

Christopher N Templeton

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

1,771
citations

361413

20
h-index

276875

41
g-index

47
all docs

47
docs citations

47
times ranked

1450
citing authors

#	ARTICLE	IF	CITATIONS
1	Links between personality traits and problem-solving performance in zebra finches (<i>Taeniopygia</i>) <i>Tj ETQq1 1 0.784314 rgBT /Over</i>	2.4	3
2	Duet codes do not enhance neighbour recognition in two closely related species of duetting neotropical wrens. <i>Journal of Avian Biology</i> , 2021, 52, .	1.2	2
3	Traffic noise inhibits cognitive performance in a songbird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202851.	2.6	21
4	American Crow Brain Activity in Response to Conspecific Vocalizations Changes When Food Is Present. <i>Frontiers in Physiology</i> , 2021, 12, 766345.	2.8	1
5	On reappearance and complexity in musical calling. <i>PLoS ONE</i> , 2021, 16, e0218006.	2.5	4
6	Wild fledgling tits do not mob in response to conspecific or heterospecific mobbing calls. <i>Ibis</i> , 2020, 162, 1024-1032.	1.9	10
7	Cognitive styles: speed-accuracy trade-offs underlie individual differences in archerfish. <i>Animal Behaviour</i> , 2020, 160, 1-14.	1.9	15
8	Breeding season length predicts duet coordination and consistency in Neotropical wrens (Troglodytidae). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20202482.	2.6	5
9	Evidence of repertoire sharing and stability despite a high turnover rate in a duetting neotropical wren. <i>Journal of Avian Biology</i> , 2020, 51, .	1.2	7
10	Brain activity underlying American crow processing of encounters with dead conspecifics. <i>Behavioural Brain Research</i> , 2020, 385, 112546.	2.2	6
11	Nuthatches vary their alarm calls based upon the source of the eavesdropped signals. <i>Nature Communications</i> , 2020, 11, 526.	12.8	16
12	Communication Networks. , 2019, , 568-580.		4
13	A duetting perspective on avian song learning. <i>Behavioural Processes</i> , 2019, 163, 71-80.	1.1	15
14	Early development of vocal interaction rules in a duetting songbird. <i>Royal Society Open Science</i> , 2018, 5, 171791.	2.4	27
15	Mobbing. <i>Current Biology</i> , 2018, 28, R1081-R1082.	3.9	15
16	Stress hormones, social associations and song learning in zebra finches. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170290.	4.0	26
17	Animal Communication: Learning by Listening about Danger. <i>Current Biology</i> , 2018, 28, R892-R894.	3.9	5
18	Presence of an audience and consistent interindividual differences affect archerfish shooting behaviour. <i>Animal Behaviour</i> , 2018, 141, 95-103.	1.9	16

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19	A comparative study of how British tits encode predator threat in their mobbing calls. <i>Animal Behaviour</i> , 2017, 125, 77-92.	1.9	44
20	Hoo are you? Tits do not respond to novel predators as threats. <i>Animal Behaviour</i> , 2017, 128, 79-84.	1.9	16
21	Sex and pairing status impact how zebra finches use social information in foraging. <i>Behavioural Processes</i> , 2017, 139, 38-42.	1.1	12
22	Riverside wren pairs jointly defend their territories against simulated intruders. <i>Ethology</i> , 2017, 123, 949-956.	1.1	8
23	Sparrowhawk movement, calling, and presence of dead conspecifics differentially impact blue tit (<i>Cyanistes caeruleus</i>) vocal and behavioral mobbing responses. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 133.	1.4	34
24	Name that tune: Melodic recognition by songbirds. <i>Learning and Behavior</i> , 2016, 44, 305-306.	1.0	0
25	Traffic noise drowns out great tit alarm calls. <i>Current Biology</i> , 2016, 26, R1173-R1174.	3.9	111
26	Does song complexity correlate with problem-solving performance in flocks of zebra finches?. <i>Animal Behaviour</i> , 2014, 92, 63-71.	1.9	36
27	An experimental study of duet integration in the happy wren, <i>Phlegopedius felix</i> . <i>Animal Behaviour</i> , 2013, 86, 821-827.	1.9	31
28	Relative effectiveness of carp pituitary extract, luteinizing hormone releasing hormone analog (LHRHa) injections and LHRHa implants for producing hybrid catfish fry. <i>Aquaculture</i> , 2013, 372-375, 133-136.	3.5	28
29	Female happy wrens select songs to cooperate with their mates rather than confront intruders. <i>Biology Letters</i> , 2013, 9, 20120863.	2.3	22
30	Who initiates extrapair mating in song sparrows?. <i>Behavioral Ecology</i> , 2012, 23, 44-50.	2.2	31
31	Spatial movements and social networks in juvenile male song sparrows. <i>Behavioral Ecology</i> , 2012, 23, 141-152.	2.2	36
32	Immediate and long-term effects of testosterone on song plasticity and learning in juvenile song sparrows. <i>Behavioural Processes</i> , 2012, 90, 254-260.	1.1	15
33	Soft song is a reliable signal of aggressive intent in song sparrows. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 1503-1509.	1.4	36
34	Territorial song sparrows tolerate juveniles during the early song-learning phase. <i>Behavioral Ecology</i> , 2012, 23, 916-923.	2.2	17
35	Song duets function primarily as cooperative displays in pairs of happy wrens. <i>Animal Behaviour</i> , 2011, 82, 1399-1407.	1.9	26
36	Black-Capped Chickadees Select Spotted Knapweed Seedheads with High Densities of Gall Fly Larvae. <i>Condor</i> , 2011, 113, 395-399.	1.6	4

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37	Indirect reciprocity: song sparrows distrust aggressive neighbours based on eavesdropping. <i>Animal Behaviour</i> , 2010, 80, 1041-1047.	1.9	49
38	Song Learning in Song Sparrows: Relative Importance of Autumn vs. Spring Tutoring. <i>Ethology</i> , 2010, 116, 653-661.	1.1	4
39	Juvenile sparrows preferentially eavesdrop on adult song interactions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 447-453.	2.6	41
40	Good neighbour, bad neighbour: song sparrows retaliate against aggressive rivals. <i>Animal Behaviour</i> , 2009, 78, 97-102.	1.9	69
41	Nuthatches eavesdrop on variations in heterospecific chickadee mobbing alarm calls. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 5479-5482.	7.1	215
42	Assessing the Importance of Social Factors in Bird Song Learning: A Test Using Computer-Simulated Tutors. <i>Ethology</i> , 2007, 113, 917-925.	1.1	17
43	Bird song learning in an eavesdropping context. <i>Animal Behaviour</i> , 2007, 73, 929-935.	1.9	52
44	Allometry of Alarm Calls: Black-Capped Chickadees Encode Information About Predator Size. <i>Science</i> , 2005, 308, 1934-1937.	12.6	525
45	Multiple selection pressures influence Trinidadian guppy (<i>Poecilia reticulata</i>) antipredator behavior. <i>Behavioral Ecology</i> , 2004, 15, 673-678.	2.2	88