

Julia J Day

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

1,283
citations

331670

21
h-index

377865

34
g-index

45
all docs

45
docs citations

45
times ranked

1509
citing authors

#	ARTICLE	IF	CITATIONS
1	How to date a crocodile: estimation of neosuchian clade ages and a comparison of four time-scaling methods. <i>Palaeontology</i> , 2022, 65, .	2.2	4
2	Identifying and Conserving Tilapiine Cichlid Species in the Twenty-First Century. , 2021, , 285-312.		4
3	Biodiversity assessment across a dynamic riverine system: A comparison of eDNA metabarcoding versus traditional fish surveying methods. <i>Environmental DNA</i> , 2021, 3, 1247-1266.	5.8	29
4	Molecular phylogenetics of sub-Saharan African natricine snakes, and the biogeographic origins of the Seychelles endemic <i>Lycognathophis seychellensis</i> . <i>Molecular Phylogenetics and Evolution</i> , 2021, 161, 107152.	2.7	8
5	The toad's warts: Discordance creates bumpy expectations of mitochondrial-nuclear evolution between species. <i>Molecular Ecology</i> , 2020, 29, 3400-3402.	3.9	3
6	Adaptation of the carbamoyl-phosphate synthetase enzyme in an extremophile fish. <i>Royal Society Open Science</i> , 2020, 7, 201200.	2.4	5
7	The roles of vicariance and isolation by distance in shaping biotic diversification across an ancient archipelago: evidence from a Seychelles caecilian amphibian. <i>BMC Evolutionary Biology</i> , 2020, 20, 110.	3.2	3
8	Exploring the Expression of Cardiac Regulators in a Vertebrate Extremophile: The Cichlid Fish <i>Oreochromis (Alcolapia) alcalica</i> . <i>Journal of Developmental Biology</i> , 2020, 8, 22.	1.7	2
9	Contrasting trajectories of morphological diversification on continents and islands in the Afrotropical white-eye radiation. <i>Journal of Biogeography</i> , 2020, 47, 2235-2247.	3.0	4
10	Testing the performance of environmental DNA metabarcoding for surveying highly diverse tropical fish communities: A case study from Lake Tanganyika. <i>Environmental DNA</i> , 2020, 2, 24-41.	5.8	38
11	A comprehensive molecular phylogeny of Afrotropical white-eyes (Aves: Zosteropidae) highlights prior underestimation of mainland diversity and complex colonisation history. <i>Molecular Phylogenetics and Evolution</i> , 2020, 149, 106843.	2.7	13
12	Widespread colonisation of Tanzanian catchments by introduced <i>Oreochromis tilapia</i> fishes: the legacy from decades of deliberate introduction. <i>Hydrobiologia</i> , 2019, 832, 235-253.	2.0	37
13	Geographical differentiation and cryptic diversity in the monocol cobra, <i>Naja kaouthia</i> (Elapidae), from Thailand. <i>Zoologica Scripta</i> , 2019, 48, 711-726.	1.7	10
14	Molecular phylogeny of <i>Oreochromis</i> (Cichlidae: Oreochromini) reveals mito-nuclear discordance and multiple colonisation of adverse aquatic environments. <i>Molecular Phylogenetics and Evolution</i> , 2019, 136, 215-226.	2.7	43
15	The effects of land use disturbance vary with trophic position in littoral cichlid fish communities from Lake Tanganyika. <i>Freshwater Biology</i> , 2019, 64, 1114-1130.	2.4	6
16	Contrasting geographic structure in evolutionarily divergent Lake Tanganyika catfishes. <i>Ecology and Evolution</i> , 2018, 8, 2688-2697.	1.9	4
17	Multiple independent colonizations into the Congo Basin during the continental radiation of African <i>Mastacembelus</i> spiny eels. <i>Journal of Biogeography</i> , 2017, 44, 2308-2318.	3.0	28
18	Terrestrial-focused protected areas are effective for conservation of freshwater fish diversity in Lake Tanganyika. <i>Biological Conservation</i> , 2017, 212, 120-129.	4.1	47

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19	Diversification of clearwing butterflies with the rise of the Andes. <i>Journal of Biogeography</i> , 2016, 43, 44-58.	3.0	54
20	Niche divergence facilitated by fine-scale ecological partitioning in a recent cichlid fish adaptive radiation. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 2718-2735.	2.3	38
21	High levels of genetic structure and striking phenotypic variability in a sexually dimorphic suckermouth catfish from the African Highveld. <i>Biological Journal of the Linnean Society</i> , 2016, 117, 528-546.	1.6	14
22	Next-Generation Mitogenomics: A Comparison of Approaches Applied to Caecilian Amphibian Phylogeny. <i>PLoS ONE</i> , 2016, 11, e0156757.	2.5	13
23	Evolution along the Great Rift Valley: phenotypic and genetic differentiation of East African white-eyes (<i>Aves</i> , <i>Zosteropidae</i>). <i>Ecology and Evolution</i> , 2015, 5, 4849-4862.	1.9	17
24	High levels of interspecific gene flow in an endemic cichlid fish adaptive radiation from an extreme lake environment. <i>Molecular Ecology</i> , 2015, 24, 3421-3440.	3.9	53
25	Development of anonymous nuclear markers from Illumina paired-end data for Seychelles caecilian amphibians (<i>Gymnophiona</i> : <i>Indotyphlidae</i>). <i>Conservation Genetics Resources</i> , 2014, 6, 289-291.	0.8	6
26	Evolutionary origins and genetic variation of the Seychelles treefrog, <i>Tachycnemis seychellensis</i> (Duméril and Bibron, 1841) (<i>Amphibia</i> : <i>Anura</i> : <i>Hyperoliidae</i>). <i>Molecular Phylogenetics and Evolution</i> , 2014, 75, 194-201.	2.7	13
27	Nocturnal claroteine catfishes reveal dual colonisation but a single radiation in Lake Tanganyika. <i>Molecular Phylogenetics and Evolution</i> , 2014, 73, 119-128.	2.7	32
28	Niche divergence promotes rapid diversification of East African sky island white-eyes (<i>Aves</i> : <i>Troglodytidae</i>). <i>Evolution</i> , 2014, 68, 1077-1088.	3.9	46
29	Continental Diversification of an African Catfish Radiation (<i>Mochokidae</i> : <i>Synodontis</i>). <i>Systematic Biology</i> , 2013, 62, 351-365.	5.6	72
30	Mastacembelid eels support Lake Tanganyika as an evolutionary hotspot of diversification. <i>BMC Evolutionary Biology</i> , 2010, 10, 188.	3.2	55
31	Molecular phylogenetics of the neotropical butterfly subtribe <i>Oleriina</i> (<i>Nymphalidae</i> : <i>Danainae</i>). <i>Molecular Phylogenetics and Evolution</i> , 2007, 64, 114-124.	2.7	24
32	Lacustrine radiations in African <i>Synodontis</i> catfish. <i>Journal of Evolutionary Biology</i> , 2009, 22, 805-817.	1.7	53
33	Tempo and Mode of Diversification of Lake Tanganyika Cichlid Fishes. <i>PLoS ONE</i> , 2008, 3, e1730.	2.5	78
34	Relative time scales reveal multiple origins of parallel disjunct distributions of African caecilian amphibians. <i>Biology Letters</i> , 2007, 3, 505-508.	2.3	59
35	Phylogenetic relationships of the Lake Tanganyika cichlid tribe <i>Lamprologini</i> : The story from mitochondrial DNA. <i>Molecular Phylogenetics and Evolution</i> , 2007, 45, 629-642.	2.7	53
36	On the origin of the <i>Synodontis</i> catfish species flock from Lake Tanganyika. <i>Biology Letters</i> , 2006, 2, 548-552.	2.3	35

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37	A Middle Jurassic dinosaur trackway site from Oxfordshire, UK. <i>Palaeontology</i> , 2004, 47, 319-348.	2.2	90
38	Material referred to <i>Megalosaurus</i> (Dinosauria: Theropoda) from the Middle Jurassic of Stonesfield, Oxfordshire, England: one taxon or two?. <i>Proceedings of the Geologists Association</i> , 2004, 115, 359-366.	1.1	13
39	Evolutionary relationships of the Sparidae (Teleostei: Percoidei): integrating fossil and Recent data. <i>Transactions of the Royal Society of Edinburgh: Earth Sciences</i> , 2002, 93, 333-353.	0.7	3
40	Sauropod Trackways, Evolution, and Behavior. <i>Science</i> , 2002, 296, 1659-1659.	12.6	71
41	Dinosaur locomotion from a new trackway. <i>Nature</i> , 2002, 415, 494-495.	27.8	54
42	Phylogenetic relationships of the Sparidae (Teleostei: Percoidei) and implications for convergent trophic evolution. <i>Biological Journal of the Linnean Society</i> , 2002, 76, 269-301.	1.6	2
43	Phylogenetic relationships of the Sparidae (Teleostei: Percoidei) and implications for convergent trophic evolution. <i>Biological Journal of the Linnean Society</i> , 0, 76, 269-301.	1.6	39
44	The phylogenetic relationships of neosuchian crocodiles and their implications for the convergent evolution of the longirostrine condition. <i>Zoological Journal of the Linnean Society</i> , 0, , .	2.3	8