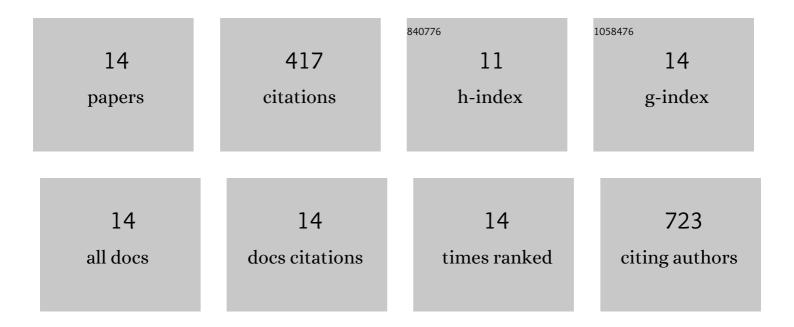
Daniel K Gibson-Reinemer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6698412/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Elemental signatures in otoliths of hatchery rainbow trout (Oncorhynchus mykiss): distinctiveness and utility for detecting origins and movement. Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66, 513-524.	1.4	62
2	Climate change creates rapid species turnover in montane communities. Ecology and Evolution, 2015, 5, 2340-2347.	1.9	45
3	Inconsistent Range Shifts within Species Highlight Idiosyncratic Responses to Climate Warming. PLoS ONE, 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. Biological Invasions, 2020, 22, 723-734.	2.4	42
5	Climateâ€driven range shifts of montane species vary with elevation. Global Ecology and Biogeography, 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). Canadian Journal of Fisheries and Aquatic Sciences, 2017, 74, 8-14.	1.4	37
7	Ecological Recovery of a River Fish Assemblage following the Implementation of the Clean Water Act. BioScience, 2017, 67, 957-970.	4.9	35
8	Hydrology controls recruitment of two invasive cyprinids: bigheaded carp reproduction in a navigable large river. PeerJ, 2017, 5, e3641.	2.0	25
9	Widespread and enduring demographic collapse of invasive common carp (Cyprinus carpio) in the Upper Mississippi River System. Biological Invasions, 2017, 19, 1905-1916.	2.4	23
10	Natural and anthropogenic barriers to climate tracking in river fishes along a mountain–plains transition zone. Diversity and Distributions, 2017, 23, 761-770.	4.1	21
11	Conceptualizing alternate regimes in a large floodplain-river ecosystem: Water clarity, invasive fish, and floodplain vegetation. Journal of Environmental Management, 2020, 264, 110516.	7.8	14
12	How Does Climate Change Affect Emergent Properties of Aquatic Ecosystems?. Fisheries, 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. North American Journal of Fisheries Management, 2016, 36, 1445-1456.	1.0	9
14	A Vacant Niche: How a Central Ecological Concept Emerged in the 19th Century. Bulletin of the Ecological Society of America, 2015, 96, 324-335.	0.2	6