

Jennifer L Kelley

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

1,860
citations

361296

20
h-index

276775

41
g-index

43
all docs

43
docs citations

43
times ranked

1857
citing authors

#	ARTICLE	IF	CITATIONS
1	3D animal camouflage. <i>Trends in Ecology and Evolution</i> , 2022, 37, 628-631.	4.2	3
2	Nurse/Resident Reciprocal Shadowing to Improve Interprofessional Communication. <i>Hospital Pediatrics</i> , 2021, 11, 435-445.	0.6	1
3	Countershading enhances camouflage by reducing prey contrast. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20200477.	1.2	9
4	The effect of ecological factors on eye morphology in the western rainbowfish, <i>Melanotaenia australis</i> . <i>Journal of Experimental Biology</i> , 2020, 223, .	0.8	5
5	A Dynamic Optical Signal in a Nocturnal Moth. <i>Current Biology</i> , 2019, 29, 2919-2925.e2.	1.8	16
6	Habitat disruption and the identification and management of functional trait changes. <i>Fish and Fisheries</i> , 2018, 19, 716-728.	2.7	18
7	Sensory System Responses to Human-Induced Environmental Change. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	1.1	24
8	Phenotypic assortment by body shape in wild-caught fish shoals. <i>Die Naturwissenschaften</i> , 2018, 105, 53.	0.6	7
9	Scary clowns: adaptive function of anemonefish coloration. <i>Journal of Evolutionary Biology</i> , 2018, 31, 1558-1571.	0.8	13
10	Functional diversity of the lateral line system among populations of a native Australian freshwater fish. <i>Journal of Experimental Biology</i> , 2017, 220, 2265-2276.	0.8	4
11	Morphological plasticity in a native freshwater fish from semiarid Australia in response to variable water flows. <i>Ecology and Evolution</i> , 2017, 7, 6595-6605.	0.8	23
12	Aquatic prey use countershading camouflage to match the visual background. <i>Behavioral Ecology</i> , 2017, 28, 1314-1322.	1.0	21
13	The Biological Mechanisms and Behavioral Functions of Opsin-Based Light Detection by the Skin. <i>Frontiers in Ecology and Evolution</i> , 2016, 4, .	1.1	21
14	Conflict between background matching and social signalling in a colour-changing freshwater fish. <i>Royal Society Open Science</i> , 2016, 3, 160040.	1.1	12
15	Group size and associative learning in the Australian magpie (<i>Cracticus tibicen dorsalis</i>). <i>Behavioral Ecology and Sociobiology</i> , 2016, 70, 417-427.	0.6	23
16	Linking stream ecology with morphological variability in a native freshwater fish from semi-arid Australia. <i>Ecology and Evolution</i> , 2015, 5, 3272-3287.	0.8	26
17	Testing the role of background matching and self-shadow concealment in explaining countershading coloration in wild-caught rainbowfish. <i>Biological Journal of the Linnean Society</i> , 2015, 114, 915-928.	0.7	13
18	Male sperm storage compromises sperm motility in guppies. <i>Biology Letters</i> , 2014, 10, 20140681.	1.0	23

#	ARTICLE	IF	CITATIONS
19	Animal visual illusion and confusion: the importance of a perceptual perspective. <i>Behavioral Ecology</i> , 2014, 25, 450-463.	1.0	108
20	Perceptual biases and animal illusions: a response to comments on Kelley and Kelley. <i>Behavioral Ecology</i> , 2014, 25, 468-469.	1.0	3
21	Expression of pre- and postcopulatory traits under different dietary conditions in guppies. <i>Behavioral Ecology</i> , 2013, 24, 740-749.	1.0	60
22	Individual consistency in exploratory behaviour and mating tactics in male guppies. <i>Die Naturwissenschaften</i> , 2013, 100, 965-974.	0.6	11
23	Spots and stripes: ecology and colour pattern evolution in butterflyfishes. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20122730.	1.2	53
24	Condition-dependent expression of pre- and postcopulatory sexual traits in guppies. <i>Ecology and Evolution</i> , 2013, 3, 2197-2213.	0.8	61
25	Dangerous liaisons: the predation risks of receiving social signals. <i>Ecology Letters</i> , 2012, 15, 1326-1339.	3.0	80
26	Changes in the visual environment affect colour signal brightness and shoaling behaviour in a freshwater fish. <i>Animal Behaviour</i> , 2012, 83, 783-791.	0.8	41
27	Predation Risk Shapes Social Networks in Fission-Fusion Populations. <i>PLoS ONE</i> , 2011, 6, e24280.	1.1	87
28	Colour change and assortment in the western rainbowfish. <i>Animal Behaviour</i> , 2010, 79, 1025-1030.	0.8	47
29	Receiving behaviour is sensitive to risks from eavesdropping predators. <i>Oecologia</i> , 2009, 160, 609-617.	0.9	20
30	Association patterns and foraging behaviour in natural and artificial guppy shoals. <i>Animal Behaviour</i> , 2008, 76, 855-864.	0.8	41
31	Implications of multiple mating for offspring relatedness and shoaling behaviour in juvenile guppies. <i>Biology Letters</i> , 2008, 4, 623-626.	1.0	16
32	Assessment of Predation Risk by Prey Fishes. , 2008, , 269-301.		15
33	Captive breeding promotes aggression in an endangered Mexican fish. <i>Biological Conservation</i> , 2006, 133, 169-177.	1.9	38
34	The Effects of Inbreeding on Male Courtship Behaviour and Coloration in Guppies. <i>Ethology</i> , 2006, 112, 807-814.	0.5	69
35	The influence of rearing experience on the behaviour of an endangered Mexican fish, <i>Skiffia multipunctata</i> . <i>Biological Conservation</i> , 2005, 122, 223-230.	1.9	36
36	Sire attractiveness influences offspring performance in guppies. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 2035-2042.	1.2	108

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37	Kin structure and shoal composition dynamics in the guppy, <i>Poecilia reticulata</i> . <i>Oikos</i> , 2004, 106, 520-526.	1.2	47
38	Back to school: can antipredator behaviour in guppies be enhanced through social learning?. <i>Animal Behaviour</i> , 2003, 65, 655-662.	0.8	65
39	Effects of relaxed predation pressure on visual predator recognition in the guppy. <i>Behavioral Ecology and Sociobiology</i> , 2003, 54, 225-232.	0.6	73
40	Learned predator recognition and antipredator responses in fishes. <i>Fish and Fisheries</i> , 2003, 4, 216-226.	2.7	297
41	Female behaviour mediates male courtship under predation risk in the guppy (<i>Poecilia reticulata</i>). <i>Behavioral Ecology and Sociobiology</i> , 2002, 52, 496-502.	0.6	73
42	Familiarity breeds contempt in guppies. <i>Nature</i> , 1999, 401, 661-662.	13.7	144