

Daizaburo Shizuka

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2623585/publications.pdf>

Version: 2024-02-01

47
papers

1,220
citations

430874

18
h-index

414414

32
g-index

53
all docs

53
docs citations

53
times ranked

1409
citing authors

#	ARTICLE	IF	CITATIONS
1	Constructing social networks from automated telemetry data: A worked example using within- and across-group associations in cooperatively breeding birds. <i>Methods in Ecology and Evolution</i> , 2022, 13, 133-143.	5.2	8
2	DomArchive: a century of published dominance data. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20200436.	4.0	9
3	The centennial of the pecking order: current state and future prospects for the study of dominance hierarchies. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20200432.	4.0	26
4	The dynamics of dominance: open questions, challenges and solutions. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20200445.	4.0	20
5	The ecology of wealth inequality in animal societies. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20220500.	2.6	7
6	Social partners and temperature jointly affect morning foraging activity of small birds in winter. <i>Behavioral Ecology</i> , 2021, 32, 407-415.	2.2	7
7	A migratory sparrow has personality in winter that is independent of other traits. <i>Animal Behaviour</i> , 2021, 178, 217-227.	1.9	2
8	Flock-species richness influences node importance and modularity in mixed-species flock networks. <i>Oecologia</i> , 2021, , 1.	2.0	3
9	How demographic processes shape animal social networks. <i>Behavioral Ecology</i> , 2020, 31, 1-11.	2.2	98
10	Extreme offspring ornamentation in American coots is favored by selection within families, not benefits to conspecific brood parasites. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 2056-2064.	7.1	11
11	The long view on demographic effects on social networks: a response to comments on Shizuka and Johnson. <i>Behavioral Ecology</i> , 2020, 31, 19-20.	2.2	2
12	How to learn to recognize conspecific brood parasitic offspring. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190472.	4.0	5
13	To accept or reject heterospecific mates: behavioural decisions underlying premating isolation. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190484.	4.0	12
14	Extraterritorial visits in a cooperatively breeding songbird are consistent with multiple functions. <i>Animal Behaviour</i> , 2020, 170, 119-132.	1.9	2
15	The Role of Nestling Acoustic Experience in Song Discrimination in a Sparrow. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	2.2	7
16	Juvenile rank acquisition is associated with fitness independent of adult rank. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192969.	2.6	25
17	Nestling and adult sparrows respond differently to conspecific dialects. <i>Behavioral Ecology</i> , 2019, 30, 48-56.	2.2	9
18	Dynamic changes in display architecture and function across environments revealed by a systems approach to animal communication*. <i>Evolution; International Journal of Organic Evolution</i> , 2018, 72, 1134-1145.	2.3	27

#	ARTICLE	IF	CITATIONS
19	Conspecific brood parasites can also help us understand the evolution of tolerance: a comment on AvilÃ©s. <i>Behavioral Ecology</i> , 2018, 29, 522-523.	2.2	1
20	Global song divergence in barn swallows (<i>Hirundo rustica</i>): exploring the roles of genetic, geographical and climatic distance in sympatry and allopatry. <i>Biological Journal of the Linnean Society</i> , 2018, 123, 825-849.	1.6	15
21	Bipartite networks improve understanding of effects of waterbody size and angling method on anglerâ€™fish interactions. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2018, 75, 72-81.	1.4	7
22	Dominance ranks, dominance ratings and linear hierarchies: a critique. <i>Animal Behaviour</i> , 2018, 144, e1-e16.	1.9	11
23	Evolutionary origins of vocal mimicry in songbirds. <i>Evolution Letters</i> , 2018, 2, 417-426.	3.3	31
24	Manipulating badges of status only fools strangers. <i>Ecology Letters</i> , 2018, 21, 1477-1485.	6.4	31
25	Network analysis of a regional fishery: Implications for management of natural resources, and recruitment and retention of anglers. <i>Fisheries Research</i> , 2017, 194, 31-41.	1.7	9
26	Neural Circuitry for Target Selection and Action Selection in Animal Behavior. <i>Integrative and Comparative Biology</i> , 2017, 57, 808-819.	2.0	11
27	Context-dependent response to eggs: egg retrieval versus egg rejection in a conspecific brood parasite. <i>Animal Behaviour</i> , 2017, 132, 281-289.	1.9	6
28	Introductory whistle is sufficient for early song recognition by golden-crowned sparrow nestlings. <i>Animal Behaviour</i> , 2017, 133, 83-88.	1.9	15
29	Range-wide patterns of geographic variation in songs of Golden-crowned Sparrows (<i>Zonotrichia</i>) Tj ETQq1 1 0.784314 rgBT /Overloc 1.4 24	1.4	24
30	Measuring the robustness of network community structure using assortativity. <i>Animal Behaviour</i> , 2016, 112, 237-246.	1.9	68
31	Social network structure in wintering goldenâ€™crowned sparrows is not correlated with kinship. <i>Molecular Ecology</i> , 2015, 24, 5034-5044.	3.9	15
32	Multimodal signalling in the North American barn swallow: a phenotype network approach. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20151574.	2.6	51
33	Interspecific egg rejection as ecological collateral damage from selection driven by conspecific brood parasitism. <i>Animal Behaviour</i> , 2015, 103, 117-124.	1.9	8
34	The network motif architecture of dominance hierarchies. <i>Journal of the Royal Society Interface</i> , 2015, 12, 20150080.	3.4	74
35	Early song discrimination by nestling sparrows in the wild. <i>Animal Behaviour</i> , 2014, 92, 19-24.	1.9	29
36	Acrossâ€™year social stability shapes network structure in wintering migrant sparrows. <i>Ecology Letters</i> , 2014, 17, 998-1007.	6.4	89

#	ARTICLE	IF	CITATIONS
37	Experimental confirmation that avian plumage traits function as multiple status signals in winter contests. <i>Animal Behaviour</i> , 2013, 86, 409-415.	1.9	26
38	Family dynamics through time: brood reduction followed by parental compensation with aggression and favouritism. <i>Ecology Letters</i> , 2013, 16, 315-322.	6.4	26
39	Comparative transitive and temporal orderliness in dominance networks. <i>Behavioral Ecology</i> , 2013, 24, 511-520.	2.2	71
40	A social network perspective on measurements of dominance hierarchies. <i>Animal Behaviour</i> , 2012, 83, 925-934.	1.9	162
41	Use of Nape Tags for Marking Offspring of Precocial Waterbirds. <i>Waterbirds</i> , 2011, 34, 312-318.	0.3	5
42	Hosts Improve the Reliability of Chick Recognition by Delaying the Hatching of Brood Parasitic Eggs. <i>Current Biology</i> , 2011, 21, 515-519.	3.9	7
43	Communal Breeding: Clever Defense Against Cheats. <i>Current Biology</i> , 2010, 20, R931-R933.	3.9	3
44	Coots use hatch order to learn to recognize and reject conspecific brood parasitic chicks. <i>Nature</i> , 2010, 463, 223-226.	27.8	71
45	Cooperation and competition: nepotistic tolerance and intrasexual aggression in western bluebird winter groups. <i>Animal Behaviour</i> , 2009, 77, 867-872.	1.9	26
46	Improving the reliability of molecular sexing of birds using a Wâ€specific marker. <i>Molecular Ecology Resources</i> , 2008, 8, 1249-1253.	4.8	20
47	Using molt limits to age Western Bluebirds. <i>Journal of Field Ornithology</i> , 2005, 76, 193-196.	0.5	23