Danube river water quality trends: A qualitative review based on the open access web of science database

#	Paper	IF	Citations
9	A Forecasting and Prediction Methodology for Improving the Blue Economy Resilience to Climate Change in the Romanian Lower Danube Euroregion. *Sustainability*, **2021**, 13, 11563	3.6	4
8	River sediment quality and quantity: environmental, geochemical and ecological perspectives. *Ecohydrology and Hydrobiology*, **2021**, 21, 565-565	2.8	0
7	Variability of Nutrient Concentrations Along the Lower Danube River. *Earth and Environmental Sciences Library*, **2022**, 161-194		
6	The potential of large floodplains to remove nitrate in river basins The Danube case. *Science of the Total Environment*, **2022**, 156879	10.2	0
5	Analysis of Surface Water Quality and Sediments Content on Danube Basin in Djerdap-Iron Gate Protected Areas. **2022**, 14, 2991		1
4	Coalition and contradiction in managing Brahmaputra: Opportunities for more hydropower?.		0
3	Romanian Danube River Hydrocarbon Pollution in 2011 2021. **2022**, 14, 3156		1
2	Chemometric Approach to Pesticide Residue Analysis in Surface Water. **2022**, 14, 4089		2
1	Assessing and forecasting water quality in the Danube River by using neural network approaches. **2023**, 879, 162998		0