Leah Dunn

List of Publications by Year in descending order

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Γελή Οιινίν

#	Article	IF	CITATIONS
1	Eagle fatalities are reduced by automated curtailment of wind turbines. Journal of Applied Ecology, 2021, 58, 446-452.	4.0	31
2	Commentary: the Past, Present, and Future of the Global Raptor Impact Network. Journal of Raptor Research, 2021, 55, .	0.6	22
3	Towards reconciliation of the four world bird lists: hotspots of disagreement in taxonomy of raptors. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20200683.	2.6	21
4	Forest density preferences of homebuyers in the wildland-urban interface. Forest Policy and Economics, 2016, 70, 56-66.	3.4	17
5	Topographic drivers of flight altitude over large spatial and temporal scales. Auk, 2019, 136, .	1.4	9
6	Eagles enter rotorâ€swept zones of wind turbines at rates that vary per turbine. Ecology and Evolution, 2021, 11, 11267-11274.	1.9	8
7	Evidence of widespread declines in Kenya's raptor populations over a 40-year period. Biological Conservation, 2022, 266, 109361.	4.1	7
8	Nonrandom territory occupancy by nesting Gyrfalcons (<i>Falco rusticolus</i>). Arctic Science, 2019, 5, 148-160.	2.3	5
9	Flight characteristics forecast entry by eagles into rotorâ€swept zones of wind turbines. Ibis, 2022, 164, 968-980.	1.9	5
10	Conservation assessment of raptors within the USA and Canada. Biological Conservation, 2022, 272, 109633.	4.1	4
11	Toward scoping reviews of individual bird species. Ibis, 2022, 164, 835-845.	1.9	3
12	Sampling large landscapes with smallâ€scale stratification. Journal of Wildlife Management, 2012, 76, 1489-1498.	1.8	2
13	Refining the coarse filter approach: Using habitat-based species models to identify rarity and vulnerabilities in the protection of U.S. biodiversity. Global Ecology and Conservation, 2021, 28, e01598.	2.1	2
14	Flight Altitudes of Raptors in Southern Africa Highlight Vulnerability of Threatened Species to Wind Turbines. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	1