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Identification of Critical Source Areas (CSAs) and Evaluation of Best Management Practices (BMPs) in Controlling Eutrophication in the Dez River Basin

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19	Surface runoff and pollutant load response to urbanization, climate variability, and low impact developments in a case study. <i>Water Science and Technology: Water Supply</i> , 2019 , 19, 2410-2421	1.4	11
18	Spatial Variation Pattern Analysis of Hydrologic Processes and Water Quality in Three Gorges Reservoir Area. <i>Water (Switzerland)</i> , 2019 , 11, 2608	3	6
17	Sensitivity analysis of the DEM resolution and effective parameters of runoff yield in the SWAT model: a case study. 2020 , 69, 39-54		16
16	Estimation of the sediment yield using hydrological assessment tool model: a case of Wadi Al-Arab Dam at the northern part of Jordan. <i>Arabian Journal of Geosciences</i> , 2020 , 13, 1	1.8	1
15	A comparative evaluation of the continuous and event-based modelling approaches for identifying critical source areas for sediment and phosphorus losses. <i>Journal of Environmental Management</i> , 2021 , 277, 111427	7.9	5
14	Effect of Watershed Delineation and Climate Datasets Density on Runoff Predictions for the Upper Mississippi River Basin Using SWAT within HAWQS. <i>Water (Switzerland)</i> , 2021 , 13, 422	3	2
13	Impact of Future Land-Use/Cover Change on Streamflow and Sediment Load in the Be River Basin, Vietnam. <i>Water (Switzerland)</i> , 2021 , 13, 1244	3	2
12	Studying the Intra-Annual Variability in Surface Area and Volume of Salton Sea, California, Using Remote Sensing-Based Water Indices and GIS. 2021 ,		
11	Analysis of Suspended Material in Lake Mead Using Remote Sensing Indices. 2021 ,		
10	Identifying critical source areas of nonpoint source pollution in a watershed with SWAT-ECM and AHP methods.		1
9	Bioinformatics analysis of mountain plant characteristics and ginsenoside glycosyltransferase based on image recognition. <i>Arabian Journal of Geosciences</i> , 2021 , 14, 1	1.8	1
8	Fusion of Sentinel-1 and Sentinel-2 data in mapping the impervious surfaces at city scale. <i>Environmental Monitoring and Assessment</i> , 2021 , 193, 556	3.1	6
7	Modeling and Prioritizing Interventions Using Pollution Hotspots for Reducing Nutrients, Atrazine and E. coli Concentrations in a Watershed. <i>Sustainability</i> , 2021 , 13, 103	3.6	4
6	Spatial and temporal variability evaluation of sediment yield and sub-basins/hydrologic response units prioritization on Genale Basin, Ethiopia. <i>Journal of Hydrology</i> , 2021 , 603, 127190	6	0
5	Climate change impact on water quality in the integrated Mahabad Dam watershed-reservoir system. <i>Journal of Hydro-Environment Research</i> , 2022 , 40, 28-37	2.3	0
4	Calculation of runoff computation cost and sensitivity analysis of topological attributes. <i>Remote Sensing Applications: Society and Environment</i> , 2022 , 26, 100714	2.8	
3	Monitoring of Total Dissolved Solids Using Remote Sensing Band Reflectance and Salinity Indices: A Case Study of the Imperial County Section, AZ-CA, of the Colorado River. 2022 ,		

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Eutrophication risk assessment of a large reservoir in the Brazilian semiarid region under climate change scenarios. **2022**, 94,

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Incidence of Heavy Metals in the Application of Fertilizers to Crops (Wheat and Rice), a Fish (Common carp) Pond and a Human Health Risk Assessment. **2022**, 14, 13441

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