

Eric E Richer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6569110/publications.pdf>

Version: 2024-02-01

10
papers

245
citations

1477746

6
h-index

1372195

10
g-index

10
all docs

10
docs citations

10
times ranked

417
citing authors

#	ARTICLE	IF	CITATIONS
1	Empirical Critical Loads of Atmospheric Nitrogen Deposition for Nutrient Enrichment and Acidification of Sensitive US Lakes. <i>BioScience</i> , 2011, 61, 602-613.	2.2	128
2	Spatiotemporal index for analyzing controls on snow climatology: application in the Colorado Front Range. <i>Physical Geography</i> , 2013, 34, 85-107.	0.6	39
3	A GIS-based method for defining snow zones: application to the western United States. <i>Geocarto International</i> , 2015, 30, 62-81.	1.7	26
4	Estimating source regions for snowmelt runoff in a Rocky Mountain basin: tests of a data-based conceptual modeling approach. <i>Hydrological Processes</i> , 2014, 28, 2237-2250.	1.1	15
5	Modelling changes in trout habitat following stream restoration. <i>River Research and Applications</i> , 2019, 35, 680-691.	0.7	9
6	Multispecies Fish Passage Evaluation at a Rock Ramp Fishway in a Colorado Transition Zone Stream. <i>North American Journal of Fisheries Management</i> , 2020, 40, 1510-1522.	0.5	9
7	Incorporating GPS and Mobile Radio Frequency Identification to Detect PIT-Tagged Fish and Evaluate Habitat Utilization in Streams. <i>North American Journal of Fisheries Management</i> , 2017, 37, 1249-1264.	0.5	7
8	Restoration of riparian vegetation on a mountain river degraded by historical mining and grazing. <i>River Research and Applications</i> , 2022, 38, 80-93.	0.7	6
9	Quantifying the habitat preferences of the stonefly <i>Pteronarcys californica</i> in Colorado. <i>River Research and Applications</i> , 2020, 36, 2043-2050.	0.7	4
10	From Gold Mining to Gold Medal Fishery: Evaluating the Fishery Response to Stream Restoration on the Upper Arkansas River, Colorado. <i>North American Journal of Fisheries Management</i> , 2022, 42, 24-36.	0.5	2