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Disentangling multiple pressures on fish assemblages in large rivers

DOI: 10.1016/j.scitotenv.2018.01.307

Science of the Total Environment, 2018, 627, 1093-1105.

Source: <https://exaly.com/paper-pdf/69092706/citation-report.pdf>

Version: 2024-04-28

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#	Paper	IF	Citations
18	Overcoming the dichotomy of implementing societal flood risk management while conserving instream fish habitat - A long-term study from a highly modified urban river. <i>Journal of Environmental Management</i> , 2018 , 224, 69-76	7.9	1
17	The effects of recreational and commercial navigation on fish assemblages in large rivers. <i>Science of the Total Environment</i> , 2019 , 646, 1304-1314	10.2	13
16	Effects of large-river restoration measures on ecological fish guilds and focal species of conservation in a large European river (Danube, Austria). <i>Science of the Total Environment</i> , 2019 , 686, 1076-1089	10.2	13
15	Poleward shift in large-river fish communities detected with a novel meta-analysis framework. <i>Freshwater Biology</i> , 2019 , 64, 1143-1156	3.1	14
14	A systematic review of assessment and conservation management in large floodplain rivers □ Actions postponed. <i>Ecological Indicators</i> , 2019 , 98, 453-461	5.8	24
13	Multiple stressor effects on alpha, beta and zeta diversity of riverine fish. <i>Science of the Total Environment</i> , 2020 , 748, 141407	10.2	8
12	Fish distribution patterns in the White Drin (Drini i Bardh) river, Kosovo. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2020 , 29	1.4	5
11	A machine learning model to assess the ecosystem response to water policy measures in the Tagus River Basin (Spain). <i>Science of the Total Environment</i> , 2021 , 750, 141252	10.2	5
10	How much habitat does a river need? A spatially-explicit population dynamics model to assess ratios of ontogenetical habitat needs. <i>Journal of Environmental Management</i> , 2021 , 286, 112100	7.9	1
9	Environmental drivers of ichthyofauna community composition of the river ecosystems draining the Lake St. Lucia basin, South Africa. <i>Hydrobiologia</i> , 2021 , 848, 3539	2.4	0
8	Sampling the Central Channel Provides Additional Information on Fish Assemblages in a Large Boatable River in the U.S. Midwest. <i>Journal of Fish and Wildlife Management</i> , 2019 , 10, 432-441	0.7	1
7	An Assessment of Hydroacoustic and Electric Fishing Data to Evaluate Long Term Spatial and Temporal Fish Population Change in the River Thames, UK. <i>Water (Switzerland)</i> , 2021 , 13, 2932	3	0
6	Model of fish population dynamics with calculation of individual growth rate and hydrological situation scenarios. <i>Informatsionno-Upravliaiushchie Sistemy</i> , 2018 , 31-38	0.7	2
5	Natural and anthropogenic factors and their interactions drive stream community integrity in a North American river basin at a large spatial scale.. <i>Science of the Total Environment</i> , 2022 , 155344	10.2	0
4	Regionalization strategy affects the determinants of fish community structure. <i>Ecohydrology</i> ,	2.5	
3	Geomorphological development of aquatic mesohabitats in shore channels along longitudinal training dams. <i>Remote Sensing in Ecology and Conservation</i> ,	5.3	
2	Shedding light on the decline of Iberian freshwater fish species over the period 1980-2020.		

1 3D upstream passability of novel river training structures by migratory fish in the river Waal. **2022, 23**

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