Muhammad Yasir Abdur Rehman

List of Publications by Year
in descending order

11 papers	306 citations	1306789 7 h-index	1199166 12 g-index
12 all docs	12 docs citations	12 times ranked	348 citing authors

#	Article	IF	Citations
1	Fate and toxicity of pharmaceuticals in water environment: An insight on their occurrence in South Asia. Journal of Environmental Management, 2020, 271, 111030.	3.8	105
2	Investigation of organochlorine pesticides from the Indus Basin, Pakistan: Sources, airâ€“soil exchange fluxes and risk assessment. Science of the Total Environment, 2014, 497-498, 113-122.	3.9	80
3	First insight into the occurrence, spatial distribution, sources, and risks assessment of antibiotics in groundwater from major urban-rural settings of Pakistan. Science of the Total Environment, 2021, 791, 148298.	3.9	39
4	Tracing biomarker of PAH-exposure and susceptibility factor (GSTM-polymorphism) among cancer patients in Pakistan. Chemosphere, 2017, 178, 384-390.	4.2	17
5	Occurrence, source apportionment and potential risks of selected PPCPs in groundwater used as a source of drinking water from key urban-rural settings of Pakistan. Science of the Total Environment, 2022, 807, 151010.	3.9	14
6	Tracking the fingerprints and combined TOCâ€“black carbon mediated soilâ€“air partitioning of polychlorinated naphthalenes (PCNs) in the Indus River Basin of Pakistan. Environmental Pollution, 2016, 208, 850-858.	3.7	12
7	Transcriptome responses in blood reveal distinct biological pathways associated with arsenic exposure through drinking water in rural settings of Punjab, Pakistan. Environment International, 2020, 135, 105403.	4.8	10
8	Elevated exposure to polycyclic aromatic hydrocarbons (PAHs) may trigger cancers in Pakistan: an environmental, occupational, and genetic perspective. Environmental Science and Pollution Research, 2020, 27, 42405-42423.	2.7	8
9	Integrating SNPs-based genetic risk factor with blood epigenomic response of differentially arsenic-exposed rural subjects reveals disease-associated signaling pathways. Environmental Pollution, 2022, 292, 118279.	3.7	8
10	Heavy metal-associated oxidative stress and glutathione s-transferase polymorphisms among E-waste workers in Pakistan. Environmental Geochemistry and Health, 2021, 43, 4441-4458.	1.8	6
11	Arsenic and fluoride co-exposure through drinking water and their impacts on intelligence and oxidative stress among rural school-aged children of Lahore and Kasur districts, Pakistan. Environmental Geochemistry and Health, 2022, 44, 3929-3951.	1.8	6