

Peter B Berendzen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7871573/publications.pdf>

Version: 2024-02-01

18
papers

463
citations

933447

10
h-index

940533

16
g-index

18
all docs

18
docs citations

18
times ranked

490
citing authors

#	ARTICLE	IF	CITATIONS
1	Morphological diversity within the Ozark minnow (<i>Notropis nubilus</i> : Leuciscidae). <i>Journal of Fish Biology</i> , 2021, , .	1.6	0
2	Comparative riverscape genomics of the rainbow darter (<i>Etheostoma caeruleum</i>) in glaciated and unglaciated environments. <i>Ecology and Evolution</i> , 2021, 11, 18305-18318.	1.9	2
3	Shared ecological traits influence shape of the skeleton in flatfishes (Pleuronectiformes). <i>PeerJ</i> , 2020, 8, e8919.	2.0	8
4	Spatial genetic variation and habitat association of <i>Rhinichthys cataractae</i> , the longnose dace, in the Driftless Area of the upper Mississippi River basin. <i>Conservation Genetics</i> , 2018, 19, 1367-1378.	1.5	1
5	Species delimitation and phylogeography of the studfish <i>Fundulus catenatus</i> species group (Ovalentaria: Cyprinodontiformes). <i>Zoological Journal of the Linnean Society</i> , 2016, , .	2.3	1
6	Range expansion of the invasive rusty crayfish <i>Orconectes rusticus</i> (Girard, 1852) (Decapoda: Tj ETQqO 0 0 rgBT /Overlock 10 Tf 50 542	0.8	2
7	The influence of historical and contemporary landscape variables on the spatial genetic structure of the rainbow darter (<i>Etheostoma caeruleum</i>) in tributaries of the upper Mississippi River. <i>Conservation Genetics</i> , 2015, 16, 167-179.	1.5	6
8	Change of eye shape during metamorphosis in two flatfishes, <i>Paralichthys olivaceus</i> and <i>Solea senegalensis</i> , with comparison of eye shape within the Pleuronectiformes. <i>Ichthyological Research</i> , 2013, 60, 178-183.	0.8	9
9	Post-glacial expansion into the Paleozoic Plateau: evidence of an Ozarkian refugium for the Ozark minnow <i>Notropis nubilus</i> (Teleostei: Cypriniformes). <i>Journal of Fish Biology</i> , 2010, 77, 1114-1136.	1.6	15
10	The Utility of Molecular Hypotheses for Uncovering Morphological Diversity in the <i>Notropis rubellus</i> Species Complex (Cypriniformes: Cyprinidae). <i>Copeia</i> , 2009, 2009, 661-673.	1.3	15
11	Recovering cryptic diversity and ancient drainage patterns in eastern North America: Historical biogeography of the <i>Notropis rubellus</i> species group (Teleostei: Cypriniformes). <i>Molecular Phylogenetics and Evolution</i> , 2008, 46, 721-737.	2.7	55
12	Species limits and phylogeography of North American cricket frogs (Acris: Hylidae). <i>Molecular Phylogenetics and Evolution</i> , 2008, 48, 112-125.	2.7	53
13	Phylogeography of the bigeye chub <i>Hybopsis amblops</i> (Teleostei: Cypriniformes): early Pleistocene diversification and post-glacial range expansion. <i>Journal of Fish Biology</i> , 2008, 73, 2021-2039.	1.6	26
14	Phylogeography of the northern hogsucker, <i>Hypentelium nigricans</i> (Teleostei: Cypriniformes): genetic evidence for the existence of the ancient Teays River. <i>Journal of Biogeography</i> , 2003, 30, 1139-1152.	3.0	88
15	Molecular systematics of North American phoxinina genera (Actinopterygii: Cyprinidae) inferred from mitochondrial 12S and 16S ribosomal RNA sequences. <i>Zoological Journal of the Linnean Society</i> , 2003, 139, 63-80.	2.3	53
16	Phylogenetic Relationships of Pleuronectiformes Based on Molecular Evidence. <i>Copeia</i> , 2002, 2002, 642-652.	1.3	57
17	Genetic Comparison of Three <i>Barbus</i> (Cyprinidae) Morphotypes from the Genale River, Ethiopia. <i>Copeia</i> , 2001, 2001, 1123-1129.	1.3	26
18	The Phylogenetic Relationships of the Suborder Acanthuroidei (Teleostei: Perciformes) Based on Molecular and Morphological Evidence. <i>Molecular Phylogenetics and Evolution</i> , 1999, 11, 415-425.	2.7	46