

Joseph C Waddell

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

210
citations

1307594

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h-index

1058476

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times ranked

225
citing authors

#	ARTICLE	IF	CITATIONS
1	REPRODUCTIVE CHARACTER DISPLACEMENT AND SIGNAL ONTOGENY IN A SYMPATRIC ASSEMBLAGE OF ELECTRIC FISH. Evolution; International Journal of Organic Evolution, 2011, 65, 1650-1666.	2.3	45
2	Unexpected species diversity in electric eels with a description of the strongest living bioelectricity generator. Nature Communications, 2019, 10, 4000.	12.8	45
3	A taxonomic revision of the Neotropical electric fish genus <i>Brachyhypopomus</i> (Ostariophysi: Tj ETQq1 1 0.784314,rgBT /Overlock 10	1.6	23
4	Electric organ discharges and near-field spatiotemporal patterns of the electromotive force in a sympatric assemblage of Neotropical electric knifefish. Journal of Physiology (Paris), 2016, 110, 164-181.	2.1	23
5	Phylogenetic Systematics, Biogeography, and Ecology of the Electric Fish Genus <i>Brachyhypopomus</i> (Ostariophysi: Gymnotiformes). PLoS ONE, 2016, 11, e0161680.	2.5	22
6	Reproductive life-history strategies in a species-rich assemblage of Amazonian electric fishes. PLoS ONE, 2019, 14, e0226095.	2.5	10
7	Mitochondrial genomes of the South American electric knifefishes (Order Gymnotiformes). Mitochondrial DNA Part B: Resources, 2016, 1, 401-403.	0.4	8
8	Environmental correlates of circannual breeding periodicity in a multi-species assemblage of Amazonian electric fishes. Environmental Biology of Fishes, 2020, 103, 233-250.	1.0	8
9	Karyotypic Diversity and Evolution in a Sympatric Assemblage of Neotropical Electric Knifefish. Frontiers in Genetics, 2018, 9, 81.	2.3	7
10	Reproductive effort and terminal investment in a multispecies assemblage of <scp>Amazon</scp> electric fish. Ecological Monographs, 2022, 92, .	5.4	7
11	Electrocommunication in pulse Gymnotiformes: the role of EOD time course in species identification.. Journal of Experimental Biology, 2020, 223, .	1.7	4
12	Waveform discrimination in a pair of pulse-generating electric fishes. Journal of Fish Biology, 2020, 96, 1065-1071.	1.6	3
13	A new and improved electric fish finder with resources for printed circuit board fabrication. Neotropical Ichthyology, 2019, 17, .	1.0	3
14	The captivating effect of electric organ discharges: species, sex and orientation are embedded in every single received image. Journal of Experimental Biology, 2021, 224, .	1.7	2