Leslie Mondamert

List of Publications by Year in descending order

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933447 1058476 14 465 10 14 citations h-index g-index papers 14 14 14 683 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Impact of wastewater treatment plant discharge on the contamination of river biofilms by pharmaceuticals and antibiotic resistance. Science of the Total Environment, 2017, 579, 1387-1398.	8.0	117
2	"Modern agriculture―transfers many pesticides to watercourses: a case study of a representative rural catchment of southern Brazil. Environmental Science and Pollution Research, 2020, 27, 10581-10598.	5 . 3	65
3	Comparison of POCIS passive samplers vs. composite water sampling: A case study. Science of the Total Environment, 2017, 609, 982-991.	8.0	52
4	Occurrence of carbamazepine, diclofenac, and their related metabolites and transformation products in a French aquatic environment and preliminary risk assessment. Water Research, 2021, 196, 117052.	11.3	50
5	Antibiotics and microbial resistance in Brazilian soils under manure application. Land Degradation and Development, 2018, 29, 2472-2484.	3.9	40
6	River biofilm community changes related to pharmaceutical loads emitted by a wastewater treatment plant. Environmental Science and Pollution Research, 2018, 25, 9254-9264.	5.3	35
7	Pesticide bioaccumulation in epilithic biofilms as a biomarker of agricultural activities in a representative watershed. Environmental Monitoring and Assessment, 2020, 192, 381.	2.7	25
8	Tracing Sediment Sources Using Midâ€infrared Spectroscopy in Arvorezinha Catchment, Southern Brazil. Land Degradation and Development, 2017, 28, 1603-1614.	3.9	18
9	Presence of Anthropogenic Markers in Water: A Case Study of the Guaporé River Watershed, Brazil. Clean - Soil, Air, Water, 2018, 46, 1700019.	1.1	16
10	Sorption of selected pharmaceuticals by a river sediment: role and mechanisms of sediment or Aldrich humic substances. Environmental Science and Pollution Research, 2018, 25, 14532-14543.	5. 3	14
11	River Biofilms Microbiome and Resistome Responses to Wastewater Treatment Plant Effluents Containing Antibiotics. Frontiers in Microbiology, 2022, 13, 795206.	3.5	11
12	Characterization of antifungal compounds produced by lactobacilli in cheese-mimicking matrix: Comparison between active and inactive strains. International Journal of Food Microbiology, 2020, 333, 108798.	4.7	9
13	One-step purification/extraction method to access glyphosate, glufosinate, and their metabolites in natural waters. Journal of Chromatography A, 2021, 1649, 462188.	3.7	9
14	Organic composition of epilithic biofilms from agricultural and urban watershed in South Brazil. Environmental Science and Pollution Research, 2021, 28, 28808-28824.	5.3	4