

CITATION REPORT

List of articles citing

Modeling the fate and human health impacts of pharmaceuticals and personal care products in reclaimed wastewater irrigation for agriculture

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#	Paper	IF	Citations
20	Ecotoxicological effects, environmental fate and risks of pharmaceutical and personal care products in the water environment: A review. <i>Science of the Total Environment</i> , 2021 , 788, 147819	10.2	36
19	Contaminants of emerging concerns in recycled water: Fate and risks in agroecosystems.. <i>Science of the Total Environment</i> , 2021 , 152527	10.2	7
18	Waste seeds of , , and as biochar for heavy metal removal from simulated wastewater.. <i>Biomass Conversion and Biorefinery</i> , 2022 , 1-10	2.3	3
17	Fate and transport of pharmaceuticals and personal care products in soils and groundwater. 2022 , 49-82		0
16	Electrocatalytic degradation of sulfamethylthiadiazole by GAC@Ni/Fe three-dimensional particle electrode.. <i>Environmental Science and Pollution Research</i> , 2022 , 1	5.1	0
15	Reclaimed water reuse system on water quality, growth of irrigated crops, and impact of ecology: case study in Taiwan.. <i>Environmental Science and Pollution Research</i> , 2022 , 1	5.1	
14	Pharmaceuticals and Personal Care Products as Contaminants of Emerging Concern in Sewage Sludge and Soils and the Role of Transformation Products in Their Fate and Environmental Impact. <i>Handbook of Environmental Chemistry</i> , 2022 ,	0.8	
13	First report on the occurrence of pharmaceuticals and cocaine in the coastal waters of Santa Catarina, Brazil, and its related ecological risk assessment.. <i>Environmental Science and Pollution Research</i> , 2022 , 1	5.1	1
12	Insight into the interaction between trimethoprim and soluble microbial products produced from biological wastewater treatment processes. <i>Journal of Environmental Sciences</i> , 2023 , 124, 130-138	6.4	1
11	Soil degradation kinetics of oxybenzone (Benzophenone-3) and toxicopathological assessment in the earthworm, <i>Eisenia fetida</i> . <i>Environmental Research</i> , 2022 , 213, 113689	7.9	0
10	Bioremediation of hazardous pollutants from agricultural soils: A sustainable approach for waste management towards urban sustainability. 2022 , 312, 120031		3
9	Influence of Methylation and Demethylation on Plant Uptake of Emerging Contaminants.		0
8	Influence of Methylation and Demethylation on Plant Uptake of Emerging Contaminants. 2022 , 107612		1
7	Modeling the fate of ionizable pharmaceutical and personal care products (iPPCPs) in soil-plant systems: pH and speciation. 2022 , 315, 120367		0
6	The environmental assessment of tertiary treatment technologies for wastewater reuse by considering LCA uncertainty. 2022 , 168, 928-941		0
5	Neutral (Fe ³⁺ -NTA) and acidic (Fe ²⁺) pH solar photo-Fenton Vs chlorination: Effective urban wastewater disinfection does not mean control of antibiotic resistance. 2022 , 10, 108777		0
4	Nitrogen-doped magnetic porous carbon material from low-cost anion-exchange resin as an efficient adsorbent for tetracyclines in water.		0

- 3 Growing Corn and Sugar Beets with Feedlot Effluent, Air Injection, and Subsurface Drip Irrigation System in Western Nebraska. **2023**, 149,
- 2 Identifying drivers of sewage-associated pollutants in pollinators across urban landscapes.
- 1 Recent advances in the biological treatment of wastewater rich in emerging pollutants produced by pharmaceutical industrial discharges.