

Jeffrey S Mckinnon

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

2,342
citations

567281

15
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552781

26
g-index

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26
docs citations

26
times ranked

2433
citing authors

#	ARTICLE	IF	CITATIONS
1	Gene expression in male and female stickleback from populations with convergent and divergent throat coloration. <i>Ecology and Evolution</i> , 2022, 12, e8860.	1.9	2
2	Evolution and assessment of colour patterns in stream-resident and anadromous male threespine stickleback <i>Gasterosteus aculeatus</i> from three regions. <i>Journal of Fish Biology</i> , 2019, 94, 520-525.	1.6	2
3	Variation in female aggression in 2 three-spined stickleback populations with female throat and spine coloration. <i>Environmental Epigenetics</i> , 2018, 64, 345-350.	1.8	6
4	Genetic Architecture of Conspicuous Red Ornaments in Female Threespine Stickleback. <i>G3: Genes, Genomes, Genetics</i> , 2016, 6, 579-588.	1.8	30
5	Conspicuous Female Ornamentation and Tests of Male Mate Preference in Threespine Sticklebacks (<i>Gasterosteus aculeatus</i>). <i>PLoS ONE</i> , 2015, 10, e0120723.	2.5	14
6	Intrasexual competition and throat color evolution in female three-spined sticklebacks. <i>Behavioral Ecology</i> , 2015, 26, 1030-1038.	2.2	9
7	Novelty makes the heart grow fonder. <i>Nature</i> , 2013, 503, 44-45.	27.8	2
8	Species choked and blended. <i>Nature</i> , 2012, 482, 313-314.	27.8	17
9	Sexual selection on color and behavior within and between cichlid populations: Implications for speciation. <i>Environmental Epigenetics</i> , 2012, 58, 475-483.	1.8	18
10	Male Choice in the Stream-Anadromous Stickleback Complex. <i>PLoS ONE</i> , 2012, 7, e37951.	2.5	6
11	Colour polymorphism and correlated characters: genetic mechanisms and evolution. <i>Molecular Ecology</i> , 2010, 19, 5101-5125.	3.9	264
12	Female and male visually based mate preferences are consistent with reproductive isolation between populations of the Lake Malawi endemic <i>Labeotropheus fuelleborni</i> . <i>Environmental Epigenetics</i> , 2010, 56, 65-72.	1.8	18
13	Phylogenetic Analysis: How Old are the Parts of Your Body?. <i>Evolution: Education and Outreach</i> , 2009, 2, 405-414.	0.8	4
14	Environment-contingent sexual selection in a colour polymorphic fish. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 1785-1791.	2.6	64
15	Linking color polymorphism maintenance and speciation. <i>Trends in Ecology and Evolution</i> , 2007, 22, 71-79.	8.7	483
16	MICROHABITAT VARIATION AND SEXUAL SELECTION CAN MAINTAIN MALE COLOR POLYMORPHISMS. <i>Evolution; International Journal of Organic Evolution</i> , 2007, 61, 2504-2515.	2.3	73
17	A Comparative Description of Mating Behaviour in the Endemic <i>Telmatherinid</i> Fishes of Sulawesi's Malili Lakes. <i>Environmental Biology of Fishes</i> , 2006, 75, 471-482.	1.0	20
18	Evidence for ecology's role in speciation. <i>Nature</i> , 2004, 429, 294-298.	27.8	389

#	ARTICLE	IF	CITATIONS
19	Parallel Evolution and Inheritance of Quantitative Traits. <i>American Naturalist</i> , 2004, 163, 809-822.	2.1	270
20	Reflectance Spectra From Free-swimming Sticklebacks (<i>Gasterosteus</i>): Social Context and Eye-Jaw Contrast. <i>Behaviour</i> , 2003, 140, 1003-1019.	0.8	26
21	Speciation in nature: the threespine stickleback model systems. <i>Trends in Ecology and Evolution</i> , 2002, 17, 480-488.	8.7	491
22	Aquatic hotspots: speciation in ancient lakes III. <i>Trends in Ecology and Evolution</i> , 2002, 17, 542-543.	8.7	3
23	FEMALE RED THROAT COLORATION IN TWO POPULATIONS OF THREESPINE STICKLEBACK. <i>Behaviour</i> , 2000, 137, 947-963.	0.8	13
24	Male aggression and colour in divergent populations of the threespine stickleback: experiments with animations. <i>Canadian Journal of Zoology</i> , 1996, 74, 1727-1733.	1.0	27
25	The Evolutionary Biology of the Threespine Stickleback. <i>Copeia</i> , 1996, 1996, 502.	1.3	19
26	Video mate preferences of female three-spined sticklebacks from populations with divergent male coloration. <i>Animal Behaviour</i> , 1995, 50, 1645-1655.	1.9	72