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Dam-Induced Hydrologic Alterations in the Rivers Feeding the Pantanal

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20	Applying Optimization to Support Adaptive Water Management of Rivers. <i>Water (Switzerland)</i> , 2021 , 13, 1281	3	1
19	Analysis of Hydrologic Regime Changes Caused by Small Hydropower Plants in Lowland Rivers. <i>Water (Switzerland)</i> , 2021 , 13, 1961	3	1
18	Coastal planktonic community unaffected by Boreal hydropower complex in Québec, Canada.. <i>Environmental Monitoring and Assessment</i> , 2022 , 194, 52	3.1	0
17	The Landscape Role of River Wetlands. 2022 ,		0
16	Climate change negative effects on the Neotropical fishery resources may be exacerbated by hydroelectric dams.. <i>Science of the Total Environment</i> , 2022 , 828, 154485	10.2	0
15	The Combined Impact of Hydropower Plants and Climate Change on River Runoff and Fish Habitats in Lowland Watersheds. <i>Water (Switzerland)</i> , 2021 , 13, 3508	3	0
14	The Pantanal: A Seasonal Neotropical Wetland Under Threat. 2022 , 1-27		0
13	Impacts of the Landscape Changes in the Low Streamflows of Pantanal Headwaters [Brazil. <i>Hydrological Processes</i> ,	3.3	
12	Ecosystem services in the floodplains: Socio-cultural services associated with ecosystem unpredictability in the Pantanal wetland, Brazil. <i>Aquatic Ecosystem Health and Management</i> , 2022 , 25, 72-80	1.4	
11	Modelling hydrological strength and alteration in moribund deltaic India. <i>Journal of Environmental Management</i> , 2022 , 319, 115679	7.9	
10	Linking river flow modification with wetland hydrological instability, habitat condition, and ecological responses.		0
9	Impact of hydropower reservoirs on floods: Evidence from large river basins in Austria.		1
8	Riparian wetlands of low-order streams in Brazil: extent, hydrology, vegetation cover, interactions with streams and uplands, and threats.		0
7	Wildfires disproportionately affected jaguars in the Pantanal. 2022 , 5,		1
6	Hydrologic impacts of cascading reservoirs in the middle and lower Hanjiang River basin under climate variability and land use change. 2022 , 44, 101253		0
5	Hydroelectric plant effects and climate change/land use impacts on flow regime in the tropical headwater watershed.		0

- 4 Growing impacts of low-flow events on vegetation dynamics in hydrologically connected wetlands downstream Yangtze River Basin after the operation of the Three Gorges Dam. **2023**, 33, 885-904
- 3 Modelling and assessing how small hydropower facilities affect sediment transport by using fuzzy inference systems. **2023**, 620, 129374
- 2 River-floodplain interaction and flood wave routing along rivers flowing through Pantanal wetlands. **2023**, 125, 104296
- 1 The Pantanal: A Seasonal Neotropical Wetland Under Threat. **2023**, 509-535