

Dejan Stojanovic

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2958142/publications.pdf>

Version: 2024-02-01

62
papers

1,111
citations

361413

20
h-index

454955

30
g-index

66
all docs

66
docs citations

66
times ranked

1074
citing authors

#	ARTICLE	IF	CITATIONS
1	Poor quality monitoring data underestimate the impact of Australia's megafires on a critically endangered songbird. <i>Diversity and Distributions</i> , 2022, 28, 506-514.	4.1	6
2	A range-wide monitoring programme for a critically endangered nomadic bird. <i>Austral Ecology</i> , 2022, 47, 251-260.	1.5	6
3	Utilization of modified and artificial nests by endemic and introduced parrots on Norfolk Island. <i>Restoration Ecology</i> , 2022, 30, e13586.	2.9	5
4	Population viability in data deficient nomadic species: What it will take to save regent honeyeaters from extinction. <i>Biological Conservation</i> , 2022, 266, 109430.	4.1	11
5	Effects of non-random juvenile mortality on small, inbred populations. <i>Biological Conservation</i> , 2022, 268, 109504.	4.1	5
6	Modelling the distribution of a key habitat feature to guide future on-ground habitat assessment for an endangered specialist songbird. <i>Austral Ecology</i> , 2022, 47, 1350-1361.	1.5	0
7	Mistletoes could moderate drought impacts on birds, but are themselves susceptible to drought-induced dieback. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, .	2.6	6
8	"Self-fumigation" of nests by an endangered avian host using insecticide-treated feathers increases reproductive success more than tenfold. <i>Animal Conservation</i> , 2021, 24, 239-245.	2.9	8
9	Comparison of three techniques for genetic estimation of effective population size in a critically endangered parrot. <i>Animal Conservation</i> , 2021, 24, 491-498.	2.9	11
10	Suitable nesting sites for specialized cavity dependent wildlife are rare in woodlands. <i>Forest Ecology and Management</i> , 2021, 483, 118718.	3.2	10
11	Do nest boxes breed the target species or its competitors? A case study of a critically endangered bird. <i>Restoration Ecology</i> , 2021, 29, e13319.	2.9	16
12	Impact of removal on occupancy patterns of the invasive rainbow lorikeet (<i>Trichoglossus</i>) <i>Tj ETQqO 0 0 rgBT /Overlock 10 Tf 50 302 Td</i>	1.5	2
13	Differences in wing shape of captive, critically endangered, migratory Orange-bellied Parrot <i>Neophema chrysogaster</i> relative to wild conspecifics. <i>Emu</i> , 2021, 121, 178-186.	0.6	6
14	Evaluation of lethal control of introduced sugar gliders as a tool to relieve bird nest predation. <i>Pacific Conservation Biology</i> , 2021, 27, 231.	1.0	3
15	Loss of vocal culture and fitness costs in a critically endangered songbird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210225.	2.6	30
16	Can an introduced predator select for adaptive sex allocation?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210093.	2.6	4
17	Defensible management decisions to overcome action paralysis in the face of uncertainty. <i>Animal Conservation</i> , 2021, 24, 163-164.	2.9	1
18	Parental care does not compensate for the effects of bad years on reproductive success of a vagile bird. <i>Journal of Zoology</i> , 2021, 314, 256-265.	1.7	1

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19	Roadkill islands: Carnivore extinction shifts seasonal use of roadside carrion by generalist avian scavenger. <i>Journal of Animal Ecology</i> , 2021, 90, 2268-2276.	2.8	4
20	Sustained and delayed noisy miner suppression at an avian hotspot. <i>Austral Ecology</i> , 2020, 45, 636-643.	1.5	9
21	Overlap in the wing shape of migratory, nomadic and sedentary grass parrots. <i>Journal of Avian Biology</i> , 2020, 51, .	1.2	3
22	Occupancy patterns of an apex avian predator across a forest landscape. <i>Austral Ecology</i> , 2020, 45, 825-833.	1.5	1
23	Automated broadcast of a predator call did not reduce predation pressure by Sugar Gliders on birds. <i>Ecological Management and Restoration</i> , 2020, 21, 247-249.	1.5	3
24	Spatial bias in implementation of recovery actions has not improved survival of Orange-bellied Parrots <i>Neophema chrysogaster</i> . <i>Emu</i> , 2020, 120, 263-268.	0.6	11
25	Short-term impacts of prescribed burning on Orange-bellied Parrot (<i>Neophema chrysogaster</i>) food plant abundance. <i>Ecological Management and Restoration</i> , 2020, 21, 211-217.	1.5	6
26	Evaluation of intervention aimed at improving reproductive success in Orange-bellied Parrots <i>Neophema chrysogaster</i> : Lessons, barriers and successes. <i>Ecological Management and Restoration</i> , 2020, 21, 205-210.	1.5	3
27	Efficacy of intervention to relieve nest box competition for Orange-bellied Parrot <i>Neophema chrysogaster</i> . <i>Ecological Management and Restoration</i> , 2020, 21, 66-68.	1.5	8
28	Nestling growth and body condition of critically endangered Orange-bellied Parrots <i>Neophema chrysogaster</i> . <i>Emu</i> , 2020, 120, 135-141.	0.6	8
29	Policy failure and conservation paralysis for the critically endangered swift parrot. <i>Pacific Conservation Biology</i> , 2019, 25, 116.	1.0	13
30	Occupancy and density of a habitat specialist and a sympatric generalist songbird species in Tasmania. <i>Austral Ecology</i> , 2019, 44, 1430-1437.	1.5	2
31	Genomic impact of severe population decline in a nomadic songbird. <i>PLoS ONE</i> , 2019, 14, e0223953.	2.5	15
32	Contemporary breeding biology of critically endangered Regent Honeyeaters: implications for conservation. <i>Ibis</i> , 2019, 161, 521-532.	1.9	17
33	Photosensitive automated doors to exclude small nocturnal predators from nest boxes. <i>Animal Conservation</i> , 2019, 22, 297-301.	2.9	14
34	All the eggs in one basket: Are island refuges securing an endangered passerine?. <i>Austral Ecology</i> , 2019, 44, 523-533.	1.5	3
35	An Empirical and Mechanistic Explanation of Abundance-Occupancy Relationships for a Critically Endangered Nomadic Migrant. <i>American Naturalist</i> , 2019, 193, 59-69.	2.1	9
36	Sex ratio bias and shared paternity reduce individual fitness and population viability in a critically endangered parrot. <i>Journal of Animal Ecology</i> , 2019, 88, 502-510.	2.8	27

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37	Pre-emptive action as a measure for conserving nomadic species. <i>Journal of Wildlife Management</i> , 2019, 83, 64-71.	1.8	23
38	When is a native species invasive? Incurion of a novel predatory marsupial detected using molecular and historical data. <i>Diversity and Distributions</i> , 2018, 24, 831-840.	4.1	23
39	Occupancy patterns of the introduced, predatory sugar glider in Tasmanian forests. <i>Austral Ecology</i> , 2018, 43, 470-475.	1.5	17
40	Further knowledge and urgent action required to save Orange-bellied Parrots from extinction. <i>Emu</i> , 2018, 118, 126-134.	0.6	29
41	Genetic evidence confirms severe extinction risk for critically endangered swift parrots: implications for conservation management. <i>Animal Conservation</i> , 2018, 21, 313-323.	2.9	16
42	Using fossil records to inform reintroduction of the kakapo as a refugee species. <i>Biological Conservation</i> , 2018, 217, 157-165.	4.1	33
43	Spatially and temporally targeted suppression of despotic noisy miners has conservation benefits for highly mobile and threatened woodland birds. <i>Biological Conservation</i> , 2018, 227, 343-351.	4.1	18
44	The importance of incorporating functional habitats into conservation planning for highly mobile species in dynamic systems. <i>Conservation Biology</i> , 2017, 31, 1018-1028.	4.7	31
45	An occupancy approach to monitoring regent honeyeaters. <i>Journal of Wildlife Management</i> , 2017, 81, 669-677.	1.8	18
46	Effect of nest cavity morphology on reproductive success of a critically endangered bird. <i>Emu</i> , 2017, 117, 247-253.	0.6	15
47	Habitat selection by the endangered Red-billed Curassow (<i>Crax blumenbachii</i>) in an Atlantic forest remnant. <i>Emu</i> , 2017, 117, 316-324.	0.6	5
48	Undetected Allee effects in Australia's threatened birds: implications for conservation. <i>Emu</i> , 2017, 117, 207-221.	0.6	24
49	Immediate action required to prevent another Australian avian extinction: the King Island Scrubtit. <i>Emu</i> , 2016, 116, 223-229.	0.6	11
50	Habitat preference of the striped legless lizard: Implications of grazing by native herbivores and livestock for conservation of grassland biota. <i>Austral Ecology</i> , 2016, 41, 455-464.	1.5	32
51	Projected direct and indirect effects of climate change on the Swift Parrot, an endangered migratory species. <i>Emu</i> , 2016, 116, 273-283.	0.6	7
52	Birds of a feather flock together: Using trait-groups to understand the effect of macropod grazing on birds in grassy habitats. <i>Biological Conservation</i> , 2016, 194, 89-99.	4.1	30
53	Loss of habitat for a secondary cavity nesting bird after wildfire. <i>Forest Ecology and Management</i> , 2016, 360, 235-241.	3.2	27
54	Exploiting the richest patch has a fitness payoff for the migratory swift parrot. <i>Journal of Animal Ecology</i> , 2015, 84, 1194-1201.	2.8	22

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55	A severe predator-induced population decline predicted for endangered, migratory swift parrots (<i>Tij ETQq1 1 0.784314 rgBT /Overlo</i>)	4.1	48
56	The Trajectory of Dispersal Research in Conservation Biology. Systematic Review. PLoS ONE, 2014, 9, e95053.	2.5	91
57	Discovery of a novel predator reveals extreme but highly variable mortality for an endangered migratory bird. Diversity and Distributions, 2014, 20, 1200-1207.	4.1	62
58	Validation of a landscape-scale planning tool for cavity-dependent wildlife. Austral Ecology, 2014, 39, 579-586.	1.5	22
59	Location matters: Using spatially explicit occupancy models to predict the distribution of the highly mobile, endangered swift parrot. Biological Conservation, 2014, 176, 99-108.	4.1	57
60	Eaten Out of House and Home: Impacts of Grazing on Ground-Dwelling Reptiles in Australian Grasslands and Grassy Woodlands. PLoS ONE, 2014, 9, e105966.	2.5	79
61	Ground-based survey methods both overestimate and underestimate the abundance of suitable tree-cavities for the endangered Swift Parrot. Emu, 2012, 112, 350-356.	0.6	41
62	Conditioned taste aversion reduces fox depredation on model eggs on beaches. Wildlife Research, 2009, 36, 702.	1.4	36