

# Klaudia Witte

## List of Publications by Year in descending order

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36  
papers

1,067  
citations

404762

18  
h-index

406909

32  
g-index

37  
all docs

37  
docs citations

37  
times ranked

1127  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cool birds: first evidence of energy-saving nocturnal torpor in free-living common swifts ( <i>Apus apus</i> ) resting in their nests. <i>Biology Letters</i> , 2022, 18, 20210675.	2.4	5
2	No "carry-over" effects of tracking devices on return rate and parameters determining reproductive success in once and repeatedly tagged common swifts ( <i>Apus apus</i> ), a long-distance migratory bird. <i>Movement Ecology</i> , 2022, 10, .	2.9	0
3	Weak effects of geolocators on small birds: A meta-analysis controlled for phylogeny and publication bias. <i>Journal of Animal Ecology</i> , 2020, 89, 207-220.	2.9	69
4	Defective defence in <i>Daphnia</i> daughters: silver nanoparticles inhibit anti-predator defence in offspring but not in maternal <i>Daphnia magna</i> . <i>Scientific Reports</i> , 2020, 10, 8021.	3.4	5
5	Impact of wastewater-borne nanoparticles of silver and titanium dioxide on the swimming behaviour and biochemical markers of <i>Daphnia magna</i> : An integrated approach. <i>Aquatic Toxicology</i> , 2020, 220, 105404.	4.0	28
6	Sex differences in color discrimination and serial reversal learning in mollies and guppies. <i>Environmental Epigenetics</i> , 2019, 65, 323-332.	1.9	24
7	Long-term effects of charcoal on nematodes and other soil meso- and microfaunal groups at historical kiln-sites " a pilot study. <i>European Journal of Soil Biology</i> , 2019, 93, 103095.	3.3	11
8	(Under)water love" linking mate choice and cognition in fish and frogs. <i>Environmental Epigenetics</i> , 2019, 65, 279-284.	1.9	0
9	Comparative multi-generation study on long-term effects of pristine and wastewater-borne silver and titanium dioxide nanoparticles on key lifecycle parameters in <i>Daphnia magna</i> . <i>NanoImpact</i> , 2019, 14, 100163.	4.7	34
10	It's in the eye of the beholder: visual lateralisation in response to the social environment in poeciliids. <i>Journal of Fish Biology</i> , 2019, 94, 759-771.	1.5	4
11	Light data from geolocation reveal patterns of nest visit frequency and suitable conditions for efficient nest site monitoring in Common Swifts <i>Apus apus</i> . <i>Bird Study</i> , 2019, 66, 519-530.	1.1	4
12	Mate-choice copying in sailfin molly females: public information use from long-distance interactions. <i>Behavioral Ecology and Sociobiology</i> , 2018, 72, 1.	1.5	12
13	Holding tight on feathers - structural specializations and attachment properties of the avian ectoparasite <i>Crataerina pallida</i> (Diptera, Hippoboscidae). <i>Journal of Experimental Biology</i> , 2018, 221, .	1.7	39
14	Using the "FishSim" Animation Toolchain to Investigate Fish Behavior: A Case Study on Mate-Choice Copying In Sailfin Mollies. <i>Journal of Visualized Experiments</i> , 2018, , .	0.3	7
15	Zebrafish larvae show negative phototaxis to near-infrared light. <i>PLoS ONE</i> , 2018, 13, e0207264.	2.5	33
16	Test of the Deception Hypothesis in Atlantic Mollies <i>Poecilia mexicana</i> " Does the Audience Copy a Pretended Mate Choice of Others?. <i>Biology</i> , 2018, 7, 40.	2.9	6
17	The virtual lover: variable and easily guided 3D fish animations as an innovative tool in mate-choice experiments with sailfin mollies-I. Design and implementation. <i>Environmental Epigenetics</i> , 2017, 63, 55-64.	1.9	12
18	The role of the model in mate-choice copying in female zebra finches. <i>Ethology</i> , 2017, 123, 412-418.	1.1	6

#	ARTICLE	IF	CITATIONS
19	The virtual lover: variable and easily guided 3D fish animations as an innovative tool in mate-choice experiments with sailfin mollies-II. Validation. <i>Environmental Epigenetics</i> , 2017, 63, 65-74.	1.9	29
20	Technical and conceptual considerations for using animated stimuli in studies of animal behavior. <i>Environmental Epigenetics</i> , 2017, 63, 5-19.	1.9	81
21	Virtual is the new reality. <i>Environmental Epigenetics</i> , 2017, 63, 1-4.	1.9	9
22	Sex-Specific Audience Effect in the Context of Mate Choice in Zebra Finches. <i>PLoS ONE</i> , 2016, 11, e0147130.	2.5	8
23	Quality of public information matters in mate-choice copying in female zebra finches. <i>Frontiers in Zoology</i> , 2015, 12, 26.	2.1	8
24	First Steps into the Wild – Exploration Behavior of European Bison after the First Reintroduction in Western Europe. <i>PLoS ONE</i> , 2015, 10, e0143046.	2.5	29
25	Mate-choice copying: Status quo and where to go. <i>Environmental Epigenetics</i> , 2015, 61, 1073-1081.	1.9	50
26	Novel mate preference through mate-choice copying in zebra finches: sexes differ. <i>Behavioral Ecology</i> , 2015, 26, 647-655.	2.1	32
27	“Bug-eggs” for Common Swifts and other small birds: minimally-invasive and stress-free blood sampling during incubation. <i>Journal of Ornithology</i> , 2013, 154, 581-585.	1.2	5
28	Public Information Influences Sperm Transfer to Females in Sailfin Molly Males. <i>PLoS ONE</i> , 2013, 8, e53865.	2.5	16
29	Buccal swabs as a reliable source of DNA for sexing young and adult Common Swifts ( <i>Apus apus</i> ). <i>Journal of Ornithology</i> , 2012, 153, 991-994.	1.2	15
30	Learning and Mate Choice. , 2011, , 81-107.		18
31	How cricket frog females deal with a noisy world: habitat-related differences in auditory tuning. <i>Behavioral Ecology</i> , 2005, 16, 571-579.	2.1	58
32	Female sailfin mollies, <i>Poecilia latipinna</i> , remember males and copy the choice of others after 1 day. <i>Animal Behaviour</i> , 2003, 65, 1151-1159.	2.0	50
33	The role of information in mate-choice copying in female sailfin mollies ( <i>Poecilia latipinna</i> ). <i>Behavioral Ecology and Sociobiology</i> , 2002, 52, 194-202.	1.5	82
34	Mate choice copying in the sailfin molly, <i>Poecilia latipinna</i> , in the wild. <i>Animal Behaviour</i> , 2002, 63, 943-949.	2.0	128
35	Sexual Imprinting on a Novel Adornment Influences Mate Preferences in the Javanese Mannikin <i>Lonchura leucogastroides</i> . <i>Ethology</i> , 2000, 106, 349-363.	1.1	34
36	Male body length influences mate-choice copying in the sailfin molly <i>Poecilia latipinna</i> . <i>Behavioral Ecology</i> , 1998, 9, 534-539.	2.1	86