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Species Distribution Modeling in Latin America: A 25-Year Retrospective Review

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19	Bridging the gap between researchers, conservation planners, and decision makers to improve species conservation decision-making. <i>Conservation Science and Practice</i> , 2021 , 3, e330	2.2	4
18	Embracing Ensemble Species Distribution Models to Inform At-Risk Species Status Assessments. <i>Journal of Fish and Wildlife Management</i> , 2021 , 12, 98-111	0.7	4
17	Ecological niche modelling predicts significant impacts of future climate change on two endemic rodents in eastern Africa. <i>Journal of Threatened Taxa</i> , 2021 , 13, 18164-18176	0.6	
16	Climate change may induce connectivity loss and mountaintop extinction in Central American forests. <i>Communications Biology</i> , 2021 , 4, 869	6.7	0
15	Climate refugia for two Colombian endemic tamarin primates are critically under-protected. <i>Mammalian Biology</i> , 2021 , 101, 531-543	1.6	0
14	Climate Change Impacts on Tropical Reptiles: Likely Effects and Future Research Needs Based on Sri Lankan Perspectives. <i>Frontiers in Ecology and Evolution</i> , 2021 , 9,	3.7	0
13	Ensemble Species Distribution Model Identifies Survey Opportunities for At-Risk Bearded Beaksedge (<i>Rhynchospora crinipes</i>) in the Southeastern United States. <i>Natural Areas Journal</i> , 2021 , 41,	0.8	1
12	Integration of remote sensing and bioclimatic data for prediction of invasive species distribution in data-poor regions: a review on challenges and opportunities. <i>Environmental Systems Research</i> , 2020 , 9,	4.3	4
11	MODELING THE DISTRIBUTION OF THE SOUTHERN YELLOW-CHEEKED GIBBON (<i>NOMASCUS GABRIELLAE</i>) USING MAXENT. <i>Science and Technology</i> , 2021 , 59,	1.5	
10	Loss and Gain in Potential Distribution of Threatened Wild Cotton <i>Gossypium thurberi</i> in Mexico under Future Climate. 2022 , 14, 13144		0
9	Modelling the distribution of marine fishery resources: Where are we?.		0
8	changeRangeR : An R package for reproducible biodiversity change metrics from species distribution estimates.		0
7	Use of species distribution models to study habitat suitability for sustainable management and conservation in the Indian subcontinent: A decade's retrospective. 1,		0
6	Environmental factors shaping habitat suitability of Gyps vultures: climate change impact modelling for conservation in India.		0
5	A comparison of machine learning and statistical species distribution models: Quantifying overfitting supports model interpretation. 2023 , 481, 110353		0
4	Modeling effects of abiotic factors on the abundances of eight woody species in the Harana forest using artificial networks, random forest, and generalized linear models. 2023 , 12,		0
3	Citizen Science Improves the Known and Potential Distribution of a Strong Wetland Invader: Implications for Niche Modeling and Invasion Management.		0

2 Projected Shifts in Bird Distribution in India under Climate Change. **2023**, 15, 404 ○

1 Extinction risk patterns in a biodiversity hotspot—the case of *Thesium* (Santalaceae) in the Greater Cape Floristic Region. ○