Huiju Lin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6310370/publications.pdf

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		623188	887659
17	583	14	17
papers	citations	h-index	g-index
17	17	17	553
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Occurrence and distribution of per- and polyfluoroalkyl substances (PFASs) in the seawater and sediment of the South China sea coastal region. Chemosphere, 2019, 231, 468-477.	4.2	95
2	Pharmaceutically active compounds in the Xiangjiang River, China: Distribution pattern, source apportionment, and risk assessment. Science of the Total Environment, 2018, 636, 975-984.	3.9	62
3	Mass loading and emission of thirty-seven pharmaceuticals in a typical municipal wastewater treatment plant in Hunan Province, Southern China. Ecotoxicology and Environmental Safety, 2018, 147, 530-536.	2.9	56
4	Microplastics: A major source of phthalate esters in aquatic environments. Journal of Hazardous Materials, 2022, 432, 128731.	6.5	50
5	Review on perfluoroalkyl and polyfluoroalkyl substances (PFASs) in the Chinese atmospheric environment. Science of the Total Environment, 2020, 737, 139804.	3.9	42
6	Per- and Polyfluoroalkyl Substances in the Air Particles of Asia: Levels, Seasonality, and Size-Dependent Distribution. Environmental Science & Enviro	4.6	40
7	Phthalate esters in seawater and sediment of the northern South China Sea: Occurrence, distribution, and ecological risks. Science of the Total Environment, 2022, 811, 151412.	3.9	38
8	Microfibers Released into the Air from a Household Tumble Dryer. Environmental Science and Technology Letters, 2022, 9, 120-126.	3.9	37
9	Enantiomer-specific bioaccumulation and distribution of chiral pharmaceuticals in a subtropical marine food web. Journal of Hazardous Materials, 2020, 394, 122589.	6.5	33
10	Occurrence, distribution, and environmental risk of four categories of personal care products in theÂXiangjiang River, China. Environmental Science and Pollution Research, 2018, 25, 27524-27534.	2.7	21
11	Tissue-Specific Uptake, Depuration Kinetics, and Suspected Metabolites of Three Emerging Per- and Polyfluoroalkyl Substances (PFASs) in Marine Medaka. Environmental Science & Emp; Technology, 2022, 56, 6182-6191.	4.6	20
12	Adsorption of $17\hat{1}$ -ethinylestradiol from aqueous solution onto a reduced graphene oxide-magnetic composite. Journal of the Taiwan Institute of Chemical Engineers, 2017, 80, 797-804.	2.7	19
13	Simultaneous analysis of neutral and ionizable per- and polyfluoroalkyl substances in air. Chemosphere, 2021, 280, 130607.	4.2	18
14	Influence of filtration during sample pretreatment on the detection of antibiotics and non-steroidal anti-inflammatory drugs in natural surface waters. Science of the Total Environment, 2019, 650, 769-778.	3.9	17
15	Quality assurance and quality control of solid phase extraction for PFAS in water and novel analytical techniques for PFAS analysis. Chemosphere, 2022, 288, 132440.	4.2	15
16	Per- and polyfluoroalkyl substances in the atmospheric total suspended particles in Karachi, Pakistan: Profiles, potential sources, and daily intake estimates. Chemosphere, 2022, 288, 132432.	4.2	15
17	Fluorine mass balance analysis and per- and polyfluoroalkyl substances in the atmosphere. Journal of Hazardous Materials, 2022, 435, 129025.	6.5	5