

Ray C Schmidt

List of Publications by Year in descending order

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Version: 2024-02-01

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#	ARTICLE	IF	CITATIONS
1	<p><p>Cast netting new species: Integrative taxonomy of Distichodus notospilus (Characiformes: Distichodontidae) discovers new species and overlooked areas of endemism in Central Africa</p>. Zootaxa, 2021, 4952, 291-313.</p>	0.5	0
2	A new species of suckermouth catfish (Mochokidae: Chiloglanis) from the Rio Mongo in Equatorial Guinea. Zootaxa, 2019, 4652, zootaxa.4652.3.7.	0.5	2
3	A new species of cyprinoid fish from the Tana River, Kenya (Actinopterygii: Danionidae). Zootaxa, 2019, 4652, zootaxa.4652.3.9.	0.5	1
4	Unrecognized and imperilled diversity in an endemic barb (Smiliogastrini, Enteromius) from the Fouta Djallon highlands. Zoologica Scripta, 2019, 48, 605-613.	1.7	7
5	Integrative taxonomy of the red-finned barb, Enteromius apleurogramma (Cyprininae: Smiliogastrini) from Kenya, supports recognition of E. ambosemi as a valid species. Zootaxa, 2018, 4482, 566-578.	0.5	11
6	Multi-locus phylogeny reveals instances of mitochondrial introgression and unrecognized diversity in Kenyan barbs (Cyprininae: Smiliogastrini). Molecular Phylogenetics and Evolution, 2017, 111, 35-43.	2.7	23
7	A Biodiversity Hotspot Heats Up: Nine New Species of Suckermouth Catfishes (Mochokidae: <i>Chiloglanis</i>) from Upper Guinean Forest Streams in West Africa. Copeia, 2017, 105, 301-338.	1.3	8
8	High levels of endemism in suckermouth catfishes (Mochokidae: Chiloglanis) from the Upper Guinean forests of West Africa. Molecular Phylogenetics and Evolution, 2016, 100, 199-205.	2.7	14
9	<p>Two new species of African suckermouth catfishes, genus Chiloglanis(Siluriformes: Mochokidae), from Kenya with remarks on other taxa </p>from the area</p>. Zootaxa, 2015, 4044, 45.	0.5	14
10	Nomenclatural changes should not be based on equivocally supported phylogenies: Reply to Yang et al. 2015. Molecular Phylogenetics and Evolution, 2015, 90, 193-194.	2.7	21
11	Phylogeny of suckermouth catfishes (Mochokidae: Chiloglanis) from Kenya: The utility of Growth Hormone introns in species level phylogenies. Molecular Phylogenetics and Evolution, 2014, 79, 415-421.	2.7	20
12	Morphometric and molecular variation in mountain catfishes (Amphiliidae:<i>Amphilius</i>) in Guinea, West Africa. Journal of Natural History, 2011, 45, 521-552.	0.5	9
13	Fishes and the environment of the Northern Ewaso Ng'iro in Kenya. Freshwater Metadata Journal, 0, , 1-6.	0.0	1