

Paul M Hime

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/154161/publications.pdf>

Version: 2024-02-01

11
papers

267
citations

1307594

7
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

484
citing authors

#	ARTICLE	IF	CITATIONS
1	Fixation and preservation contribute to distortion in vertebrate museum specimens: a 10-year study with the lizard <i>Anolis sagrei</i> . <i>Biological Journal of the Linnean Society</i> , 2022, 136, 443-454.	1.6	6
2	Phylogenomics Reveals Ancient Gene Tree Discordance in the Amphibian Tree of Life. <i>Systematic Biology</i> , 2021, 70, 49-66.	5.6	124
3	Geography is more important than life history in the recent diversification of the tiger salamander complex. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	13
4	Transcriptomic Analysis of Skin Color in Anole Lizards. <i>Genome Biology and Evolution</i> , 2021, 13, .	2.5	6
5	Rivers, not refugia, drove diversification in arboreal, sub-Saharan African snakes. <i>Ecology and Evolution</i> , 2021, 11, 6133-6152.	1.9	10
6	Evidence of two deeply divergent co-existing mitochondrial genomes in the Tuatara reveals an extremely complex genomic organization. <i>Communications Biology</i> , 2021, 4, 116.	4.4	16
7	New Guinea <i>Erythrura</i> parrotfinches: one species or two?. <i>Bulletin of the British Ornithologists' Club</i> , 2020, 140, .	0.3	1
8	Genomic Data Reveal Conserved Female Heterogamety in Giant Salamanders with Gigantic Nuclear Genomes. <i>G3: Genes, Genomes, Genetics</i> , 2019, 9, 3467-3476.	1.8	9
9	Natatanuran frogs used the Indian Plate to step-stone disperse and radiate across the Indian Ocean. <i>National Science Review</i> , 2018, 6, 10-14.	9.5	34
10	Surmounting the Large-Genome "Problem" for Genomic Data Generation in Salamanders. <i>Population Genomics</i> , 2018, , 115-142.	0.5	18
11	The influence of locus number and information content on species delimitation: an empirical test case in an endangered Mexican salamander. <i>Molecular Ecology</i> , 2016, 25, 5959-5974.	3.9	30