

Jessi L Brown

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

358
citations

840119

11
h-index

794141

19
g-index

22
all docs

22
docs citations

22
times ranked

415
citing authors

#	ARTICLE	IF	CITATIONS
1	Demography of a widespread raptor across disparate regions. <i>Ibis</i> , 2021, 163, 658-670.	1.0	16
2	Habitat Associations of Golden Eagle Prey Inferred from Prey Remains at Nesting Sites in Utah, USA. <i>Journal of Raptor Research</i> , 2021, 55, .	0.2	2
3	Modelling species distributions and environmental suitability highlights risk of plant invasions in western United States. <i>Diversity and Distributions</i> , 2021, 27, 710-728.	1.9	25
4	Effects of Selection for Mass-Independent Maximal Metabolic Rate on Food Consumption. <i>Physiological and Biochemical Zoology</i> , 2020, 93, 23-36.	0.6	1
5	A multiscale assessment of Red-tailed Hawk reproductive success relative to urban density and habitat type. <i>Journal of Urban Ecology</i> , 2020, 6, .	0.6	3
6	Modeling spatial variation in density of golden eagle nest sites in the western United States. <i>PLoS ONE</i> , 2019, 14, e0223143.	1.1	11
7	Effects of Nest Exposure and Spring Temperatures on Golden Eagle Brood Survival: An Opportunity for Mitigation. <i>Journal of Raptor Research</i> , 2019, 53, 91.	0.2	7
8	Raptor nesting locations along an urban density gradient in the Great Basin, USA. <i>Urban Ecosystems</i> , 2018, 21, 51-60.	1.1	13
9	Golden Eagles in a Changing World. <i>Journal of Raptor Research</i> , 2017, 51, 193-196.	0.2	4
10	Coming to Terms About Describing Golden Eagle Reproduction. <i>Journal of Raptor Research</i> , 2017, 51, 378-390.	0.2	49
11	Speeding up Growth: Selection for Mass-Independent Maximal Metabolic Rate Alters Growth Rates. <i>American Naturalist</i> , 2016, 187, 295-307.	1.0	6
12	Relationships between plumage coloration, diet diversity, and winter body condition in the Lesser Goldfinch. <i>Journal of Ornithology</i> , 2015, 156, 143-151.	0.5	3
13	Temporal and spatial changes in golden eagle reproduction in relation to increased off highway vehicle activity. <i>Wildlife Society Bulletin</i> , 2014, 38, 682-688.	1.6	25
14	Habitat fragmentation reduces occupancy of nest boxes by an open-country raptor. <i>Bird Conservation International</i> , 2014, 24, 364-378.	0.7	10
15	Restoring Aplomado Falcons to the United States. <i>Journal of Raptor Research</i> , 2013, 47, 335-351.	0.2	16
16	Selection for increased mass-independent maximal metabolic rate suppresses innate but not adaptive immune function. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20122636.	1.2	38
17	Immigration stabilizes a population of threatened cavity-nesting raptors despite possibility of nest box imprinting. <i>Journal of Avian Biology</i> , 2013, 44, 141-148.	0.6	21
18	Estimating raptor nesting success: Old and new approaches. <i>Journal of Wildlife Management</i> , 2013, 77, 1067-1074.	0.7	25

#	ARTICLE	IF	CITATIONS
19	Bayesian hierarchical model assessment of nest site and landscape effects on nest survival of aplomado falcons. <i>Journal of Wildlife Management</i> , 2012, 76, 800-812.	0.7	12
20	NEST-SITE CHARACTERISTICS AFFECT DAILY NEST-SURVIVAL RATES OF NORTHERN APLOMADO FALCONS (<i>FALCO FEMORALIS SEPTENTRIONALIS</i>). <i>Auk</i> , 2008, 125, 105-112.	0.7	22
21	Wild-reared aplomado falcons survive and recruit at higher rates than hacked falcons in a common environment. <i>Biological Conservation</i> , 2006, 131, 453-458.	1.9	43
22	PIRACY AS AN IMPORTANT FORAGING METHOD OF APLOMADO FALCONS IN SOUTHERN TEXAS AND NORTHERN MEXICO. <i>The Wilson Bulletin</i> , 2003, 115, 357-359.	0.5	6