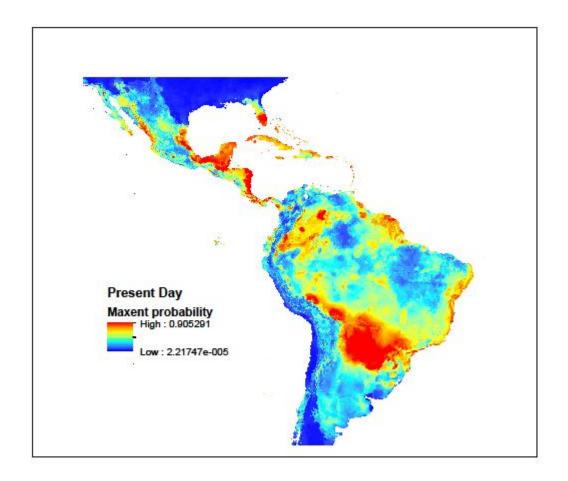
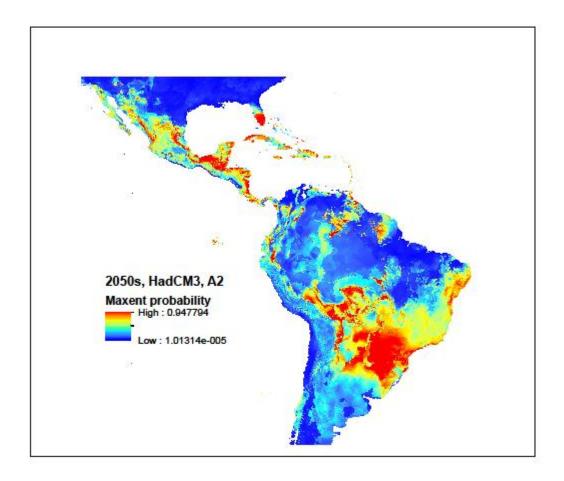
Blair, M.E., Rose, R.A., Ersts, P., Sanderson, E.W., Redford, K.H., Didier, K., Sterling, E.J., and R.G. Pearson. (2012). Incorporating climate change into conservation planning: identifying priority areas across a species' range. *Frontiers in Biogeography*.

<u>Supplementary Appendix.</u> All models generated under two approaches (Maxent and Mahalanobis typicalities) using 18 bioclim variables, for the present day climate and also projected to two future time frames (2050s and 2080s) under two general circulation models (HadCM3 and CCMA) and two emissions scenarios (A2 and B2; see Methods).

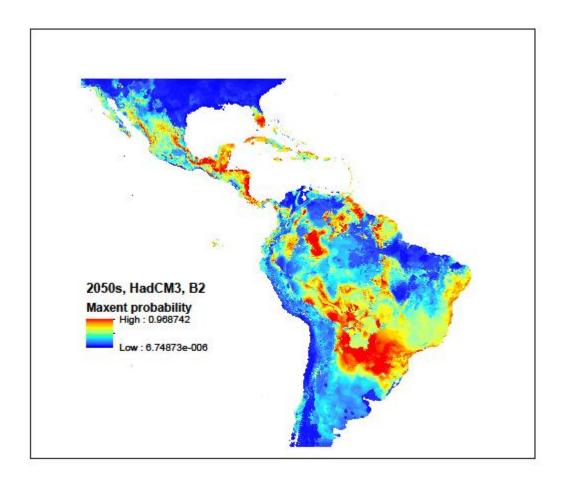
Appendix Table of Contents	Page No.
Maxent model under the current climate	2
Maxent model projected to the 2050s, HadCM3, A2	3
Maxent model projected to the 2050s, HadCM3, B2	4
Maxent model projected to the 2050s, CCMA, A2	5
Maxent model projected to the 2050s, CCMA, B2	6
Maxent model projected to the 2080s, HadCM3, A2	7
Maxent model projected to the 2080s, HadCM3, B2	8
Maxent model projected to the 2080s, CCMA, A2	9
Maxent model projected to the 2080s, CCMA, B2	10
Mahalanobis model under the current climate	11
Mahalanobis model projected to the 2050s, HadCM3, A	2 12
Mahalanobis model projected to the 2050s, HadCM3, B	2 13
Mahalanobis model projected to the 2050s, CCMA, A2	14
Mahalanobis model projected to the 2050s, CCMA, B2	15
Mahalanobis model projected to the 2080s, HadCM3, A	2 16
Mahalanobis model projected to the 2080s, HadCM3, B	2 17
Mahalanobis model projected to the 2080s, CCMA, A2	18
Mahalanobis model projected to the 2080s, CCMA, B2	19



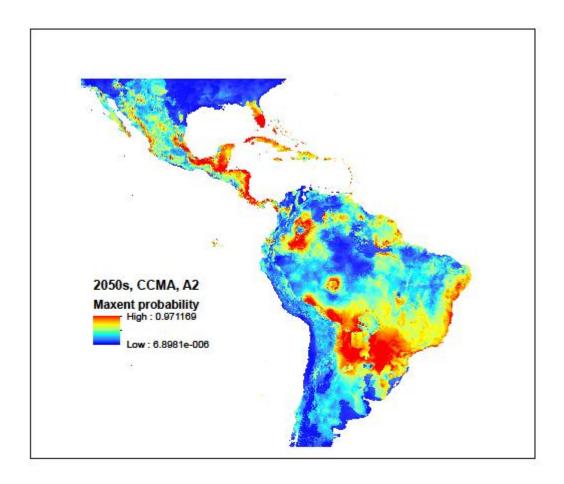
Maxent model projected to the 2050s with the HadCM3 general circulation model and the A2 emissions scenario.



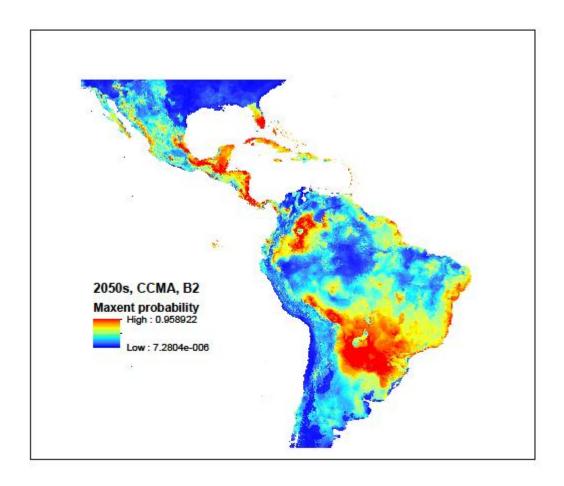
Maxent model projected to the 2050s with the HadCM3 general circulation model and the B2 emissions scenario.



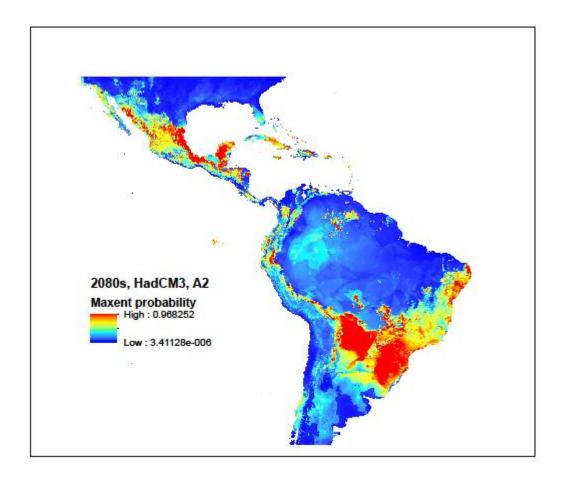
Maxent model projected to the 2050s with the CCMA general circulation model and the A2 emissions scenario.



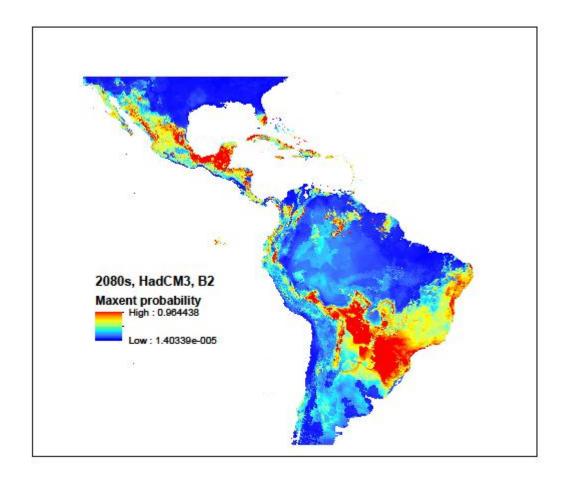
Maxent model projected to the 2050s with the CCMA general circulation model and the B2 emissions scenario.



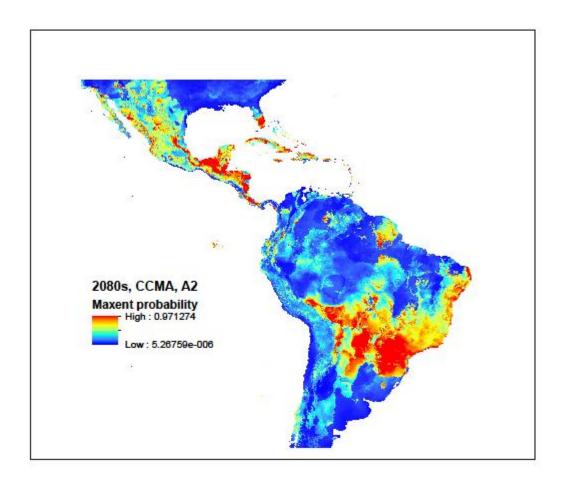
Maxent model projected to the 2080s with the HadCM3 general circulation model and the A2 emissions scenario.



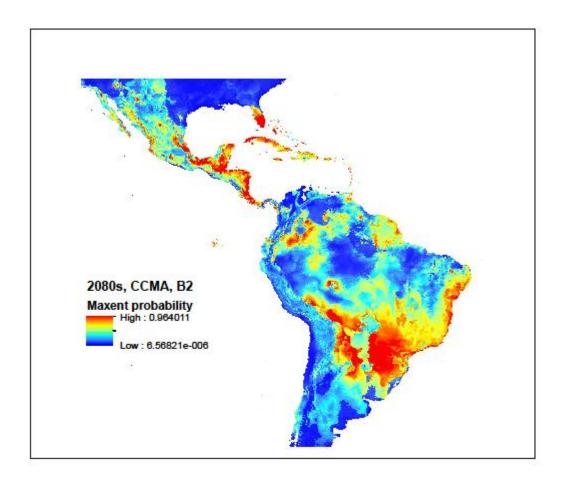
Maxent model projected to the 2080s with the HadCM3 general circulation model and the B2 emissions scenario.

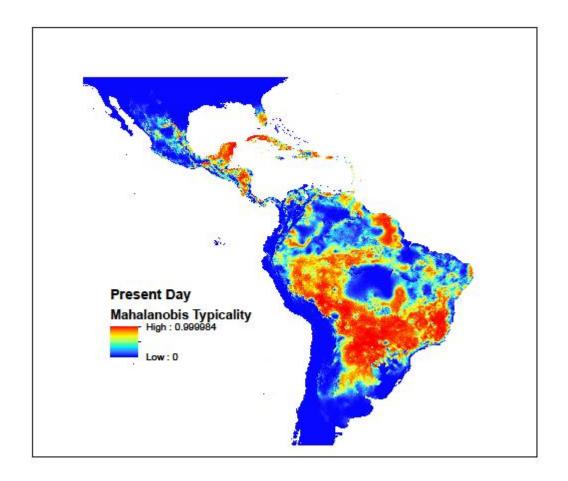


Maxent model projected to the 2080s with the CCMA general circulation model and the A2 emissions scenario.

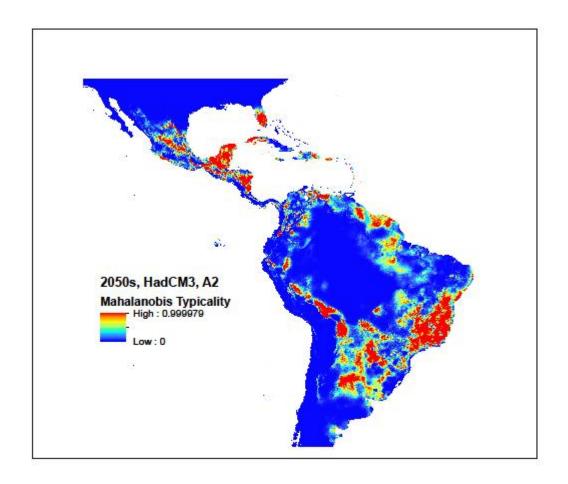


Maxent model projected to the 2080s with the CCMA general circulation model and the B2 emissions scenario.

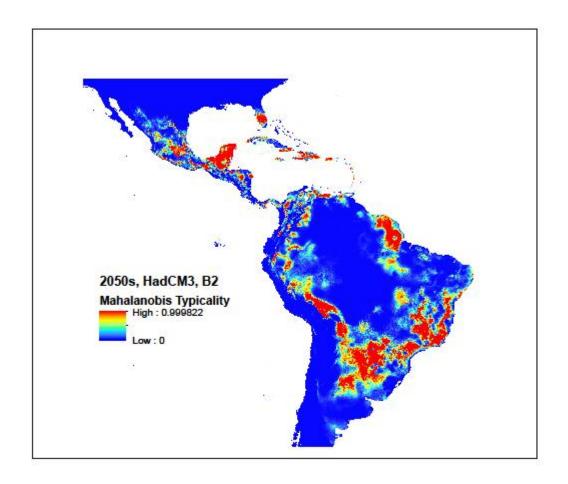




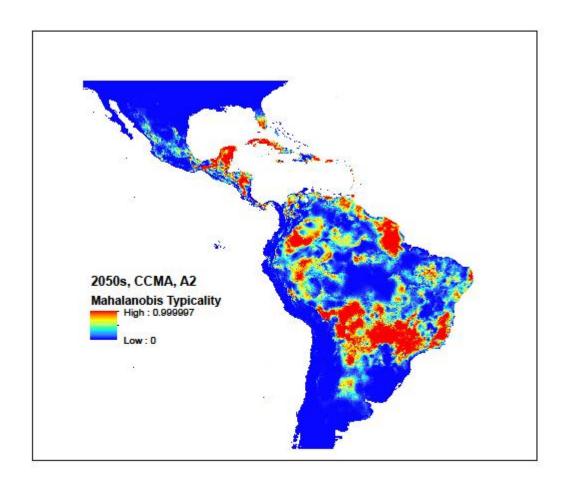
Mahalanobis model projected to the 2050s with the HadCM3 general circulation model and the A2 emissions scenario.



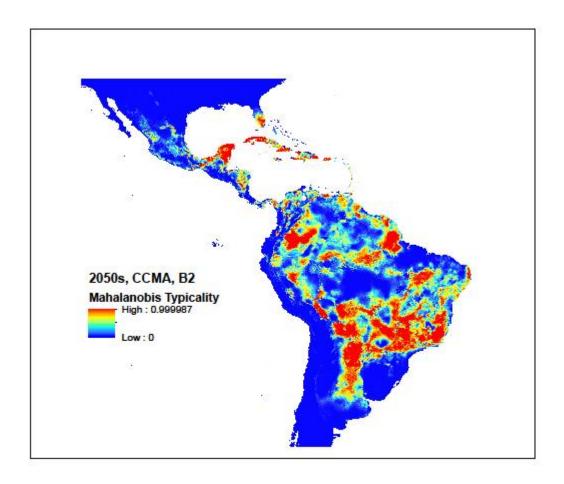
Mahalanobis model projected to the 2050s with the HadCM3 general circulation model and the B2 emissions scenario.



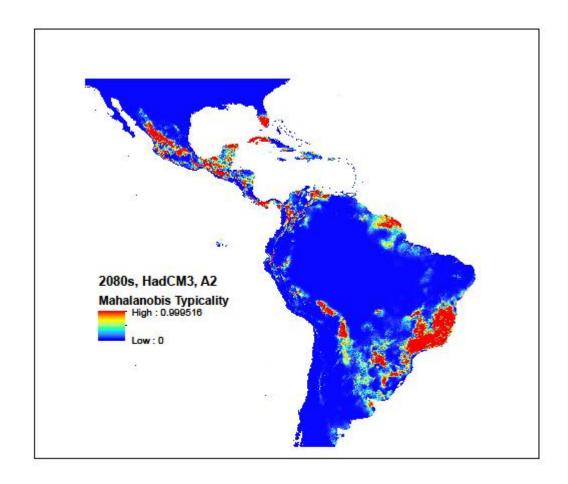
Mahalanobis model projected to the 2050s with the CCMA general circulation model and the A2 emissions scenario.



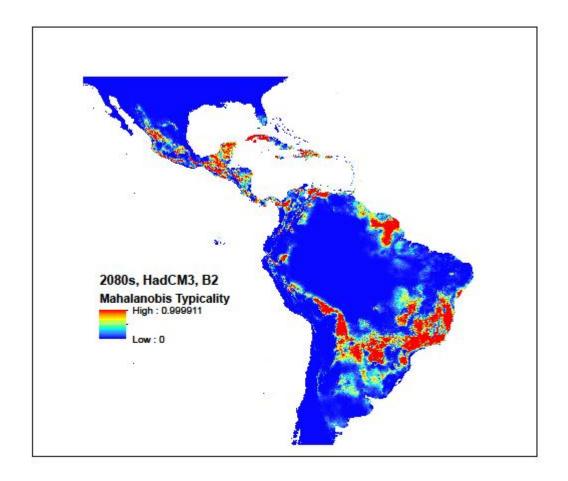
Mahalanobis model projected to the 2050s with the CCMA general circulation model and the B2 emissions scenario.



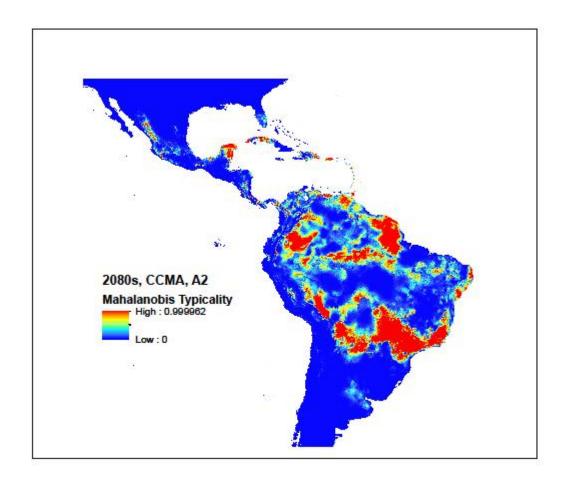
Mahalanobis model projected to the 2080s with the HadCM3 general circulation model and the A2 emissions scenario.



Mahalanobis model projected to the 2080s with the HadCM3 general circulation model and the B2 emissions scenario.



Mahalanobis model projected to the 2080s with the CCMA general circulation model and the A2 emissions scenario.



Mahalanobis model projected to the 2080s with the CCMA general circulation model and the B2 emissions scenario.

