

Daniel K Gibson-Reinemer

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

417
citations

840776

11
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

723
citing authors

#	ARTICLE	IF	CITATIONS
1	Elemental signatures in otoliths of hatchery rainbow trout (<i>Oncorhynchus mykiss</i>): distinctiveness and utility for detecting origins and movement. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2009, 66, 513-524.	1.4	62
2	Climate change creates rapid species turnover in montane communities. <i>Ecology and Evolution</i> , 2015, 5, 2340-2347.	1.9	45
3	Inconsistent Range Shifts within Species Highlight Idiosyncratic Responses to Climate Warming. <i>PLoS ONE</i> , 2015, 10, e0132103.	2.5	43
4	Invasive silver carp is empirically linked to declines of native sport fish in the Upper Mississippi River System. <i>Biological Invasions</i> , 2020, 22, 723-734.	2.4	42
5	Climate-driven range shifts of montane species vary with elevation. <i>Global Ecology and Biogeography</i> , 2021, 30, 784-794.	5.8	42
6	Development and assessment of a new method for combining catch per unit effort data from different fish sampling gears: multigear mean standardization (MGMS). <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2017, 74, 8-14.	1.4	37
7	Ecological Recovery of a River Fish Assemblage following the Implementation of the Clean Water Act. <i>BioScience</i> , 2017, 67, 957-970.	4.9	35
8	Hydrology controls recruitment of two invasive cyprinids: bigheaded carp reproduction in a navigable large river. <i>PeerJ</i> , 2017, 5, e3641.	2.0	25
9	Widespread and enduring demographic collapse of invasive common carp (<i>Cyprinus carpio</i>) in the Upper Mississippi River System. <i>Biological Invasions</i> , 2017, 19, 1905-1916.	2.4	23
10	Natural and anthropogenic barriers to climate tracking in river fishes along a mountain-plains transition zone. <i>Diversity and Distributions</i> , 2017, 23, 761-770.	4.1	21
11	Conceptualizing alternate regimes in a large floodplain-river ecosystem: Water clarity, invasive fish, and floodplain vegetation. <i>Journal of Environmental Management</i> , 2020, 264, 110516.	7.8	14
12	How Does Climate Change Affect Emergent Properties of Aquatic Ecosystems?. <i>Fisheries</i> , 2021, 46, 423-441.	0.8	13
13	Estimating the Effects of Environmental Variables and Gear Type on the Detection and Occupancy of Large-River Fishes in a Standardized Sampling Program Using Multiseason Bayesian Mixture Models. <i>North American Journal of Fisheries Management</i> , 2016, 36, 1445-1456.	1.0	9
14	A Vacant Niche: How a Central Ecological Concept Emerged in the 19th Century. <i>Bulletin of the Ecological Society of America</i> , 2015, 96, 324-335.	0.2	6