

Mapping habitat suitability for Asiatic black bear and red panda in the Royal Chitwan National Park of Nepal from Maxent and GARP models

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#	ARTICLE	IF	CITATIONS
1	Modelling Potential Distribution of Snow Leopards in Pamir, Northern Pakistan: Implications for Human–Snow Leopard Conflicts. <i>Sustainability</i> , 2021, 13, 13229.	3.2	13
2	In Pursuit of New Spaces for Threatened Mammals: Assessing Habitat Suitability for Kashmir Markhor (<i>Capra falconeri cashmeriensis</i>) in the Hindukush Range. <i>Sustainability</i> , 2022, 14, 1544.	3.2	9
3	Understanding Species–Habitat Associations: A Case Study with the World’s Bears. <i>Land</i> , 2022, 11, 180.	2.9	7
4	Prediction of Suitable Distribution of a Critically Endangered Plant <i>Glyptostrobus pensilis</i> . <i>Forests</i> , 2022, 13, 257.	2.1	11
5	Impacts of climate change on predicted habitat suitability and distribution of Djaffa Mountains Guereza (<i>Colobus guereza gallarum</i> , Neumann 1902) using MaxEnt algorithm in Eastern Ethiopian Highland. <i>Global Ecology and Conservation</i> , 2022, 35, e02094.	2.1	8
6	Identifying the potential geographic distribution for <i>Castanopsis argentea</i> and <i>C. tungurrut</i> (Fagaceae) in the Sumatra Conservation Area Network, Indonesia. <i>Biodiversitas</i> , 2022, 23, .	0.6	2
7	Analyses of driving factors on the spatial variations in regional eco-environmental quality using two types of species distribution models: A case study of Minjiang River Basin, China. <i>Ecological Indicators</i> , 2022, 139, 108980.	6.3	15
8	Ecological Niche Overlap and Prediction of the Potential Distribution of Two Sympatric <i>Ficus</i> (Moraceae) Species in the Indo-Burma Region. <i>Forests</i> , 2022, 13, 1420.	2.1	3
9	Buffalo on the Edge: Factors Affecting Historical Distribution and Restoration of <i>Bison bison</i> in the Western Cordillera, North America. <i>Diversity</i> , 2022, 14, 937.	1.7	2
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11	Modeling habitat suitability of <i>Hippophae rhamnoides</i> L. using MaxEnt under climate change in China: A case study of <i>H. r. sinensis</i> and <i>H. r. turkestanica</i> . <i>Frontiers in Forests and Global Change</i> , 0, 5, .	2.3	3
12	Predicting the potential suitable distribution area of <i>Emeia pseudosauteri</i> in Zhejiang Province based on the MaxEnt model. <i>Scientific Reports</i> , 2023, 13, .	3.3	6
13	Comparison of machine learning and deep learning models for evaluating suitable areas for premium teas in Yunnan, China. <i>PLoS ONE</i> , 2023, 18, e0282105.	2.5	2
14	Mapping of suitable habitats for earthworms in China. <i>Soil Biology and Biochemistry</i> , 2023, 184, 109081.	8.8	2
15	What follows fallow? Assessing revegetation patterns on abandoned sugarcane land in Hawaii. <i>Agriculture, Ecosystems and Environment</i> , 2023, 355, 108603.	5.3	2
16	Projection of the potential distribution of suitable habitats for Siberian crane (<i>Grus leucogeranus</i>) in the middle and lower reaches of the Yangtze River basin. <i>Frontiers in Earth Science</i> , 0, 11, .	1.8	2
17	Determining the distribution factors of an endangered large carnivore: A case study of the brown bear <i>Ursus arctos</i> population in the Central Zagros Mountains, Southwest Iran. <i>Global Ecology and Conservation</i> , 2023, 46, e02590.	2.1	1
18	Mapping cropland suitability in China using optimized MaxEnt model. <i>Field Crops Research</i> , 2023, 302, 109064.	5.1	3

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21	A framework for assessing variations in ecological networks to support wildlife conservation and management. <i>Ecological Indicators</i> , 2023, 155, 110936.	6.3	1
22	Climate change impacts: Vegetation shift of broad-leaved and coniferous forests. <i>Trees, Forests and People</i> , 2023, 14, 100457.	1.9	3
23	Modelling the current and future distribution potential areas of <i>Peperomia abyssinica</i> Miq., and <i>Helichrysum citrispinum</i> Steud. ex A. Rich. in Ethiopia. <i>Bmc Ecology and Evolution</i> , 2023, 23, .	1.6	1
24	Identifying potential habitats of Himalayan Red Panda <i>Ailurus fulgens</i> (Cuvier, 1825) (Mammalia:) Tj ETQq1 1 0.784314 rgBT /Overlock 2023, 15, 24345-24351.	0.3	0
25	Research on the Changes in Distribution and Habitat Suitability of the Chinese Red Panda Population. <i>Animals</i> , 2024, 14, 424.	2.3	0
26	Prediction of Historical, Current, and Future Configuration of Tibetan Medicinal Herb <i>Gymnadenia orchidis</i> Based on the Optimized MaxEnt in the Qinghaiâ€“Tibet Plateau. <i>Plants</i> , 2024, 13, 645.	3.5	0
27	Assessment of Habitat Suitability and Potential Corridors for Bengal Tiger (<i>Panthera tigris tigris</i>) in Valmiki Tiger Reserve, India, Using MaxEnt Model and Least-Cost Modeling Approach. <i>Environmental Modeling and Assessment</i> , 2024, 29, 405-422.	2.2	0
28	Dataâ€“centric species distribution modeling: Impacts of modeler decisions in a case study of invasive European frogâ€“bit. <i>Applications in Plant Sciences</i> , 0, , .	2.1	0