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Expert-Informed Habitat Suitability Analysis for At-Risk Species Assessment and Conservation Planning

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Journal of Fish and Wildlife Management, 2020, 11, 130-150.

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13	Prioritization of Vulnerable Species Under Scenarios of Anthropogenic-Driven Change in Georgias Coastal Plain. <i>Journal of Fish and Wildlife Management</i> , 2021 ,	0.7	
12	Earth Observation for Monitoring, Reporting, and Verification within Environmental Land Management Policy. <i>Sustainability</i> , 2021 , 13, 9105	3.6	2
11	Balancing model generality and specificity in management-focused habitat selection models for Gunnison sage-grouse. <i>Global Ecology and Conservation</i> , 2021 , e01935	2.8	1
10	Accounting for geographic variation in species-habitat associations during habitat suitability modeling. <i>Ecological Applications</i> , 2021 , e2504	4.9	0
9	Interweaving local, expert, and Indigenous knowledge into quantitative wildlife analyses: A systematic review. <i>Biological Conservation</i> , 2022 , 266, 109444	6.2	2
8	Habitat suitability of wildlife for mitigation and conservation of Noamundi block in West Singhbhum, Jharkhand using WSH model and GIS. <i>Safety in Extreme Environments</i> , 2022 , 4, 69-79	0.8	
7	Population viability analysis for a pond-breeding amphibian under future drought scenarios in the southeastern United States. <i>Global Ecology and Conservation</i> , 2022 , 36, e02119	2.8	0
6	Using predictions from multiple anthropogenic threats to estimate future population persistence of an imperiled species. <i>Global Ecology and Conservation</i> , 2022 , 36, e02143	2.8	0
5	Macrohabitat suitability model for the Trinity bristle snail in the Greater Trinity Basin of northern California. <i>California Fish and Wildlife Journal</i> , 2022 , 108, 16-48		
4	Breeding dynamics of gopher frog metapopulations over 10 years. <i>Journal of Fish and Wildlife Management</i> ,	0.7	
3	Potential cougar habitats and dispersal corridors in Eastern North America.		0
2	Comparing Methods for Estimating Habitat Suitability. 2022 , 11, 1754		0
1	Using ancillary data to model the terrestrial distribution of gopher frogs. 2023 , 87,		0