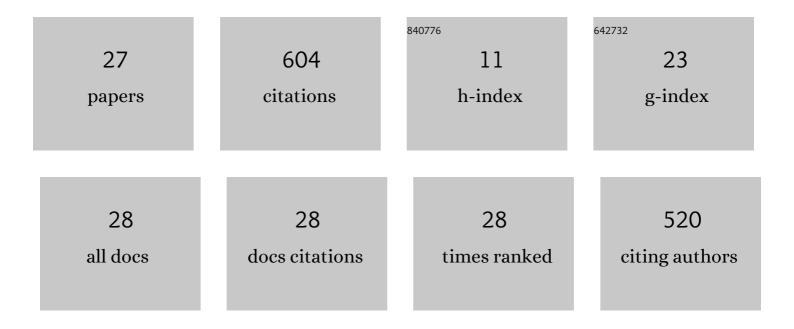
Laura A Kelley

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7515977/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Predator or provider? How wild animals respond to mixed messages from humans. Royal Society Open Science, 2022, 9, 211742.	2.4	5
2	3D animal camouflage. Trends in Ecology and Evolution, 2022, 37, 628-631.	8.7	3
3	Bowerbirds. , 2022, , 883-888.		0
4	The evolution of patterning during movement in a large-scale citizen science game. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20202823.	2.6	4
5	Sex differences in behavioural and anatomical estimates of visual acuity in the green swordtail Xiphophorus helleri. Journal of Experimental Biology, 2021, , .	1.7	2
6	Herring gull aversion to gaze in urban and rural human settlements. Animal Behaviour, 2020, 168, 83-88.	1.9	16
7	A customizable, lowâ€cost optomotor apparatus: A powerful tool for behaviourally measuring visual capability. Methods in Ecology and Evolution, 2020, 11, 1319-1324.	5.2	12
8	The Role of Animal Cognition in Human-Wildlife Interactions. Frontiers in Psychology, 2020, 11, 589978.	2.1	33
9	Finding a signal hidden among noise: how can predators overcome camouflage strategies?. Philosophical Transactions of the Royal Society B: Biological Sciences, 2020, 375, 20190478.	4.0	13
10	Urban herring gulls use human behavioural cues to locate food. Royal Society Open Science, 2020, 7, 191959.	2.4	21
11	Herring gulls respond to human gaze direction. Biology Letters, 2019, 15, 20190405.	2.3	27
12	California scrub-jays reduce visual cues available to potential pilferers by matching food colour to caching substrate. Biology Letters, 2017, 13, 20170242.	2.3	5
13	How do great bowerbirds construct perspective illusions?. Royal Society Open Science, 2017, 4, 160661.	2.4	8
14	Bowerbirds. , 2017, , 1-6.		2
15	Animal visual illusion and confusion: the importance of a perceptual perspective. Behavioral Ecology, 2014, 25, 450-463.	2.2	108
16	Perceptual biases and animal illusions: a response to comments on Kelley and Kelley. Behavioral Ecology, 2014, 25, 468-469.	2.2	3
17	Addendum: Visual effects in great bowerbird sexual displays and their implications for signal design. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20140864.	2.6	0
18	Visual effects in great bowerbird sexual displays and their implications for signal design. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20140235.	2.6	32

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#	Article	IF	CITATIONS
19	Illusions Promote Mating Success in Great Bowerbirds. Science, 2012, 335, 335-338.	12.6	57
20	Response to Comment on "Illusions Promote Mating Success in Great Bowerbirds― Science, 2012, 337, 292-292.	12.6	2
21	Vocal mimicry in spotted bowerbirds is associated with an alarming context. Journal of Avian Biology, 2012, 43, 525-530.	1.2	14
22	Male great bowerbirds create forced perspective illusions with consistently different individual quality. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 20980-20985.	7.1	32
23	Vocal mimicry. Current Biology, 2011, 21, R9-R10.	3.9	10
24	The mimetic repertoire of the spotted bowerbird Ptilonorhynchus maculatus. Die Naturwissenschaften, 2011, 98, 501-507.	1.6	18
25	Vocal mimicry in male bowerbirds: who learns from whom?. Biology Letters, 2010, 6, 626-629.	2.3	13
26	Explanations for variation in cognitive ability: Behavioural ecology meets comparative cognition. Behavioural Processes, 2009, 80, 288-294.	1.1	72
27	Vocal mimicry in songbirds. Animal Behaviour, 2008, 76, 521-528.	1.9	92