

Christine E Thacker

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

1,356
citations

393982

19
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360668

35
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39
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docs citations

39
times ranked

1343
citing authors

#	ARTICLE	IF	CITATIONS
1	Explosive diversification of marine fishes at the Cretaceous-Palaeogene boundary. <i>Nature Ecology and Evolution</i> , 2018, 2, 688-696.	3.4	156
2	Molecular phylogeny of the gobioid fishes (Teleostei: Perciformes: Gobioidei). <i>Molecular Phylogenetics and Evolution</i> , 2003, 26, 354-368.	1.2	143
3	Phylogeny of Gobiidae and identification of gobiid lineages. <i>Systematics and Biodiversity</i> , 2011, 9, 329-347.	0.5	121
4	RATES OF MOLECULAR EVOLUTION: Phylogenetic Issues and Applications. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 1996, 27, 279-303.	6.7	115
5	Molecular phylogeny of basal gobioid fishes: Rhyacichthyidae, Odontobutidae, Xenisthmidae, Eleotridae (Teleostei: Perciformes: Gobioidei). <i>Molecular Phylogenetics and Evolution</i> , 2005, 37, 858-871.	1.2	98
6	Comparative phylogeography of five sympatric Hypseleotris species (Teleostei: Eleotridae) in south-eastern Australia reveals a complex pattern of drainage basin exchanges with little congruence across species. <i>Journal of Biogeography</i> , 2007, 34, 1518-1533.	1.4	72
7	Phylogeny of cardinalfishes (Teleostei: Gobiiformes: Apogonidae) and the evolution of visceral bioluminescence. <i>Molecular Phylogenetics and Evolution</i> , 2009, 52, 735-745.	1.2	60
8	Identification of the notothenioid sister lineage illuminates the biogeographic history of an Antarctic adaptive radiation. <i>BMC Evolutionary Biology</i> , 2015, 15, 109.	3.2	52
9	Biogeography of goby lineages (Gobiiformes: Gobioidei): origin, invasions and extinction throughout the Cenozoic. <i>Journal of Biogeography</i> , 2015, 42, 1615-1625.	1.4	49
10	Prolonged morphological expansion of spiny-rayed fishes following the end-Cretaceous. <i>Nature Ecology and Evolution</i> , 2022, 6, 1211-1220.	3.4	39
11	Phylogeny and evolution of Indo-Pacific shrimp-associated gobies (Gobiiformes: Gobiidae). <i>Molecular Phylogenetics and Evolution</i> , 2011, 59, 168-176.	1.2	37
12	Phylogeography of marine mutualists: parallel patterns of genetic structure between obligate goby and shrimp partners. <i>Molecular Ecology</i> , 2005, 14, 3557-3572.	2.0	36
13	Phylogenetic placement of the European sand gobies in Gobionellidae and characterization of gobionellid lineages (Gobiiformes: Gobioidei). <i>Zootaxa</i> , 2013, 3619, 369-82.	0.2	36
14	Molecular phylogeny of Percomorpha resolves Trichonotus as the sister lineage to Gobioidei (Teleostei: Gobiiformes) and confirms the polyphyly of Trachinoidei. <i>Molecular Phylogenetics and Evolution</i> , 2015, 93, 172-179.	1.2	35
15	Species and shape diversification are inversely correlated among gobies and cardinalfishes (Teleostei: Tj ETQq1 1 0,784314 rgBT /Ove	0.7	33
16	Supermatrix phylogeny resolves goby lineages and reveals unstable root of Gobiaria. <i>Molecular Phylogenetics and Evolution</i> , 2020, 151, 106862.	1.2	33
17	Patterns of divergence in fish species separated by the Isthmus of Panama. <i>BMC Evolutionary Biology</i> , 2017, 17, 111.	3.2	30
18	Phylogeography of Philypnodon species (Teleostei: Eleotridae) across south-eastern Australia: testing patterns of connectivity across drainage divides and among coastal rivers. <i>Biological Journal of the Linnean Society</i> , 2008, 95, 175-192.	0.7	26

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19	Phylogeny of the Wormfishes (Teleostei: Gobioidi: Microdesmidae). <i>Copeia</i> , 2000, 2000, 940-957.	1.4	25
20	Phylogeny and biogeography of the eleotrid genus <i>Hypseleotris</i> (Teleostei: Gobioidi: Eleotridae), with redescription of <i>H. cyprinoides</i> . <i>Records of the Australian Museum</i> , 2005, 57, 1-13.	0.3	19
21	Phylogeny, systematics and biogeography of the European sand gobies (Gobiiformes: Gobionellidae). <i>Zoological Journal of the Linnean Society</i> , 2019, 185, 212-225.	1.0	18
22	Ecology and Evolution Affect Network Structure in an Intimate Marine Mutualism. <i>American Naturalist</i> , 2013, 182, E58-E72.	1.0	17
23	Timeless characters: a response to Vermeij (1999). <i>Paleobiology</i> , 2001, 27, 177-178.	1.3	14
24	Co-evolution of cleaning and feeding morphology in western Atlantic and eastern Pacific gobies. <i>Evolution; International Journal of Organic Evolution</i> , 2020, 74, 419-433.	1.1	14
25	New expansions in old clades: population genetics and phylogeny of <i>Gnatholepis</i> species (Teleostei: Tj ETQq1 1 0.784314 rgBT /Overbo	0.7	13
26	Comparison of genetic structure in co-occurring freshwater eleotrids (Actinopterygii: Philypnodon) reveals cryptic species, likely translocation and regional conservation hotspots. <i>Molecular Phylogenetics and Evolution</i> , 2019, 139, 106556.	1.2	11
27	Redescription of the Dwarf Neotropical Eleotrid Genus <i>Leptophilypnus</i> (Teleostei: Gobioidi), Including a New Species and Comments on <i>Microphilypnus</i> . <i>Copeia</i> , 2006, 2006, 489-499.	1.4	8
28	Phylogeny and species boundaries in the gobiid genus <i>Gnatholepis</i> (Teleostei: Perciformes). <i>Zoological Journal of the Linnean Society</i> , 2004, 142, 573-582.	1.0	7
29	Delayed Adaptive Radiation among New Zealand Stream Fishes: Joint Estimation of Divergence Time and Trait Evolution in a Newly Delineated Island Species Flock. <i>Systematic Biology</i> , 2021, 71, 13-23.	2.7	7
30	Morphometric convergence among European sand gobies in freshwater (Gobiiformes: Gobionellidae). <i>Ecology and Evolution</i> , 2019, 9, 8087-8103.	0.8	6
31	Phylogeny and character evolution in the Indo-Pacific genus <i>Ctenogobiops</i> (Gobiiformes: Gobiidae). <i>Ichthyological Research</i> , 2010, 57, 231-239.	0.5	5
32	Phylogeny, diversification, and biogeography of a hemiclinal hybrid system of native Australian freshwater fishes (Gobiiformes: Gobioidi: Eleotridae: <i>Hypseleotris</i>). <i>Bmc Ecology and Evolution</i> , 2022, 22, 22.	0.7	5
33	Mold Removal and Rehousing of the Ichthyology and Herpetology Skeletal Collections at the Natural History Museum of Los Angeles County. <i>Copeia</i> , 2008, 2008, 737-741.	1.4	4
34	Phylogeography of the Cranium's bully <i>Gobiomorphus basalis</i> (Gobiiformes: Eleotridae) and an analysis of species boundaries within the New Zealand radiation of <i>Gobiomorphus</i> . <i>Biological Journal of the Linnean Society</i> , 2020, 130, 365-381.	0.7	3
35	Characterization of 16 microsatellite loci for a common coral reef fish, the fierce shrimpgoby <i>Ctenogobiops feroculus</i> . <i>Molecular Ecology Notes</i> , 2006, 6, 918-920.	1.7	2
36	Patterns of Phenotypic Evolution Associated with Marine/Freshwater Transitions in Fishes. <i>Integrative and Comparative Biology</i> , 0, , .	0.9	2

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37	Richard Francis Feeney (1954–2021). <i>Ichthyology and Herpetology</i> , 2021, 109, .	0.3	0
38	Two new cryptic species of the freshwater fish genus <i>Gobiomorphus</i> (Gobiiformes: Gobioidi:) Tj ETQq0 0 0 ggBT /Overlock 10 Tf	0.8	0