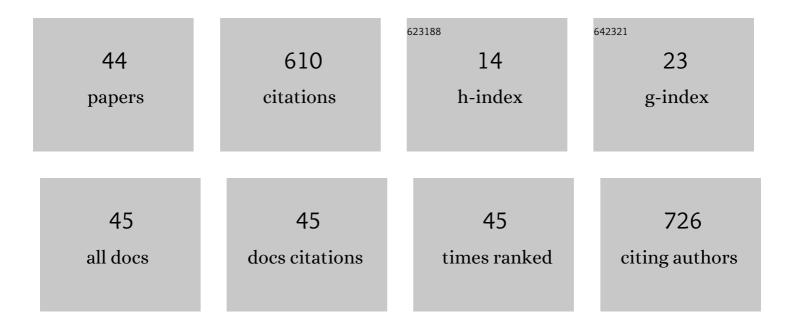
## Konrad GÃ<sup>3</sup>rski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7733761/publications.pdf Version: 2024-02-01



KONDAD CÃ3DSKI

#	Article	IF	CITATIONS
1	Fish recruitment in a large, temperate floodplain: the importance of annual flooding, temperature and habitat complexity. Freshwater Biology, 2011, 56, 2210-2225.	1.2	57
2	Connectivity and complexity of floodplain habitats govern zooplankton dynamics in a large temperate river system. Freshwater Biology, 2013, 58, 1458-1470.	1.2	50
3	Fish spawning in a large temperate floodplain: the role of flooding and temperature. Freshwater Biology, 2010, 55, 1509-1519.	1.2	47
4	POSTâ€DAMMING FLOW REGIME DEVELOPMENT IN A LARGE LOWLAND RIVER (VOLGA, RUSSIAN FEDERATION): IMPLICATIONS FOR FLOODPLAIN INUNDATION AND FISHERIES. River Research and Applications, 2012, 28, 1121-1134.	0.7	40
5	Variation of the use of marine resources by Galaxias maculatus in large Chilean rivers. Hydrobiologia, 2018, 814, 61-73.	1.0	32
6	The effects of diadromy and its loss on genomic divergence: The case of amphidromous <i>Galaxias maculatus</i> populations. Molecular Ecology, 2019, 28, 5217-5231.	2.0	32
7	Fragmentation of Chilean Andean rivers: expected effects of hydropower development. Revista Chilena De Historia Natural, 2019, 92, .	0.5	28
8	GEOMORPHOLOGY AND FLOODING SHAPE FISH DISTRIBUTION IN A LARGEâ€SCALE TEMPERATE FLOODPLAIN. River Research and Applications, 2013, 29, 1226-1236.	0.7	22
9	New Insights into the Distribution, Physiology and Life Histories of South American Galaxiid Fishes, and Potential Threats to This Unique Fauna. Diversity, 2020, 12, 178.	0.7	20
10	Effects of flow on lateral interactions of fish and shrimps with off-channel habitats in a large river-floodplain system. Hydrobiologia, 2014, 729, 161-174.	1.0	19
11	Linking ecological science with management outcomes on <scp>N</scp> ew <scp>Z</scp> ealand's longest river. River Research and Applications, 2019, 35, 476-488.	0.7	18
12	The Volga: Management issues in the largest river basin in Europe. River Research and Applications, 2019, 35, 510-519.	0.7	17
13	Functional response of fish assemblage to multiple stressors in a highly regulated Mediterranean river system. Science of the Total Environment, 2020, 730, 138989.	3.9	17
14	Invasive trout affect trophic ecology of Galaxias platei in Patagonian lakes. Hydrobiologia, 2017, 790, 201-212.	1.0	16
15	The importance of flooded terrestrial habitats for larval fish in a semi-natural large floodplain (Volga, Russian Federation). Inland Waters, 2016, 6, 105-110.	1.1	15
16	Interplay of geomorphology and hydrology drives macroinvertebrate assemblage responses to hydropeaking. Science of the Total Environment, 2021, 768, 144262.	3.9	15
17	Variation in habitat use along the freshwater–marine continuum by grey mullet <i>Mugil cephalus</i> at the southern limits of its distribution. Journal of Fish Biology, 2015, 87, 1059-1071.	0.7	14
18	Long-term Hydrologic Variability in a Large Subtropical Floodplain River: Effects on Commercial Fisheries. River Research and Applications, 2017, 33, 353-363.	0.7	14

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19	Fish fauna and fisheries of large European rivers: examples from the Volga and the Danube. Hydrobiologia, 2018, 814, 45-60.	1.0	14
20	Functional process zones and their fish communities in temperate Andean river networks. River Research and Applications, 2019, 35, 1702-1711.	0.7	13
21	The longest fragment drives fish beta diversity in fragmented river networks: Implications for river management and conservation. Science of the Total Environment, 2021, 766, 144323.	3.9	12
22	Young-of-the-year Coho Salmon Oncorhynchus kisutch recruit in fresh waters of remote Patagonian fjords in southern Chile (51°S). Biological Invasions, 2017, 19, 1127-1136.	1.2	10
23	Abundance of larval native and nonnative fishes in floodplain habitats of the lower Waikato River, New Zealand. Inland Waters, 2013, 3, 359-368.	1.1	9
24	Hydrological connectivity drives longitudinal movement of endangered endemic Chilean darter Percilia irwini (Eigenmann, 1927). Journal of Fish Biology, 2021, 98, 33-43.	0.7	9
25	First observations of crustacean zooplankton abundance in northern Patagonian rivers. Crustaceana, 2015, 88, 617-623.	0.1	8
26	Trophic scaling of Percichthys trucha (Percichthyidae) in monospecific and multispecific lakes in western Patagonia. Limnologica, 2015, 53, 50-59.	0.7	6
27	Characterization of European lampreys and fishes by their longitudinal and lateral distribution traits. Ecological Indicators, 2021, 123, 107350.	2.6	6
28	Otolith elemental composition reveals separate spawning areas of anchoveta, <em>Engraulis ringens</em> , off central Chile and northern Patagonia. Scientia Marina, 2019, 83, 317.	0.3	6
29	Variation of stomach content and isotopic niche of puye Galaxias maculatus (Jenyns, 1842) in large river systems of southern Chile. Freshwater Biology, 2021, 66, 1110-1122.	1.2	5
30	Stable isotope and fatty acid analyses reveal significant differences in trophic niches of smooth hammerhead <i>Sphyrna zygaena</i> (Carcharhiniformes) among three nursery areas in northern Humboldt Current System. PeerJ, 2021, 9, e11283.	0.9	5
31	Unpacking the complexity of longitudinal movement and recruitment patterns of facultative amphidromous fish. Scientific Reports, 2022, 12, 3164.	1.6	5
32	High Trophic Niche Overlap between a Native and Invasive Mink Does Not Drive Trophic Displacement of the Native Mink during an Invasion Process. Animals, 2020, 10, 1387.	1.0	4
33	Surviving Invasion: Regaining Native Fish Resilience Following Fish Invasions in a Modified Floodplain Landscape. Water Resources Research, 2021, 57, e2020WR029513.	1.7	4
34	Juvenile salmon presence effects on the diet of native Puye Galaxias maculatus in lakes and estuaries of Patagonian fjords. Biological Invasions, 2022, 24, 81-92.	1.2	4
35	Crustacean zooplankton assemblages in inland waters of southern Patagonia (Alacalufes National) Tj ETQq1 I	0.784314	rgBŢ /Overloc
36	The presence of kelp Lessonia trabeculata drives isotopic niche segregation of redspotted catshark Schroederichthys chilensis. Estuarine, Coastal and Shelf Science, 2021, 258, 107435.	0.9	3

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37	Taxonomic and Functional Responses of Species-Poor Riverine Fish Assemblages to the Interplay of Human-Induced Stressors. Water (Switzerland), 2022, 14, 355.	1.2	3
38	Geographic variation in composition of metazoan parasite infracommunities in Galaxias maculatus Jenyns 1842 (Osmeriformes: Galaxiidae) in southern Chile (38-47° S). Revista Chilena De Historia Natural, 2020, 93, .	0.5	2
39	Ecomorphological analyses reveal impact of land-based stressors on stock structure of two commercially important fish species (Lutjanus synagris and Haemulon plumierii) in the Caribbean. Fisheries Research, 2021, 234, 105812.	0.9	1
40	Effects of the cranial parasite Tylodelphys sp. on the behavior and physiology of puye Galaxias maculatus (Jenyns, 1842). PeerJ, 2021, 9, e11095.	0.9	1
41	Estimación de dietas del chungungo Lontra felina (Molina, 1782) en dos localidades de la región del BiobÃo, Chile. Gayana, 2019, 83, 1-9.	0.0	1
42	First observations of invertebrate communities in Lauca bogs (18° S, Arica and Parinacota región,) Tj ETQq0 0	0 rgBT /Ov	verlock 10 Tf

43	A Century after! Rediscovery of the ancient catfish Diplomystes Bleeker 1858 (Siluriformes:) Tj ETQq1 1 0.784314	rgBT /Ove	erlock 10 Tf
	Ichthyology, 2020, 18, .	0.5	1
44	Community structure of invertebrate fauna in Central Chilean Rivers. Acta Limnologica Brasiliensia, 2019, 31, .	0.4	0