

Linda Schweitzer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7913939/publications.pdf>

Version: 2024-02-01

11
papers

292
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

342
citing authors

#	ARTICLE	IF	CITATIONS
1	Water Contamination and Pollution. , 2018, , 261-290.		93
2	Index analysis and human health risk model application for evaluating ambient air-heavy metal contamination in Chemical Valley Sarnia. Ecotoxicology and Environmental Safety, 2018, 148, 72-81.	6.0	48
3	Presence of Pharmaceuticals and Pesticides in Detroit River Water and the Effect of Ozone on Removal. Ozone: Science and Engineering, 2006, 28, 415-423.	2.5	47
4	Short-lived radionuclides (⁷ Be and ²¹⁰ Pb) as tracers of particle dynamics in a river system in southeast Michigan. Limnology and Oceanography, 2008, 53, 1934-1944.	3.1	40
5	Occurrence and Removal of PPCPs and EDCs in the Detroit River Watershed. Water Practice and Technology, 2010, 5, .	2.0	18
6	Investigations of the partitioning and residence times of Po-210 and Pb-210 in a riverine system in Southeast Michigan, USA. Journal of Environmental Radioactivity, 2014, 138, 375-383.	1.7	17
7	The Effect of Ozone on Cold Water Coagulation. Ozone: Science and Engineering, 2008, 30, 27-33.	2.5	14
8	Quantification of Po-210 and Pb-210 as tracer of sediment resuspension rate in a shallow riverine system: Case study from southeast Michigan, USA. Journal of Environmental Radioactivity, 2020, 222, 106339.	1.7	7
9	Distribution, sources, and behavior of trace elements in the Clinton River Watershed, Michigan. Journal of Great Lakes Research, 2010, 36, 606-617.	1.9	5
10	Geosmin reduction by algaecide application to drinking water: field scale efficacy and mechanistic insights. Heliyon, 2021, 7, e07706.	3.2	2
11	Evaluation of pilot-scale oxidation of several PPCPs/EDCs (pharmaceuticals and personal care) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T Science and Technology: Water Supply, 2009, 9, 577-582.	2.1	1