1
bio_30s_04	12.5	3.5
bio_30s_11	8	7.1
bio_30s_02	7.2	2.5
bio_30s_03	7.1	1.4
bio_30s_09	6.5	13.9
bio_30s_16	6	4.9
bio_30s_14	5.8	11.9
bio_30s_19	0	0