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#	Paper	IF	Citations
13	Evaluation of antioxidant activities and essential/toxicmetal levels and their health risk assessment in citrus fruits from Pakistan. <i>Environmental Monitoring and Assessment</i> , 2019 , 191, 650	3.1	
12	Presence of toxic metals in rice with human health hazards in Tangail district of Bangladesh. <i>International Journal of Environmental Health Research</i> , 2020 , 1-21	3.6	22
11	Assessment of Non-Carcinogenic and Carcinogenic Risks Due to Ingestion of Vegetables Grown Under Sewage Water Irrigated Soils Near a 33 Years Old Landfill Site in Kolkata, India. <i>Exposure and Health</i> , 1	8.8	6
10	Heavy metals concentration in vegetables irrigated with municipal wastewater and their human daily intake in Erbil city. <i>Environmental Nanotechnology, Monitoring and Management</i> , 2021 , 16, 100475	3.3	5
9	Assessment of Pb, Cd, As and Hg concentration in edible parts of broiler in major metropolitan cities of Tamil Nadu, India. <i>Toxicology Reports</i> , 2021 , 8, 668-675	4.8	2
8	Health Risk Assessment of Heavy Metals and Microbial Quality of Local Tomato (<i>Solanum lycopersicum</i>) of Ouagadougou, Burkina Faso. <i>Journal of Environmental Protection</i> , 2019 , 10, 942-957	0.6	2
7	Monitoring of Cadmium Contaminated Soil in Kvemo Kartli Region (Republic of Georgia). <i>Open Journal of Geology</i> , 2019 , 09, 187-192	0.4	
6	Catalysts for Transesterification. 2022 , 567-631		
5	Treatment for landfill leachate through sequential multi-sand-layering filters coupled with sulfate radical-based advanced oxidation processes. <i>International Journal of Environmental Science and Technology</i> , 1	3.3	
4	Equilibrium, thermodynamic, and kinetic modeling studies for the adsorptive removal of oxyanions from water. <i>Separation Science and Technology</i> , 1-16	2.5	4
3	Preliminary assessment of heavy metals intake via food in CKDu affected Uddanam region of Srikakulam, Andhra Pradesh, India. 1-9		O
2	Experimental investigation of improving the solar desalination system for domestic buildings: Iraq as a case of study. 2022 , 10, 1077-1099		0
1	A waste wet oxidation technique as a solution for chemical production and resource recovery in Poland.		0