## Johannes Radinger

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/3658778/publications.pdf
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1 Patterns and predictors of fish dispersal in rivers. Fish and Fisheries, 2014, 15, 456-473. 2.7 ..... 235
2 Effective monitoring of freshwater fish. Fish and Fisheries, 2019, 20, 729-747. ..... 2.7 ..... 98
The future distribution of river fish: The complex interplay of climate and land use changes, species 4.2 ..... 79
Eco-hydrologic model cascades: Simulating land use and climate change impacts on hydrology,
4 hydraulics and habitats for fish and macroinvertebrates. Science of the Total Environment, 2015, 533, ..... 3.9 ..... 77
542-556.
4.2 ..... 66Synergistic and antagonistic interactions of future land use and climate change on river fish
assemblages. Global Change Biology, 2016, 22, 1505-1522.$4.2 \quad 55$
and environmental characteristics. Global Change Biology, 2019, 25, 448-458.
The combined effects of climate change and river fragmentation on the distribution of Andean ..... 4.2 ..... 50
The combined effects of climate change and river fragmentation
Amazon fishes. Clobal Change Biology, 2020, 26, 5509-5523.1.849Disentangling the effects of habitat suitability, dispersal, and fragmentation on the distribution ofriver fishes. Ecological Applications, 2015, 25, 914-927.
Key factors explaining critical swimming speed in freshwater fish: a review and statistical analysis forof Environmental Management, 2018, 208, 169-179.
11 Environmental filtering governs the spatial distribution of alien fishes in a large, humanâ€impacted Mediterranean river. Diversity and Distributions, 2019, 25, 701-714.
1.9 ..... 28
Reliability analysis of fish traits reveals discrepancies among databases. Freshwater Biology, 2020, 65, ..... 1.2 ..... 25
863-877.
1.2 ..... 25The role of spatial units in modelling freshwater fish distributions: Comparing a subcatchment andriver network approach using MaxEnt. Ecological Modelling, 2020, 418, 108937.FIDIMO â€" A free and open source GIS based dispersal model for riverine fish. Ecological Informatics,2014, 24, 238-247.2.321
Disentangling multiple pressures on fish assemblages in large rivers. Science of the Total Environment, 2018, 627, 1093-1105.3.921Spatial Scaling of Environmental Variables Improves Species-Habitat Models of Fishes in a Small,1.1
Sand-Bed Lowland River. PLoS ONE, 2015, 10, e0142813.
21

20 Differences among Expert Judgments of Fish Habitat Suitability and Implications for River Management. River Research and Applications, 2017, 33, 538-547.

Flash photography does not induce stress in the Ram cichlid <i>Mikrogeophagus ramirezi</i> (Myers) Tj ETQq0 000 rgBT /Overlock 10 Tf

