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Diatom responses to sewage inputs and hydrological alteration in Mediterranean streams

DOI: 10.1016/j.envpol.2018.03.037
Environmental Pollution, 2018, 238, 369-378.

Source: <https://exaly.com/paper-pdf/69368520/citation-report.pdf>

Version: 2024-04-28

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#	Paper	IF	Citations
25	Sewage contamination under water scarcity effects on stream biota: biofilm, grazers, and their interaction. <i>Environmental Science and Pollution Research</i> , 2019 , 26, 26636-26645	5.1	3
24	Effects of olive mill wastewater discharge on benthic biota in Mediterranean streams. <i>Environmental Pollution</i> , 2019 , 254, 113057	9.3	9
23	Invertebrate community responses to urban wastewater effluent pollution under different hydro-morphological conditions. <i>Environmental Pollution</i> , 2019 , 252, 483-492	9.3	16
22	Benthic Diatom Communities in an Alpine River Impacted by Waste Water Treatment Effluents as Revealed Using DNA Metabarcoding. <i>Frontiers in Microbiology</i> , 2019 , 10, 653	5.7	27
21	Upstream refugia and dispersal ability may override benthic-community responses to high-Andean streams deforestation. <i>Biodiversity and Conservation</i> , 2019 , 28, 1513-1531	3.4	4
20	Bioassessing ecological status of surface waters in the Araban-Yavuzeli catchment (Turkey): application of diatom indices. <i>Turkish Journal of Botany</i> , 2019 , 43, 597-607	1.3	3
19	Nitrogen as the main driver of benthic diatom composition and diversity in oligotrophic coastal systems. <i>Science of the Total Environment</i> , 2019 , 694, 133773	10.2	7
18	Comparison of temperate and tropical versions of Biological Monitoring Working Party (BMWP) index for assessing water quality of River Aturukuku in Eastern Uganda. <i>Global Ecology and Conservation</i> , 2020 , 23, e01183	2.8	5
17	Short-period hydrological regimes override physico-chemical variables in shaping stream diatom traits, biomass and biofilm community functions. <i>Science of the Total Environment</i> , 2020 , 743, 140720	10.2	7
16	Overwhelming role of hydrology-related variables and river types in driving diatom species distribution and community assemblage in streams in Cyprus. <i>Ecological Indicators</i> , 2020 , 117, 106690	5.8	7
15	Occurrence of regulated pollutants in populated Mediterranean basins: Ecotoxicological risk and effects on biological quality. <i>Science of the Total Environment</i> , 2020 , 747, 141224	10.2	4
14	Eco-assessment of West Mediterranean basin rivers (Turkey) using diatom metrics and multivariate approaches. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 27796-27806	5.1	4
13	Plankton community responses in Pampean lowland streams linked to intensive agricultural pollution. <i>Ecological Indicators</i> , 2021 , 120, 106934	5.8	10
12	Combined effects of urban pollution and hydrological stress on ecosystem functions of Mediterranean streams. <i>Science of the Total Environment</i> , 2021 , 753, 141971	10.2	9
11	Benthic Diatoms in River Biomonitoring: Present and Future Perspectives within the Water Framework Directive. <i>Water (Switzerland)</i> , 2021 , 13, 478	3	7
10	Looking back, looking forward: a review of the new literature on diatom teratological forms (2010-2020). <i>Hydrobiologia</i> , 2021 , 848, 1675-1753	2.4	6
9	The potential use of the diatom <i>Nitzschia palea</i> (Kütz.) W. Smith For the Removal of Certain Pollutants from Al-Rustumeyah Wastewater Treatment Plant in Baghdad-Iraq. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 779, 012114	0.3	

8	Response of epilithic diatom assemblages to weir construction on the Nakdong River, Republic of Korea. <i>Ecological Indicators</i> , 2021 , 126, 107711	5.8	0
7	Diatom microalgae as smart nanocontainers for biosensing wastewater pollutants: recent trends and innovations. <i>Bioengineered</i> , 2021 , 12, 9531-9549	5.7	14
6	Urban Streams and Rivers. 2021 ,		
5	Assessment of Aquatic Ecosystem Health with Indices of Biotic Integrity (IBIs) in the Ganjiang River System, China. <i>Water (Switzerland)</i> , 2022 , 14, 278	3	3
4	Epipellic diatom diversity as a bioindicator in River Aturukuku, Eastern Uganda. <i>Plant Ecology and Diversity</i> ,	2.2	
3	Table_1.DOCX. 2019 ,		
2	Diatoms: the Living Jewels and their Biodiversity, Phycosphere and Associated Phenotypic Plasticity: A Lesson to Learn from the Current Pandemic of Coronavirus. 2022 , 385-429		0
1	Temporal and spatial changes in diatom community structure with the effects of environmental parameters, and ecological status assessment by diatom indices in three shallow lakes (Sakarya, Turkey).		0