## **Ewerton Santos**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7923268/publications.pdf

Version: 2024-02-01

1306789 1058022 16 251 7 14 citations g-index h-index papers 17 17 17 303 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Electrochemical sensor based on biochar and reduced graphene oxide nanocomposite for carbendazim determination. Talanta, 2020, 220, 121334.	2.9	50
2	Polycyclic aromatic hydrocarbons (PAH) in superficial water from a tropical estuarine system: Distribution, seasonal variations, sources and ecological risk assessment. Marine Pollution Bulletin, 2018, 127, 352-358.	2.3	39
3	Concentration, distribution and source apportionment of polycyclic aromatic hydrocarbons (PAH) in Poxim River sediments, Brazil. Marine Pollution Bulletin, 2018, 127, 478-483.	2.3	35
4	Polycyclic aromatic hydrocarbons in sediments of the Amazon River Estuary (Amap $\tilde{A}_i$ , Northern Brazil): Distribution, sources and potential ecological risk. Marine Pollution Bulletin, 2018, 135, 769-775.	2.3	32
5	Sources and spatio-temporal distribution of aerosol polycyclic aromatic hydrocarbons throughout the Tibetan Plateau. Environmental Pollution, 2020, 261, 114144.	3.7	23
6	Atmospheric particle-bound polycyclic aromatic compounds over two distinct sites in Pakistan: Characteristics, sources and health risk assessment. Journal of Environmental Sciences, 2022, 112, 1-15.	3.2	14
7	PAH Baselines for Amazonic Surficial Sediments: A Case of Study in GuajarÃ; Bay and GuamÃ; River (Northern Brazil). Bulletin of Environmental Contamination and Toxicology, 2018, 100, 786-791.	1.3	9
8	Distribution patterns of aliphatic hydrocarbons in sediments from a tropical estuarine system. Marine Pollution Bulletin, 2019, 149, 110607.	2.3	9
9	Distribution and sources of sterol biomarkers in sediments collected from a tropical estuary in Northeast Brazil. Environmental Science and Pollution Research, 2016, 23, 23291-23299.	2.7	7
10	Assessment of polycyclic aromatic hydrocarbons in three environmental components from a tropical estuary in Northeast Brazil. Marine Pollution Bulletin, 2021, 171, 112726.	2.3	7
11	Silver (I)-dimercaptotriazine functionalized silica: A highly selective liquid chromatography stationary phase targeting unsaturated molecules. Journal of Chromatography A, 2021, 1645, 462122.	1.8	6
12	Comparison of black carbon chemical oxidation and macroscopic charcoal counts for quantification of fire by-products in sediments. Organic Geochemistry, 2018, 125, 50-54.	0.9	5
13	The impact of anthropogenic activity at the tropical Sergipe-Poxim estuarine system, Northeast Brazil: Fecal indicators. Marine Pollution Bulletin, 2020, 154, 111067.	2.3	5
14	Novel methyl-branched alkenones with up to five double bonds in saline lakes. Organic Geochemistry, 2021, 156, 104243.	0.9	4
15	Comparative study of mesopourous silica obtained by different synthetic routes to improve the analysis of $\text{Cu}(\text{II})$ in sugar cane spirit. Scientia Plena, 2020, 16, .	0.1	O
16	Pendimethalin biodegradation by soil strains of Burkholderia sp. and Methylobacterium radiotolerans. Anais Da Academia Brasileira De Ciencias, 2021, 93, e20210924.	0.3	0