

# Spatio-temporal variations in physico-chemical parameters (PHEs) of Uchalli Wetlands Complex (Ramsar site)

Environmental Science and Pollution Research

25, 33490-33507

DOI: [10.1007/s11356-018-3240-3](https://doi.org/10.1007/s11356-018-3240-3)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Climatic seasonality and water quality in watersheds: a study case in Limoeiro River watershed in the western region of São Paulo State, Brazil. <i>Environmental Science and Pollution Research</i> , 2020, 27, 30034-30049.	2.7	6
2	Assessment of carbon sequestration potential of algae of a Ramsar site in Pakistan “Uchalli Wetland Complex. <i>Biomass Conversion and Biorefinery</i> , 0, , .	2.9	0
3	Ecological health risk assessment of microplastics and heavy metals in sediments, water, hydrophytes ( <i>Alternanthera philoxeroides</i> , <i>Typha latifolia</i> , and <i>Ipomoea carnea</i> ), and fish ( <i>Labeo rohita</i> ) in Marala wetlands in Sialkot, Pakistan. <i>Environmental Science and Pollution Research</i> , 2023, 30, 41272-41285.	2.7	4