

Microplastic distribution and characteristics across a large Neuse River in North Carolina, USA

Science of the Total Environment

878, 162940

DOI: [10.1016/j.scitotenv.2023.162940](https://doi.org/10.1016/j.scitotenv.2023.162940)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Hotspots of microplastic accumulation at the land-sea transition and their spatial heterogeneity: The Po River prodelta (Adriatic Sea). <i>Science of the Total Environment</i> , 2023, 895, 164908.	8.0	1
2	Prevailing impacts of river management on microplastic transport in contrasting US streams: Rethinking global microplastic flux estimations. <i>Water Research</i> , 2023, 240, 120112.	11.3	7
3	The first evidence of microplastic occurrence in mine water: The largest black coal mining area in the Czech Republic. <i>Water Research</i> , 2023, 244, 120538.	11.3	0
4	Ecological consequences of microplastic pollution in sub-Saharan Africa aquatic ecosystems: An implication to environmental health. <i>HydroResearch</i> , 2024, 7, 39-54.	3.4	1