

Catharina Clewing

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

262
citations

933447

10
h-index

996975

15
g-index

21
all docs

21
docs citations

21
times ranked

302
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Freshwater diversity at a biogeographic edge zone: the high-mountain pea-clams of Ethiopia. <i>Systematics and Biodiversity</i> , 2022, 20, 1-15. | 1.2 | 2 |
| 2 | Keyhole into a Lost World: The First Purely Freshwater Species of the Ponto-Caspian Genus <i>Clathrocaspia</i> (Caenogastropoda: Hydrobiidae). <i>Diversity</i> , 2022, 14, 232. | 1.7 | 5 |
| 3 | Population collapse in viviparid gastropods of the Lake Victoria ecoregion started before the Last Glacial Maximum. <i>Molecular Ecology</i> , 2021, 30, 364-378. | 3.9 | 6 |
| 4 | The fingernail clams (Bivalvia: Veneroidea: Sphaeriidae) of Morocco: Diversity, distribution and conservation status. <i>Biodiversity Data Journal</i> , 2021, 9, e73346. | 0.8 | 3 |
| 5 | Freshwater biogeography in Wallacea: The case of sphaeriid bivalves in the Malili lake system (Sulawesi, Indonesia). <i>Journal of Great Lakes Research</i> , 2020, 46, 1176-1186. | 1.9 | 7 |
| 6 | First report of extraordinary corkscrew gastropods of the genus <i>Bulinus</i> in Lake Malawi. <i>Journal of Great Lakes Research</i> , 2020, 46, 1168-1175. | 1.9 | 2 |
| 7 | How ancient is Lake Lugu (Yunnan, China)? The gastropods' viewpoint with focus on <i>Radix</i> (Lymnaeidae). <i>Journal of Great Lakes Research</i> , 2020, 46, 1099-1112. | 1.9 | 9 |
| 8 | A new pill clam from an unusual habitat: the interstitial <i>Pisidium interstitialis</i> n. sp. (Bivalvia: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 T | 1.2 | 6 |
| 9 | Forgotten for decades: Lake Lanao and the genetic assessment of its mollusc diversity. <i>Hydrobiologia</i> , 2019, 843, 31-49. | 2.0 | 11 |
| 10 | Cryptic intermediate snail host of the liver fluke <i>Fasciola hepatica</i> in Africa. <i>Parasites and Vectors</i> , 2019, 12, 573. | 2.5 | 25 |
| 11 | Molecular identification of <i>Bulinus</i> spp. intermediate host snails of <i>Schistosoma</i> spp. in crater lakes of western Uganda with implications for the transmission of the <i>Schistosoma haematobium</i> group parasites. <i>Parasites and Vectors</i> , 2019, 12, 565. | 2.5 | 15 |
| 12 | Genetic Evidence of Contemporary Dispersal of the Intermediate Snail Host of <i>Schistosoma japonicum</i> : Movement of an NTD Host Is Facilitated by Land Use and Landscape Connectivity. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005151. | 3.0 | 8 |
| 13 | Exploring high-mountain limnic faunas: discovery of a novel endemic bivalve species (Sphaeriidae: Tj ETQq1 1 0.784314 rgBT /Overlock 12 | 1.3 | 12 |
| 14 | A Complex System of Glacial Sub-Refugia Drives Endemic Freshwater Biodiversity on the Tibetan Plateau. <i>PLoS ONE</i> , 2016, 11, e0160286. | 2.5 | 15 |
| 15 | Ecophenotypic plasticity leads to extraordinary gastropod shells found on the 'Roof of the World'. <i>Ecology and Evolution</i> , 2015, 5, 2966-2979. | 1.9 | 23 |
| 16 | Conquest of the deep, old and cold: an exceptional limpet radiation in Lake Baikal. <i>Biology Letters</i> , 2015, 11, 20150321. | 2.3 | 25 |
| 17 | Recurrent camouflaged invasions and dispersal of an Asian freshwater gastropod in tropical Africa. <i>BMC Evolutionary Biology</i> , 2015, 15, 33. | 3.2 | 14 |
| 18 | Invaders versus endemics: alien gastropod species in ancient Lake Ohrid. <i>Hydrobiologia</i> , 2014, 739, 163-174. | 2.0 | 30 |

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|----|---|-----|-----------|
| 19 | Freshwater mollusc diversity at the roof of the world: phylogenetic and biogeographical affinities of Tibetan Plateau <i>Valvata</i> . <i>Journal of Molluscan Studies</i> , 2014, 80, 452-455. | 1.2 | 18 |
| 20 | Isolation, characterization and cross-species amplification of 15 microsatellite markers for the African species of the freshwater gastropod genus <i>Bellamya</i> . <i>Conservation Genetics Resources</i> , 2013, 5, 51-54. | 0.8 | 1 |
| 21 | Molecular Phylogeny and Biogeography of a High Mountain Bivalve Fauna: The <i>Sphaeriidae</i> of the Tibetan Plateau. <i>Malacologia</i> , 2013, 56, 231-252. | 0.4 | 25 |