

CITATION REPORT

List of articles citing

Multi-residue ultra-performance liquid chromatography coupled with tandem mass spectrometry method for comprehensive multi-class anthropogenic compounds of emerging concern analysis in a catchment-based exposure-driven study

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Analytical and Bioanalytical Chemistry, 2019, 411, 7061-7086.

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#	Paper	IF	Citations
23	(Fluoro)quinolones and quinolone resistance genes in the aquatic environment: A river catchment perspective. <i>Water Research</i> , 2020 , 182, 116015	12.5	18
22	Multi-residue determination of micropollutants in Nigerian fish from Lagos lagoon using ultrasound assisted extraction, solid phase extraction and ultra-high-performance liquid chromatography tandem mass spectrometry. <i>Analytical Methods</i> , 2020 , 12, 2114-2122	3.2	2
21	Micropollutant fluxes in urban environment - A catchment perspective. <i>Journal of Hazardous Materials</i> , 2021 , 401, 123745	12.8	13
20	Magnetic Mesoporous Carbon/ECyclodextrin-Chitosan Nanocomposite for Extraction and Preconcentration of Multi-Class Emerging Contaminant Residues in Environmental Samples. <i>Nanomaterials</i> , 2021 , 11,	5.4	5
19	Estimation of community-wide multi-chemical exposure via water-based chemical mining: Key research gaps drawn from a comprehensive multi-biomarker multi-city dataset. <i>Environment International</i> , 2021 , 147, 106331	12.9	14
18	Understanding and managing uncertainty and variability for wastewater monitoring beyond the pandemic: Lessons learned from the United Kingdom National COVID-19 Surveillance Programmes.		2
17	Understanding and managing uncertainty and variability for wastewater monitoring beyond the pandemic: Lessons learned from the United Kingdom National COVID-19 Surveillance Programmes.		0
16	Diagnosing Down-the-Drain Disposal of Unused Pharmaceuticals at a River Catchment Level: Unrecognized Sources of Environmental Contamination That Require Nontechnological Solutions. <i>Environmental Science & Technology</i> , 2021 , 55, 11657-11666	10.3	2
15	Spatiotemporal profiling of antibiotics and resistance genes in a river catchment: Human population as the main driver of antibiotic and antibiotic resistance gene presence in the environment. <i>Water Research</i> , 2021 , 203, 117533	12.5	8
14	A comprehensive aquatic risk assessment of the beta-blocker propranolol, based on the results of over 600 research papers. <i>Science of the Total Environment</i> , 2021 , 793, 148617	10.2	4
13	Chirality in Environmental Toxicity and Fate Assessments. 2021 , 279-305		0
12	Understanding and managing uncertainty and variability for wastewater monitoring beyond the pandemic: Lessons learned from the United Kingdom national COVID-19 surveillance programmes. <i>Journal of Hazardous Materials</i> , 2022 , 424, 127456	12.8	9
11	Comparison of sorption models to predict analyte loss during sample filtration and evaluation of the impact of filtration on data quality.. <i>Science of the Total Environment</i> , 2021 , 152624	10.2	0
10	Absorption, Translocation, and Metabolism of Atrazine, Carbamazepine, and Sulfamethoxazole by the Macrophyte <i>Canna Hybrid</i> L. Orange King Humbert. <i>SSRN Electronic Journal</i> ,	1	
9	WITHDRAWN: Review of occurrence of pharmaceuticals worldwide for estimating concentrations range in aquatic environments at the end of the last decade. 2022 , 100137		0
8	Research needs for optimising wastewater-based epidemiology monitoring for public health protection.		0
7	Spatiotemporal profiling of Chemicals of Emerging Concern in a megacity: A case study of Lagos, Nigeria.		0

6	Review of occurrence of pharmaceuticals worldwide for estimating concentration ranges in aquatic environments at the end of the last decade. 2022 , 100172	1
5	Occurrence of contaminants of emerging concern in the Eerste River, South Africa: Towards the optimisation of an urban water profiling approach for public- and ecological health risk characterisation. 2022 , 160254	0
4	The burden of city's pain treatment in a longitudinal one year study of two cities via wastewater-based epidemiology. 2022 , 119391	0
3	Development of multi-residue gas chromatography coupled with mass spectrometry methodologies for the measurement of 15 chemically different disinfection by-products (DBPs) of emerging concern in drinking water from two different Portuguese water treatment plants. 2022 , 14, 4967-4976	0
2	Global occurrence and aquatic hazards of antipsychotics in sewage influents, effluent discharges and surface waters. 2023 , 121042	0
1	Absorption, translocation, and metabolism of atrazine, carbamazepine, and sulfamethoxazole by the macrophyte Orange King Humbert canna lily (<i>Canna [g]eneralis</i> L.H. Bailey (pro sp.) [<i>glauca</i> [i]ndica]).	0