Klement Tockner

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2412991/publications.pdf

Version: 2024-02-01

166 papers	19,753 citations	16451 64 h-index	11939 134 g-index
174 all docs	174 docs citations	174 times ranked	15805 citing authors

#	Article	IF	Citations
1	Emerging threats and persistent conservation challenges for freshwater biodiversity. Biological Reviews, 2019, 94, 849-873.	10.4	1,766
2	Riverine flood plains: present state and future trends. Environmental Conservation, 2002, 29, 308-330.	1.3	1,589
3	A global boom in hydropower dam construction. Aquatic Sciences, 2015, 77, 161-170.	1.5	1,512
4	Riverine landscape diversity. Freshwater Biology, 2002, 47, 517-539.	2.4	854
5	Light pollution as a biodiversity threat. Trends in Ecology and Evolution, 2010, 25, 681-682.	8.7	592
6	Bending the Curve of Global Freshwater Biodiversity Loss: An Emergency Recovery Plan. BioScience, 2020, 70, 330-342.	4.9	553
7	Emerging concepts in temporaryâ€river ecology. Freshwater Biology, 2010, 55, 717-738.	2.4	552
8	Conversion of organic material by black soldier fly larvae: establishing optimal feeding rates. Waste Management and Research, 2009, 27, 603-610.	3.9	496
9	Intermittent Rivers: A Challenge for Freshwater Ecology. BioScience, 2014, 64, 229-235.	4.9	488
10	Hydrological connectivity, and the exchange of organic matter and nutrients in a dynamic river-floodplain system (Danube, Austria). Freshwater Biology, 1999, 41, 521-535.	2.4	469
11	The Dark Side of Light: A Transdisciplinary Research Agenda for Light Pollution Policy. Ecology and Society, 2010, 15, .	2.3	375
12	Multiple stressors in coupled riverâ€“floodplain ecosystems. Freshwater Biology, 2010, 55, 135-151.	2.4	337
13	Biological Treatment of Municipal Organic Waste using Black Soldier Fly Larvae. Waste and Biomass Valorization, 2011, 2, 357-363.	3.4	328
14	A landscape perspective of surface-subsurface hydrological exchanges in river corridors. Freshwater Biology, 2002, 47, 621-640.	2.4	277
15	Why Should We Care About Temporary Waterways?. Science, 2014, 343, 1080-1081.	12.6	270
16	Aquatic Terrestrial Linkages Along a Braided-River: Riparian Arthropods Feeding on Aquatic Insects. Ecosystems, 2005, 8, 748-759.	3.4	246
17	Effects of deposited wood on biocomplexity of river corridors. Frontiers in Ecology and the Environment, 2005, 3, 377-382.	4.0	245
18	When the river runs dry: human and ecological values of dry riverbeds. Frontiers in Ecology and the Environment, 2012, 10, 202-209.	4.0	241

#	Article	IF	Citations
19	Global prevalence of non-perennial rivers and streams. Nature, 2021, 594, 391-397.	27.8	221
20	The fauna of dynamic riverine landscapes. Freshwater Biology, 2002, 47, 661-677.	2.4	220
21	The Tagliamento River: A model ecosystem of European importance. Aquatic Sciences, 2003, 65, 239-253.	1.5	210
22	A strategy to assess river restoration success. Freshwater Biology, 2007, 52, 752-769.	2.4	203
23	Environmental flows and water governance: managing sustainable water uses. Current Opinion in Environmental Sustainability, 2013, 5, 341-351.	6.3	198
24	Non-perennial Mediterranean rivers in Europe: Status, pressures, and challenges for research and management. Science of the Total Environment, 2017, 577, 1-18.	8.0	192
25	The Alliance for Freshwater Life: A global call to unite efforts for freshwater biodiversity science and conservation. Aquatic Conservation: Marine and Freshwater Ecosystems, 2018, 28, 1015-1022.	2.0	190
26	A conceptual model of vegetation dynamics on gravel bars of a large Alpine river. Wetlands Ecology and Management, 1999, 7, 141-153.	1.5	168
27	River and Wetland Restoration: Lessons from Japan. BioScience, 2006, 56, 419.	4.9	159
28	The global decline of freshwater megafauna. Global Change Biology, 2019, 25, 3883-3892.	9.5	158
29	Restoration of floodplain rivers: The â€˜Danube restoration projectâ€™. River Research and Applications, 1999, 15, 231-244.	0.8	149
30	Present state of rivers and streams in Japan. River Research and Applications, 2005, 21, 93-112.	1.7	149
31	River flood plains are model ecosystems to test general hydrogeomorphic and ecological concepts. River Research and Applications, 2010, 26, 76-86.	1.7	147
32	Aquatic Habitat Dynamics along a Braided Alpine River Ecosystem (Tagliamento River, Northeast Italy). Ecosystems, 2002, 5, 0802-0814.	3.4	141
33	Landscape ecology: a framework for integrating pattern and process in river corridors. Landscape Ecology, 2002, 17, 35-45.	4.2	141
34	How wide is a stream? Spatial extent of the potential â€œstream signatureâ€•in terrestrial food webs using metaâ€•analysis. Ecology, 2014, 95, 44-55.	3.2	137
35	The influence of artificial light on stream and riparian ecosystems: questions, challenges, and perspectives. Ecosphere, 2011, 2, art122.	2.2	133
36	The role of timing, duration, and frequency of inundation in controlling leaf litter decomposition in a river-floodplain ecosystem (Tagliamento, northeastern Italy). Oecologia, 2006, 147, 501-509.	2.0	129

#	Article	IF	Citations
37	FLOOD-PULSE AND RIVERSCAPE DYNAMICS IN A BRAIDED GLACIAL RIVER. Ecology, 2006, 87, 704-716.	3.2	123
38	Wood storage within the active zone of a large European gravel-bed river. Geomorphology, 2000, 34, 55-72.	2.6	121
39	Understanding reference processes: linkages between river flows, sediment dynamics and vegetated landforms along the Tagliamento River, Italy. River Research and Applications, 2009, 25, 501-516.	1.7	121
40	Global Water Transfer Megaprojects: A Potential Solution for the Water-Food-Energy Nexus?. Frontiers in Environmental Science, 2018, 6, .	3.3	120
41	Thermal heterogeneity along a braided floodplain river (Tagliamento River, northeastern Italy). Canadian Journal of Fisheries and Aquatic Sciences, 2001, 58, 2359-2373.	1.4	114
42	Habitat change in braided flood plains (Tagliamento, NE-Italy). Freshwater Biology, 2003, 48, 1799-1812.	2.4	114
43	Flood plains: critically threatened ecosystems. , 2008, , 45-62.		113
44	Flow intermittence and ecosystem services in rivers of the Anthropocene. Journal of Applied Ecology, 2018, 55, 353-364.	4.0	113
45	Nutrients and organic matter in a glacial riverâ€"floodplain system (Val Roseg, Switzerland). Limnology and Oceanography, 2002, 47, 266-277.	3.1	111
46	Temperature dependence of stream benthic respiration in an Alpine river network under global warming. Freshwater Biology, 2008, 53, 2076-2088.	2.4	111
47	Concepts of decision support for river rehabilitation. Environmental Modelling and Software, 2007, 22, 188-201.	4.5	107
48	Future large hydropower dams impact global freshwater megafauna. Scientific Reports, 2019, 9, 18531.	3.3	96
49	A global agenda for advancing freshwater biodiversity research. Ecology Letters, 2022, 25, 255-263.	6.4	95
50	Stating mechanisms and refining criteria for ecologically successful river restoration: a comment on Palmer etÂal. (2005). Journal of Applied Ecology, 2005, 42, 218-222.	4.0	90
51	Contraction, fragmentation and expansion dynamics determine nutrient availability in a Mediterranean forest stream. Aquatic Sciences, 2011, 73, 485-497.	1.5	89
52	The effects of artificial lighting on adult aquatic and terrestrial insects. Freshwater Biology, 2014, 59, 368-377.	2.4	89
53	Consumer-specific responses to riverine subsidy pulses in a riparian arthropod assemblage. Freshwater Biology, 2006, 51, 1103-1115.	2.4	88
54	Riparian arthropod responses to flow regulation and river channelization. Journal of Applied Ecology, 2008, 45, 894-903.	4.0	85

#	Article	IF	Citations
55	Physico-chemical heterogeneity in a glacial riverscape. Landscape Ecology, 2000, 15, 679-695.	4.2	83
56	Lateral organization of aquatic invertebrates along the corridor of a braided floodplain river. Journal of the North American Benthological Society, 2005, 24, 934-954.	3.1	79
57	Thermal Heterogeneity in River Floodplains. Ecosystems, 2010, 13, 727-740.	3.4	78
58	Shifting Dominance of Subcatchment Water Sources and Flow Paths in a Glacial Floodplain, Val Roseg, Switzerland. Arctic, Antarctic, and Alpine Research, 1999, 31, 135-150.	1.1	74
59	Cotton strips as a leaf surrogate to measure decomposition in river floodplain habitats. Journal of the North American Benthological Society, 2007, 26, 70-77.	3.1	74
60	Effects of riparian arthropod predation on the biomass and abundance of aquatic insect emergence. Journal of the North American Benthological Society, 2005, 24, 395-402.	3.1	72
61	Leaf-decomposition heterogeneity across a riverine floodplain mosaic. Aquatic Sciences, 2008, 70, 337-346.	1.5	72
62	Shifting Dominance of Subcatchment Water Sources and Flow Paths in a Glacial Floodplain, Val Roseg, Switzerland. Arctic, Antarctic, and Alpine Research, 1999, 31, 135.	1.1	72
63	Terrestrial invertebrates of dry river beds are not simply subsets of riparian assemblages. Aquatic Sciences, 2011, 73, 551-566.	1.5	71
64	Simulating rewetting events in intermittent rivers and ephemeral streams: A global analysis of leached nutrients and organic matter. Global Change Biology, 2019, 25, 1591-1611.	9.5	71
65	Changing river temperatures in northern Germany: trends and drivers of change. Hydrological Processes, 2016, 30, 3084-3096.	2.6	68
66	Freshwater Megafauna: Flagships for Freshwater Biodiversity under Threat. BioScience, 2017, 67, 919-927.	4.9	68
67	The Danube River Basin. , 2009, , 59-112.		66
68	Ecological Aspects of the Restoration Strategy for a River-Floodplain System on the Danube River in Austria. Global Ecology and Biogeography Letters, 1997, 6, 321.	0.6	62
69	Introduction to European Rivers. , 2009, , 1-21.		62
70	Disappearing giants: a review of threats to freshwater megafauna. Wiley Interdisciplinary Reviews: Water, 2017, 4, e1208.	6.5	61
71	Freshwater megafauna diversity: Patterns, status and threats. Diversity and Distributions, 2018, 24, 1395-1404.	4.1	59
72	Obstacles to data access for research related to climate and water: Implications for science and EU policy-making. Environmental Science and Policy, 2012, 17, 41-48.	4.9	58

#	Article	IF	Citations
73	Chemical properties, microbial respiration, and decomposition of coarse and fine particulate organic matter. Journal of the North American Benthological Society, 2008, 27, 664-673.	3.1	56
74	Spatial and topical imbalances in biodiversity research. PLoS ONE, 2018, 13, e0199327.	2.5	56
75	Managing the world's most international river: the Danube River Basin. Marine and Freshwater Research, 2010, 61, 736.	1.3	55
76	Towards an Integrative, Eco-Evolutionary Understanding of Ecological Novelty: Studying and Communicating Interlinked Effects of Global Change. BioScience, 2019, 69, 888-899.	4.9	55
77	Preconditioning effects of intermittent stream flow on leaf litter decomposition. Aquatic Sciences, 2011, 73, 599-609.	1.5	52
78	Riverine landscapes: an introduction. Freshwater Biology, 2002, 47, 497-500.	2.4	49
79	Frontiers in realâ€time ecohydrology â€“ a paradigm shift in understanding complex environmental systems. Ecohydrology, 2015, 8, 529-537.	2.4	49
80	Heterogeneity of soil carbon pools and fluxes in a channelized and a restored floodplain section (Thur River, Switzerland). Hydrology and Earth System Sciences, 2011, 15, 1757-1769.	4.9	46
81	Hydrological transitions drive dissolved organic matter quantity and composition in a temporary Mediterranean stream. Biogeochemistry, 2015, 123, 429-446.	3.5	46
82	Domesticated ecosystems and novel communities: challenges for the management of large rivers. Ecohydrology and Hydrobiology, 2011, 11, 167-174.	2.3	45
83	Artificial light as a disturbance to lightâ€naÃ¯ve streams. Freshwater Biology, 2014, 59, 2235-2244.	2.4	45
84	A fieldâ€based investigation to examine underwater soundscapes of five common river habitats. Hydrological Processes, 2010, 24, 3146-3156.	2.6	44
85	Differential response to abiotic conditions and predation risk rather than competition avoidance determine breeding site selection by anurans. Ecography, 2010, 33, 887-895.	4.5	43
86	â€œConcave islandsâ€• Habitat heterogeneity of parafluvial ponds in a gravel-bed river. Wetlands, 2005, 25, 26-37.	1.5	42
87	The effects of alterations in temperature and flow regime on organic carbon dynamics in Mediterranean river networks. Global Change Biology, 2010, 16, 2638-2650.	9.5	41
88	Large Wood Dynamics of Complex Alpine River Floodplains. Journal of the North American Benthological Society, 2003, 22, 35-50.	3.1	40
89	Surfaceâ€“subsurface water exchange rates along alluvial river reaches control the thermal patterns in an Alpine river network. Freshwater Biology, 2009, 54, 306-320.	2.4	40
90	Flooding and hydrologic connectivity modulate community assembly in a dynamic river-floodplain ecosystem. PLoS ONE, 2019, 14, e0213227.	2.5	40

#	Article	IF	Citations
91	Arbuscular mycorrhizal fungi on developing islands within a dynamic river floodplain: an investigation across successional gradients and soil depth. Aquatic Sciences, 2011, 73, 35-42.	1.5	39
92	Societal Learning Needed to Face the Water Challenge. Ambio, 2011, 40, 549-553.	5.5	39
93	Dams and protected areas: Quantifying the spatial and temporal extent of global dam construction within protected areas. Conservation Letters, 2020, 13, e12719.	5.7	38
94	Urgent plea for global protection of springs. Conservation Biology, 2021, 35, 378-382.	4.7	38
95	A flume experiment to examine underwater sound generation by flowing water. Aquatic Sciences, 2009, 71, 449-462.	1.5	35
96	Rethinking megafauna. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20192643.	2.6	35
97	Behaviorâ€Based Scale Definitions for Determining Individual Space Use: Requirements of Two Amphibians. American Naturalist, 2009, 173, 60-71.	2.1	34
98	Revisiting global trends in freshwater insect biodiversity. Wiley Interdisciplinary Reviews: Water, 2021, 8, e1506.	6.5	34
99	Knowledge in the dark: scientific challenges and ways forward. Facets, 2019, 4, 423-441.	2.4	34
100	Instream release of dissolved organic matter from coarse and fine particulate organic matter of different origins. Biogeochemistry, 2010, 100, 151-165.	3.5	33
101	Dry riverbeds: corridors for terrestrial vertebrates. Ecosphere, 2016, 7, e01508.	2.2	33
102	Science and Management of Intermittent Rivers and Ephemeral Streams (SMIRES). Research Ideas and Outcomes, 0, 3, e21774.	1.0	33
103	The Freshwater Information Platform: a global online network providing data, tools and resources for science and policy support. Hydrobiologia, 2019, 838, 1-11.	2.0	32
104	Spatiotemporal heterogeneity of soil and sediment respiration in a river-floodplain mosaic (Tagliamento, NE Italy). Freshwater Biology, 2011, 56, 1297-1311.	2.4	31
105	Effects of Hydrologic Alterations on the Ecological Quality of River Ecosystems. Handbook of Environmental Chemistry, 2009, , 15-39.	0.4	30
106	Including the Introduction of Exotic Species in Life Cycle Impact Assessment: The Case of Inland Shipping. Environmental Science & Technology, 2013, 47, 13934-13940.	10.0	30
107	Biological Field Stations: A Global Infrastructure for Research, Education, and Public Engagement. BioScience, 2016, 66, 164-171.	4.9	30
108	Components and drivers of change in European freshwater fish faunas. Journal of Biogeography, 2017, 44, 1781-1790.	3.0	29

#	Article	IF	Citations
109	Protecting U.S. temporary waterways. Science, 2018, 361, 856-857.	12.6	29
110	Sources and distribution of organic carbon and nitrogen in the Tagliamento River, Italy. Aquatic Sciences, 2004, 66, 103-116.	1.5	28
111	Differential resource selection within shared habitat types across spatial scales in sympatric toads. Ecology, 2009, 90, 3430-3444.	3.2	28
112	Spatial variation in abiotic and biotic factors in a floodplain determine anuran body size and growth rate at metamorphosis. Oecologia, 2010, 163, 637-649.	2.0	28
113	Characterization of spatial heterogeneity in underwater soundscapes at the river segment scale. Limnology and Oceanography, 2011, 56, 2319-2333.	3.1	28
114	Predicting Carbon and Nutrient Transformations in Tidal Freshwater Wetlands of the Hudson River. Ecosystems, 2008, 11, 790-802.	3.4	27
115	How large is a river? Conceptualizing river landscape signatures and envelopes in four dimensions. Wiley Interdisciplinary Reviews: Water, 2016, 3, 313-325.	6.5	27
116	Seasonal patterns in macroinvertebrate drift and seston transport in streams of an alpine glacial flood plain. Freshwater Biology, 2002, 47, 985-993.	2.4	25
117	Drift benthos relationships in the seasonal colonization dynamics of alpine streams. Archiv FÃ¼r Hydrobiologie, 2004, 160, 447-470.	1.1	25
118	Riparian Wetlands of Tropical Streams. , 2008, , 199-217.		25
119	Linking fish assemblages and spatiotemporal thermal heterogeneity in a river-floodplain landscape using high-resolution airborne thermal infrared remote sensing and in-situ measurements. Remote Sensing of Environment, 2012, 125, 134-146.	11.0	25
120	The contribution of lateral aquatic habitats to insect diversity along river corridors in the Alps. Landscape Ecology, 2013, 28, 1755-1767.	4.2	25
121	Responses of groundâ€dwelling arthropods to surface flow drying in channels and adjacent habitats along Mediterranean streams. Ecohydrology, 2016, 9, 1376-1387.	2.4	25
122	Impacts of loss of free-flowing rivers on global freshwater megafauna. Biological Conservation, 2021, 263, 109335.	4.1	23
123	Spatio-temporal patterns of benthic invertebrates along the continuum of a braided Alpine river. Archiv FÃ¼r Hydrobiologie, 2003, 158, 431-460.	1.1	22
124	Soil Nitrogen Dynamics in a River Floodplain Mosaic. Journal of Environmental Quality, 2012, 41, 2033-2045.	2.0	22
125	Species diversity and functional assessment of macroinvertebrate communities in Austrian rivers. Limnology, 2006, 7, 63-74.	1.5	20
126	Habitat Structure and Trichoptera Diversity in Two Headwater Flood Plains, N.E. Italy. International Review of Hydrobiology, 2003, 88, 255-273.	0.9	19

#	Article	IF	Citations
127	Understanding the effects of predictability, duration, and spatial pattern of drying on benthic invertebrate assemblages in two contrasting intermittent streams. PLoS ONE, 2018, 13, e0193933.	2.5	18
128	Dynamics of ground-dwelling arthropod metacommunities in intermittent streams: The key role of dry riverbeds. Biological Conservation, 2020, 241, 108328.	4.1	18
129	Combined effects of lifeâ€history traits and human impact on extinction risk of freshwater megafauna. Conservation Biology, 2021, 35, 643-653.	4.7	18
130	Thermal discontinuities along a lowland river: The importance of urban areas and lakes. Journal of Hydrology, 2018, 564, 811-823.	5.4	17
131	Environmental heterogeneity affects input, storage, and transformation of coarse particulate organic matter in a floodplain mosaic. Aquatic Sciences, 2013, 75, 335-348.	1.5	16
132	The distribution and environmental state of vegetated islands within humanâ€impacted European rivers. Freshwater Biology, 2012, 57, 2539-2549.	2.4	15
133	Nitrate removal in a restored riparian groundwater system: functioning and importance of individual riparian zones. Biogeosciences, 2012, 9, 4295-4307.	3.3	15
134	Evolutionary responses of aquatic macroinvertebrates to two contrasting flow regimes. Hydrobiologia, 2018, 808, 353-370.	2.0	15
135	Integrated Impact Assessment for Sustainable Hydropower Planning in the Vjosa Catchment (Greece,) Tj ETQq1 1 0.784314 rgBT /Ov	3.2	15
136	One for All, All for One: A Global River Research Network. Eos, 2016, 97, .	0.1	15
137	Vertical hydrological exchange, and ecosystem properties and processes at two spatial scales along a floodplain river (Tagliamento, Italy). Freshwater Science, 2013, 32, 12-25.	1.8	12
138	Freshwater Journals Unite to Boost Primary Biodiversity Data Publication. BioScience, 2012, 62, 529-530.	4.9	11
139	Edge Effects Are Important in Supporting Beetle Biodiversity in a Gravel-Bed River Floodplain. PLoS ONE, 2014, 9, e114415.	2.5	11
140	Is the unsaturated sediment a neglected habitat for riparian arthropods? Evidence from a large gravel-bed river. Global Ecology and Conservation, 2014, 2, 129-137.	2.1	9
141	Restoring Lateral Connections Between Rivers and Floodplains: Lessons from Rehabilitation Projects. , 2006, , 15-32.		9
142	ãƒ¨ãƒ¼ãƒãƒƒãƒ‘ã,'ä¸ãƒã•ã•—ãŸå…^é€²å›½ã•ãŠã•ã,‹æ²³å•å¾©å…ƒç¾çŠ¶ã•æ—¥æœ¬ã•è²¢. Ecology and Civil Engineering, 2006		9
143	Effect of transmitter mass and tracking duration on body mass change of two anuran species. Amphibia - Reptilia, 2008, 29, 263-269.	0.5	8
144	Release of Nutrients and Organic Matter from River Floodplain Habitats: Simulating Seasonal Inundation Dynamics. Wetlands, 2013, 33, 847-859.	1.5	8

#	Article	IF	Citations
145	The Danube River Basin. , 2022, , 81-180.		8
146	River research and applications across borders. River Research and Applications, 2019, 35, 768-775.	1.7	7
147	River scienceâ€"What has it contributed to general ecological theory?. River Research and Applications, 2010, 26, 1-4.	1.7	6
148	SMART Research: Toward Interdisciplinary River Science in Europe. Frontiers in Environmental Science, 2020, 8, .	3.3	6
149	A Global View on Future Major Water Engineering Projects. Water Resources Development and Management, 2016, , 47-64.	0.4	6
150	Aquaticâ€"Terrestrial Subsidies along River Corridors. , 0, , 57-73.		5
151	<scp>IRBAS</scp>: An online database to collate, analyze, and synthesize data on the biodiversity and ecology of intermittent rivers worldwide. Ecology and Evolution, 2017, 7, 815-823.	1.9	5
152	Global Database on Biological Field Stations a pivotal infrastructure for environmental research, education and public information. Limnology and Oceanography Bulletin, 2016, 25, 88-88.	0.4	3
153	A global survey of freshwater biological field stations. River Research and Applications, 2019, 35, 1314-1324.	1.7	3
154	Effects of Deposited Wood on Biocomplexity of River Corridors. Frontiers in Ecology and the Environment, 2005, 3, 377.	4.0	3
155	Introduction to European rivers. , 2022, , 1-26.		3
156	Dissolved nitrogen release from coarse and amphipod-produced fine particulate organic matter in freshwater column. Limnology, 2016, 17, 33-46.	1.5	2
157	Clear Language for Ecosystem Management in the Anthropocene: A Reply to Bridgewater and Hemming. BioScience, 2020, 70, 374-376.	4.9	2
158	Freshwaters: Global Distribution, Biodiversity, Ecosystem Services, and Human Pressures. , 2021, , 489-501.		2
159	Neglected Values of Major Water Engineering Projects: Ecosystem Services, Social Impacts, and Economic Valuation. Water Resources Development and Management, 2016, , 65-78.	0.4	2
160	Linkages and feedbacks in highly dynamic alpine fluvial systems. Aquatic Sciences, 2009, 71, 251-252.	1.5	1
161	Restoration of floodplain rivers: The â€˜Danube restoration projectâ€™. , 1999, 15, 231.		1
162	Floodplain. Encyclopedia of Earth Sciences Series, 2013, , 337-338.	0.1	1

#	Article	IF	Citations
163	Riverine flood plains: present state and future trends. , 0, .		1
164	Invertebrates in Freshwater Wetlands of North America. Freshwater Biology, 2000, 45, 103-104.	2.4	0
165	Ural River Basin. , 2009, , 673-684.		0
166	Drivers, Pressures and Stressors: The Societal Framework of Water Resources Management. , 2021, , 329-364.		0