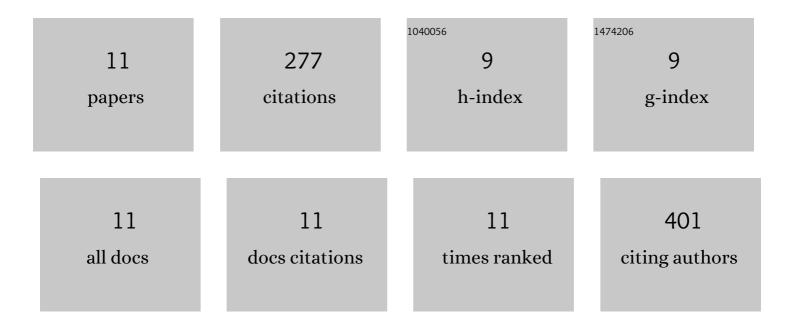
Azar Vaezi Heir

List of Publications by Year in descending order

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AZAD VAEZI HEID

#	Article	IF	CITATIONS
1	Environmental impacts of new Coronavirus outbreak in Iran with an emphasis on waste management sector. Journal of Material Cycles and Waste Management, 2021, 23, 240-247.	3.0	38
2	Emanating challenges in urban and healthcare waste management in Isfahan, Iran after the outbreak of COVID-19. Environmental Technology (United Kingdom), 2021, 42, 329-336.	2.2	23
3	Incorporation of biochar and nanomaterials to assist remediation of heavy metals in soil using plant species. Environmental Technology and Innovation, 2020, 20, 101134.	6.1	28
4	Emerging challenges in urban waste management in Tehran, Iran during the COVID-19 pandemic. Resources, Conservation and Recycling, 2020, 162, 105051.	10.8	72
5	Co-application of biochar and titanium dioxide nanoparticles to promote remediation of antimony from soil by Sorghum bicolor: metal uptake and plant response. Heliyon, 2020, 6, e04669.	3.2	22
6	Investigation of knowledge, attitude, and practice of Tehranian women apropos of reducing, reusing, recycling, and recovery of urban solid waste. Environmental Monitoring and Assessment, 2020, 192, 481.	2.7	20
7	The influence of association of plant growth-promoting rhizobacteria and zero-valent iron nanoparticles on removal of antimony from soil by Trifolium repens. Environmental Science and Pollution Research, 2020, 27, 42815-42829.	5.3	29
8	Application of titanium dioxide nanoparticles to promote phytoremediation of Cd-polluted soil: contribution of PGPR inoculation. Bioremediation Journal, 2020, 24, 171-189.	2.0	34
9	Phytoremediation: Data on effects of titanium dioxide nanoparticles on phytoremediation of antimony polluted soil. Data in Brief, 2020, 31, 105959.	1.0	10
10	Integrated remediation approach for metal polluted soils using plants, nanomaterials and root-associated bacteria. Journal of Dispersion Science and Technology, 0, , 1-15.	2.4	1
11	Integration of rapid impact assessment matrix method and sustainability modeling for management of municipal solid waste transfer stations in cold regions. Modeling Earth Systems and Environment, 0, , 1.	3.4	0