

Wiebke Schuett

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

2,002
citations

331259

21
h-index

253896

43
g-index

44
all docs

44
docs citations

44
times ranked

1948
citing authors

#	ARTICLE	IF	CITATIONS
1	Sexual selection and animal personality. <i>Biological Reviews</i> , 2010, 85, 217-246.	4.7	440
2	Sex differences, social context and personality in zebra finches, <i>Taeniopygia guttata</i> . <i>Animal Behaviour</i> , 2009, 77, 1041-1050.	0.8	213
3	Studying personality variation in invertebrates: why bother?. <i>Animal Behaviour</i> , 2014, 91, 41-52.	0.8	169
4	Pairs of zebra finches with similar "personalities" make better parents. <i>Animal Behaviour</i> , 2011, 81, 609-618.	0.8	148
5	Personality variation in a clonal insect: The pea aphid, <i>Acyrtosiphon pisum</i> . <i>Developmental Psychobiology</i> , 2011, 53, 631-640.	0.9	98
6	Do Female Zebra Finches, <i>Taeniopygia guttata</i> , Choose Their Mates Based on Their "Personality"? <i>Ethology</i> , 2011, 117, 908-917.	0.5	90
7	Where have all the beetles gone? Long-term study reveals carabid species decline in a nature reserve in Northern Germany. <i>Insect Conservation and Diversity</i> , 2019, 12, 268-277.	1.4	90
8	Evolution of sex-specific pace-of-life syndromes: genetic architecture and physiological mechanisms. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 60.	0.6	63
9	Variation in Reproductive Success Across Captive Populations: Methodological Differences, Potential Biases and Opportunities. <i>Ethology</i> , 2017, 123, 1-29.	0.5	60
10	Evolution of sex-specific pace-of-life syndromes: causes and consequences. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 1.	0.6	60
11	Behavioral consistency and the resolution of sexual conflict over parental investment. <i>Behavioral Ecology</i> , 2010, 21, 1125-1130.	1.0	47
12	High air temperatures induce temporal, spatial and social changes in the foraging behaviour of wild zebra finches. <i>Animal Behaviour</i> , 2019, 149, 33-43.	0.8	43
13	Early Environmental Conditions Shape Personality Types in a Jumping Spider. <i>Frontiers in Ecology and Evolution</i> , 2015, 3, .	1.1	39
14	Prospecting at conspecific nests and exploration in a novel environment are associated with reproductive success in the jackdaw. <i>Behavioral Ecology and Sociobiology</i> , 2012, 66, 1341-1350.	0.6	38
15	Life-history tradeoffs mediate "personality" variation in two colour morphs of the pea aphid, <i>Acyrtosiphon pisum</i> . <i>Journal of Animal Ecology</i> , 2015, 84, 90-101.	1.3	36
16	Early-life social environment predicts social network position in wild zebra finches. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182579.	1.2	29
17	Different or alike? Female rainbow kribbs choose males of similar consistency and dissimilar level of boldness. <i>Animal Behaviour</i> , 2017, 128, 117-124.	0.8	27
18	Environmental transmission of a personality trait: foster parent exploration behaviour predicts offspring exploration behaviour in zebra finches. <i>Biology Letters</i> , 2013, 9, 20130120.	1.0	25

#	ARTICLE	IF	CITATIONS
19	Wild zebra finches choose neighbours for synchronized breeding. <i>Animal Behaviour</i> , 2019, 151, 21-28.	0.8	24
20	Wild zebra finches that nest synchronously have long-term stable social ties. <i>Journal of Animal Ecology</i> , 2021, 90, 76-86.	1.3	24
21	Ground beetles in city forests: does urbanization predict a personality trait?. <i>PeerJ</i> , 2018, 6, e4360.	0.9	24
22	Environmental effects on the covariation among pace-of-life traits. <i>Ethology</i> , 2021, 127, 32-44.	0.5	23
23	Lateralisation in agonistic encounters: do mirror tests reflect aggressive behaviour? A study on a West African cichlid. <i>Journal of Fish Biology</i> , 2016, 89, 1866-1872.	0.7	19
24	Nosy neighbours: large broods attract more visitors. A field experiment in the pied flycatcher, <i>Ficedula hypoleuca</i> . <i>Oecologia</i> , 2017, 184, 115-126.	0.9	16
25	Foster, but not genetic, father plumage coloration has a temperature-dependent effect on offspring quality. <i>Behavioral Ecology and Sociobiology</i> , 2015, 69, 335-346.	0.6	15
26	Validation of 2D-animated pictures as an investigative tool in the behavioural sciences: A case study with a West African cichlid fish, <i>Pelvicachromis pulcher</i> . <i>Ethology</i> , 2017, 123, 560-570.	0.5	14
27	Wild zebra finches do not use social information from conspecific reproductive success for nest site choice and clutch size decisions. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 1.	0.6	14
28	Carry-over effects of conditions at the wintering grounds on breeding plumage signals in a migratory bird: roles of phenotypic plasticity and selection. <i>Journal of Evolutionary Biology</i> , 2016, 29, 1569-1584.	0.8	12
29	Predictability is attractive: Female preference for behaviourally consistent males but no preference for the level of male aggression in a bi-parental cichlid. <i>PLoS ONE</i> , 2018, 13, e0195766.	1.1	11
30	Predator encounters have spatially extensive impacts on parental behaviour in a breeding bird community. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20160020.	1.2	10
31	Begging calls provide social cues for prospecting conspecifics in the wild Zebra Finch (<i>Taeniopygia</i>). <i>Tj ETQq1 1 0.784314 rgBT /Overl</i>	0.7	10
32	Do female rainbow kribbs choose males on the basis of their apparent aggression and boldness? A non-correlational mate choice study. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	0.6	8
33	Appearance, state, and behavior in male zebra finches, <i>Taeniopygia guttata</i> . <i>Journal of Ethology</i> , 2010, 28, 273-286.	0.4	7
34	Sex-dependent responses to increased parental effort in the pied flycatcher. <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 157-169.	0.6	7
35	Artificial Visible Implant Elastomer (VIE) tags of different colour and symmetry do not influence mate choice in a cichlid. <i>Behaviour</i> , 2017, 154, 387-402.	0.4	7
36	Wild zebra finches are attracted towards acoustic cues from conspecific social groups. <i>Behavioral Ecology</i> , 2022, 33, 556-564.	1.0	7

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37	Exploratory behaviour is not related to associative learning ability in the carabid beetle <i>Nebria brevicollis</i> . <i>Behavioural Processes</i> , 2020, 180, 104224.	0.5	6
38	No male mate choice for female boldness in a bi-parental West African cichlid, the rainbow krib (<i>Pelvicachromis pulcher</i>). <i>PeerJ</i> , 2018, 6, e5373.	0.9	6
39	Sex differences in morphology across an expanding range edge in the flightless ground beetle, <i>Carabus hortensis</i> . <i>Ecology and Evolution</i> , 2021, 11, 9949-9957.	0.8	5
40	Estimating food resource availability in arid environments with Sentinel 2 satellite imagery. <i>PeerJ</i> , 2020, 8, e9209.	0.9	5
41	Sex-specific covariance between metabolic rate, behaviour and morphology in the ground beetle <i>Carabus hortensis</i> . <i>PeerJ</i> , 2021, 9, e12455.	0.9	5
42	Interplays between pre- and post-natal environments affect early-life mortality, body mass and telomere dynamics in the wild. <i>Journal of Experimental Biology</i> , 2021, 224, .	0.8	4
43	Elevated oxidative stress in pied flycatcher nestlings of eumelanic foster fathers under low rearing temperatures. <i>Journal of Experimental Biology</i> , 2019, 222, .	0.8	3
44	Do Pied Flycatchers Use Personal or Social Information for Replacement Clutch Decisions? A Field Experiment. <i>Ethology</i> , 2015, 121, 686-693.	0.5	1