

# James H Roberts

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

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citations

1040056

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#	ARTICLE	IF	CITATIONS
1	Metapopulation genetics of endangered reticulated flatwoods salamanders ( <i>Ambystoma bishopi</i> ) in a dynamic and fragmented landscape. <i>Conservation Genetics</i> , 2021, 22, 551-567.	1.5	5
2	Habitat loss, fragmentation, and the genetic status of Roanoke bass. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2020, 77, 375-387.	1.4	2
3	Depauperate major histocompatibility complex variation in the endangered reticulated flatwoods salamander ( <i>Ambystoma bishopi</i> ). <i>Immunogenetics</i> , 2020, 72, 263-274.	2.4	2
4	Utility of eDNA and occupancy models for monitoring an endangered fish across diverse riverine habitats. <i>Hydrobiologia</i> , 2019, 826, 129-144.	2.0	39
5	What Role Has Hybridization Played in the Replacement of Native Roanoke Bass with Invasive Rock Bass?. <i>Transactions of the American Fisheries Society</i> , 2018, 147, 497-513.	1.4	4
6	Landscape genetics of a raccoon ( <i>Procyon lotor</i> ) metapopulation in an undeveloped coastal island system. <i>Journal of Mammalogy</i> , 2017, 98, 1137-1155.	1.3	5
7	A Long-Term Study of Ecological Impacts of River Channelization on the Population of an Endangered Fish: Lessons Learned for Assessment and Restoration. <i>Water (Switzerland)</i> , 2016, 8, 240.	2.7	10
8	Novel polymorphic microsatellite loci for distinguishing rock bass ( <i>Ambloplites rupestris</i> ), Roanoke bass ( <i>Ambloplites cavifrons</i> ), and their hybrids. <i>Molecular Biology Reports</i> , 2016, 43, 1035-1039.	2.3	2
9	Extensive dispersal of Roanoke logperch ( <i>Percina rex</i> ) inferred from genetic marker data. <i>Ecology of Freshwater Fish</i> , 2016, 25, 1-16.	1.4	12
10	Population Viability Analysis for Endangered Roanoke Logperch. <i>Journal of Fish and Wildlife Management</i> , 2016, 7, 46-64.	0.9	3
11	Distance, dams and drift: what structures populations of an endangered, benthic stream fish?. <i>Freshwater Biology</i> , 2013, 58, 2050-2064.	2.4	71
12	Hierarchical spatial structure of stream fish colonization and extinction. <i>Oikos</i> , 2012, 121, 127-137.	2.7	67
13	Threatened fishes of the world: <i>Percina rex</i> (Jordan and Evermann 1889) (Percidae). <i>Environmental Biology of Fishes</i> , 2008, 83, 439-440.	1.0	2
14	Microsatellite markers for the endangered Roanoke logperch, <i>Percina rex</i> (Percidae) and their potential utility for other darter species. <i>Molecular Ecology Resources</i> , 2008, 8, 831-834.	4.8	10
15	Movement Responses of Stream Fishes to Introduced Corridors of Complex Cover. <i>Transactions of the American Fisheries Society</i> , 2007, 136, 971-978.	1.4	22
16	Spatiotemporal variability of stream habitat and movement of three species of fish. <i>Oecologia</i> , 2007, 151, 417-430.	2.0	56
17	A Comparison of Injectable Fluorescent Marks in Two Genera of Darters: Effects on Survival and Retention Rates. <i>North American Journal of Fisheries Management</i> , 2004, 24, 1017-1024.	1.0	32
18	Population Viability Analysis for Endangered Roanoke Logperch. <i>Journal of Fish and Wildlife Management</i> , 0, , .	0.9	1