Christine E Thacker

List of Publications by Year
in descending order

38 papers	1,356 citations	393982 19 h-index	360668 35 g-index
39 all docs	39 docs citations	39 times ranked	1343 citing authors

#	Article	IF	Citations
1	Phylogeny, diversification, and biogeography of a hemiclonal hybrid system of native Australian freshwater fishes (Gobiiformes: Gobioidei: Eleotridae: Hypseleotris). Bmc Ecology and Evolution, 2022, 22, 22.	0.7	5
2	Prolonged morphological expansion of spiny-rayed fishes following the end-Cretaceous. Nature Ecology and Evolution, 2022, 6, 1211-1220.	3.4	39
3	Delayed Adaptive Radiation among New Zealand Stream Fishes: Joint Estimation of Divergence Time and Trait Evolution in a Newly Delineated Island Species Flock. Systematic Biology, 2021, 71, 13-23.	2.7	7
4	Richard Francis Feeney (1954â€“2021). Ichthyology and Herpetology, 2021, 109, .	0.3	0
5	Coâ€evolution of cleaning and feeding morphology in western Atlantic and eastern Pacific gobies. Evolution; International Journal of Organic Evolution, 2020, 74, 419-433.	1.1	14
6	Phylogeography of the Cranâ€™s bullyGobiomorphus basalis(Gobiiformes: Eleotridae) and an analysis of species boundaries within the New Zealand radiation ofGobiomorphus. Biological Journal of the Linnean Society, 2020, 130, 365-381.	0.7	3
7	Supermatrix phylogeny resolves goby lineages and reveals unstable root of Gobiaria. Molecular Phylogenetics and Evolution, 2020, 151, 106862.	1.2	33
8	Phylogeny, systematics and biogeography of the European sand gobies (Gobiiformes: Gobionellidae). Zoological Journal of the Linnean Society, 2019, 185, 212-225.	1.0	18
9	Comparison of genetic structure in co-occurring freshwater eleotrids (Actinopterygii: Philypnodon) reveals cryptic species, likely translocation and regional conservation hotspots. Molecular Phylogenetics and Evolution, 2019, 139, 106556.	1.2	11
10	Morphometric convergence among European sand gobies in freshwater (Gobiiformes: Gobionellidae). Ecology and Evolution, 2019, 9, 8087-8103.	0.8	6
11	Explosive diversification of marine fishes at the Cretaceousâ€“Palaeogene boundary. Nature Ecology and Evolution, 2018, 2, 688-696.	3.4	156
12	Patterns of divergence in fish species separated by the Isthmus of Panama. BMC Evolutionary Biology, 2017, 17, 111.	3.2	30
13	Biogeography of goby lineages (Gobiiformes: Gobioidei): origin, invasions and extinction throughout the Cenozoic. Journal of Biogeography, 2015, 42, 1615-1625.	1.4	49
14	Identification of the notothenioid sister lineage illuminates the biogeographic history of an Antarctic adaptive radiation. BMC Evolutionary Biology, 2015, 15, 109.	3.2	52
15	Molecular phylogeny of Percomorpha resolves Trichonotus as the sister lineage to Gobioidei (Teleostei: Gobiiformes) and confirms the polyphyly of Trachinoidei. Molecular Phylogenetics and Evolution, 2015, 93, 172-179.	1.2	35
16	Species and shape diversification are inversely correlated among gobies and cardinalfishes (Teleostei:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.7	33
17	Ecology and Evolution Affect Network Structure in an Intimate Marine Mutualism. American Naturalist, 2013, 182, E58-E72.	1.0	17
18	Phylogenetic placement of the European sand gobies in Gobionellidae and characterization of gobionellid lineages (Gobiiformes: Gobioidei). Zootaxa, 2013, 3619, 369-82.	0.2	36

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19	Phylogeny of Gobiidae and identification of gobiid lineages. Systematics and Biodiversity, 2011, 9, 329-347.	0.5	121
20	Phylogeny and evolution of Indo-Pacific shrimp-associated gobies (Gobiiformes: Gobiidae). Molecular Phylogenetics and Evolution, 2011, 59, 168-176.	1.2	37
21	Phylogeny and character evolution in the Indo-Pacific genus Ctenogobiops (Gobiiformes: Gobiidae). Ichthyological Research, 2010, 57, 231-239.	0.5	5
22	Phylogeny of cardinalfishes (Teleostei: Gobiiformes: Apogonidae) and the evolution of visceral bioluminescence. Molecular Phylogenetics and Evolution, 2009, 52, 735-745.	1.2	60
23	New expansions in old clades: population genetics and phylogeny of Gnatholepis species (Teleostei:) Tj ETQq1 1 0.784314 rgBT /Over	0.7	13
24	Phylogeography of Philypnodon species (Teleostei: Eleotridae) across south-eastern Australia: testing patterns of connectivity across drainage divides and among coastal rivers. Biological Journal of the Linnean Society, 2008, 95, 175-192.	0.7	26
25	Mold Removal and Rehousing of the Ichthyology and Herpetology Skeletal Collections at the Natural History Museum of Los Angeles County. Copeia, 2008, 2008, 737-741.	1.4	4
26	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. Journal of Biogeography, 2007, 34, 1518-1533.	1.4	72
27	Characterization of 16 microsatellite loci for a common coral reef fish, the fierce shrimpgoby Ctenogobiops feroculus. Molecular Ecology Notes, 2006, 6, 918-920.	1.7	2
28	Redescription of the Dwarf Neotropical Eleotrid Genus Leptophilypnus (Teleostei: Gobioidei), Including a New Species and Comments on Microphilypnus. Copeia, 2006, 2006, 489-499.	1.4	8
29	Molecular phylogeny of basal gobioid fishes: Rhyacichthyidae, Odontobutidae, Xenisthmidae, Eleotridae (Teleostei: Perciformes: Gobioidei). Molecular Phylogenetics and Evolution, 2005, 37, 858-871.	1.2	98
30	Phylogeography of marine mutualists: parallel patterns of genetic structure between obligate goby and shrimp partners. Molecular Ecology, 2005, 14, 3557-3572.	2.0	36
31	Phylogeny and biogeography of the eleotrid genus Hypseleotris (Teleostei: Gobioidei: Eleotridae), with redescription of H. cyprinoides. Records of the Australian Museum, 2005, 57, 1-13.	0.3	19
32	Phylogeny and species boundaries in the gobiid genus Gnatholepis (Teleostei: Perciformes). Zoological Journal of the Linnean Society, 2004, 142, 573-582.	1.0	7
33	Molecular phylogeny of the gobioid fishes (Teleostei: Perciformes: Gobioidei). Molecular Phylogenetics and Evolution, 2003, 26, 354-368.	1.2	143
34	Timeless characters: a response to Vermeij (1999). Paleobiology, 2001, 27, 177-178.	1.3	14
35	Phylogeny of the Wormfishes (Teleostei: Gobioidei: Microdesmidae). Copeia, 2000, 2000, 940-957.	1.4	25
36	RATES OF MOLECULAR EVOLUTION: Phylogenetic Issues and Applications. Annual Review of Ecology, Evolution, and Systematics, 1996, 27, 279-303.	6.7	115

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37	Two new cryptic species of the freshwater fish genus Gobiomorphus (Gobiiformes: Gobioidei:) Tj ETQq1 1 0.784314 rgBT /Ove	0.8	0
38	Patterns of Phenotypic Evolution Associated with Marine/Freshwater Transitions in Fishes. Integrative and Comparative Biology, 0, , .	0.9	2