VladimÃ-r RemeÅ¡

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1877875/publications.pdf

Version: 2024-02-01

51 papers	2,060 citations	257450 24 h-index	254184 43 g-index
51 all docs	51 docs citations	51 times ranked	1967 citing authors

#	Article	IF	Citations
1	Stronger negative species interactions in the tropics supported by a global analysis of nest predation in songbirds. Journal of Biogeography, 2022, 49, 511-522.	3.0	13
2	AVONET: morphological, ecological and geographical data for all birds. Ecology Letters, 2022, 25, 581-597.	6.4	280
3	Functional diversity of avian communities increases with canopy height: From individual behavior to continentalâ€scale patterns. Ecology and Evolution, 2021, 11, 11839-11851.	1.9	6
4	Foraging behaviour of songbirds in woodlands and forests in eastern Australia: resource partitioning and guild structure. Emu, 2020, 120, 22-32.	0.6	4
5	Adaptation and constraint shape the evolution of growth patterns in passerine birds across the globe. Frontiers in Zoology, 2020, 17, 29.	2.0	9
6	Interaction of climate change with effects of conspecific and heterospecific density on reproduction. Oikos, 2020, 129, 1807-1819.	2.7	3
7	The roles of temperature, nest predators and information parasites for geographical variation in egg covering behaviour of tits (Paridae). Journal of Biogeography, 2020, 47, 1482-1493.	3.0	14
8	Specialization and niche overlap across spatial scales: Revealing ecological factors shaping species richness and coexistence in Australian songbirds. Journal of Animal Ecology, 2019, 88, 1766-1776.	2.8	7
9	A Morphological Integration Perspective on the Evolution of Dimorphism among Sexes and Social Insect Castes. Integrative and Comparative Biology, 2019, 59, 410-419.	2.0	12
10	Evolution of a multifunctional trait: shared effects of foraging ecology and thermoregulation on beak morphology, with consequences for song evolution. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20192474.	2.6	53
11	Choosing the right sigmoid growth function using the unifiedâ€models approach. Ibis, 2019, 161, 13-26.	1.9	17
12	Disentangling direct and indirect effects of water availability, vegetation, and topography on avian diversity. Scientific Reports, 2018, 8, 15475.	3.3	13
13	Evolution of parental activity at the nest is shaped by the risk of nest predation and ambient temperature across bird species. Evolution; International Journal of Organic Evolution, 2018, 72, 2214-2224.	2.3	32
14	Effects of interspecific coexistence on laying date and clutch size in two closely related species of holeâ€nesting birds. Journal of Animal Ecology, 2018, 87, 1738-1748.	2.8	10
15	The evolution of feather coloration and song in Old World orioles (genus Oriolus). Journal of Avian Biology, 2017, 48, 1015-1024.	1.2	14
16	Broadâ€scale variation in sexual dichromatism in songbirds is not explained by sex differences in exposure to predators during incubation. Journal of Avian Biology, 2017, 48, 1322-1330.	1.2	13
17	The evolution of clutch size in Australian songbirds in relation to climate, predation, and nestling development. Emu, 2017, 117, 333-343.	0.6	1
18	Smaller beaks for colder winters: Thermoregulation drives beak size evolution in Australasian songbirds. Evolution; International Journal of Organic Evolution, 2017, 71, 2120-2129.	2.3	45

#	Article	IF	Citations
19	Ecogeographical gradients in plumage coloration among Australasian songbird clades. Global Ecology and Biogeography, 2017, 26, 261-274.	5.8	36
20	Survival to independence in relation to preâ€fledging development and latitude in songbirds across the globe. Journal of Avian Biology, 2016, 47, 610-618.	1.2	30
21	Global geographic patterns of sexual size dimorphism in birds: support for a latitudinal trend?. Ecography, 2016, 39, 17-25.	4.5	18
22	Sex differences in parental care: Gametic investment, sexual selection, and social environment. Evolution; International Journal of Organic Evolution, 2015, 69, 2862-2875.	2.3	50
23	The evolution of parental cooperation in birds. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 13603-13608.	7.1	69
24	Variation in clutch size in relation to nest size in birds. Ecology and Evolution, 2014, 4, 3583-3595.	1.9	49
25	Vitamin E improves growth of collared flycatcher Ficedula albicollis young: a supplementation experiment. Journal of Avian Biology, 2014, 45, 475-483.	1.2	14
26	Clutchâ€size variation in Western Palaearctic secondary holeâ€nesting passerine birds in relation to nest box design. Methods in Ecology and Evolution, 2014, 5, 353-362.	5.2	36
27	The importance of having a partner: male help releases females from time limitation during incubation in birds. Frontiers in Zoology, 2014, 11, 24.	2.0	36
28	More ornamented females produce higher-quality offspring in a socially monogamous bird: an experimental study in the great tit (Parus major). Frontiers in Zoology, 2013, 10, 14.	2.0	27
29	Longâ€term and largeâ€scale analyses of nest predation patterns in Australian songbirds and a global comparison of nest predation rates. Journal of Avian Biology, 2012, 43, 435-444.	1.2	58
30	Winter Night Inspections of Nest Boxes Affect their Occupancy and Reuse for Roosting by Cavity Nesting Birds. Acta Ornithologica, 2012, 47, 79-85.	0.5	10
31	Nest predation in New Zealand songbirds: Exotic predators, introduced prey and long-term changes in predation risk. Biological Conservation, 2012, 148, 54-60.	4.1	25
32	Environmental and Genetic Effects on Pigment-Based vs. Structural Component of Yellow Feather Colouration. PLoS ONE, 2012, 7, e36640.	2.5	14
33	Egg yolk antioxidant deposition as a function of parental ornamentation, age, and environment in great tits Parus major. Journal of Avian Biology, 2011, 42, 387-396.	1.2	22
34	Male incubation feeding in songbirds responds differently to nest predation risk across hemispheres. Animal Behaviour, 2011, 82, 1347-1356.	1.9	22
35	Responses to increased costs of activity during incubation in a songbird with female-only incubation: does feather colour signal coping ability?. Journal of Ornithology, 2011, 152, 337-346.	1.1	16
36	Yolk androgens in great tit eggs are related to male attractiveness, breeding density and territory quality. Behavioral Ecology and Sociobiology, 2011, 65, 1257-1266.	1.4	27

#	Article	IF	Citations
37	Explaining postnatal growth plasticity in a generalist brood parasite. Die Naturwissenschaften, 2010, 97, 331-335.	1.6	9
38	Assessing the usefulness of ptilochronology in the study of melaninâ€•and carotenoidâ€based ornaments in the Great TitParus major. Ibis, 2010, 152, 397-401.	1.9	7
39	Incubation Feeding and Nest Attentiveness in a Socially Monogamous Songbird: Role of Feather Colouration, Territory Quality and Ambient Environment. Ethology, 2010, 116, 596-607.	1.1	35
40	Domestic chickens defy Renschâ€™s rule: sexual size dimorphism in chicken breeds. Journal of Evolutionary Biology, 2010, 23, 2754-2759.	1.7	43
41	The Design of Artificial Nestboxes for the Study of Secondary Hole-Nesting Birds: A Review of Methodological Inconsistencies and Potential Biases. Acta Ornithologica, 2010, 45, 1-26.	0.5	274
42	Avian growth and development rates and age-specific mortality: the roles of nest predation and adult mortality. Journal of Evolutionary Biology, 2007, 20, 320-325.	1.7	31
43	Maternal carotenoid supplementation does not affect breeding performance in the Great Tit (Parus) Tj ETQq1 1 0.784314 rgBT /Overl	3.6	23
44	GROWTH STRATEGIES OF PASSERINE BIRDS ARE RELATED TO BROOD PARASITISM BY THE BROWN-HEADED COWBIRD (MOLOTHRUS ATER). Evolution; International Journal of Organic Evolution, 2006, 60, 1692-1700.	2.3	33
45	Growth strategies of passerine birds are related to brood parasitism by the brown-headed cowbird (Molothrus ater). Evolution; International Journal of Organic Evolution, 2006, 60, 1692-700.	2.3	8
46	Nest concealment and parental behaviour interact in affecting nest survival in the blackcap (Sylvia) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 and Sociobiology, 2005, 58, 326-332.	1.4	62
47	Nest design and the abundance of parasiticProtocalliphorablow flies in two hole-nesting passerines. Ecoscience, 2005, 12, 549-553.	1.4	19
48	Maternal effects and offspring performance: in search of the best method. Oikos, 2004, 106, 422-426.	2.7	33
49	Egg size and offspring performance in the collared flycatcher (Ficedula albicollis): a within-clutch approach. Oecologia, 2004, 140, 52-60.	2.0	55
50	Effects of Exotic Habitat on Nesting Success, Territory Density, and Settlement Patterns in the Blackcap (Sylvia atricapillaâ€ƒ). Conservation Biology, 2003, 17, 1127-1133.	4.7	107
51	ENVIRONMENTAL INFLUENCES ON THE EVOLUTION OF GROWTH AND DEVELOPMENTAL RATES IN PASSERINES. Evolution; International Journal of Organic Evolution, 2002, 56, 2505-2518.	2.3	216