Majid Heidari Jamebozorgi

List of Publications by Year
in descending order

20 papers	683 citations	840776 11 h-index	940533 16 g-index
20 all docs	20 docs citations	20 times ranked	581 citing authors

#	Article	IF	Citations
1	Synthesis, characteristics, and photocatalytic activity of zinc oxide nanoparticles stabilized on the stone surface for degradation of metronidazole from aqueous solution. Environmental Health Engineering and Management, 2021, 8, 55-63.	0.7	11
2	Photocatalytic degradation of ciprofloxacin antibiotic by TiO₂ nanoparticles immobilized on a glass plate. Chemical Engineering Communications, 2020, 207, 56-72.	2.6	140
3	A study on the photocatalytic degradation of p-Nitroaniline on glass plates by Thermo-Immobilized ZnO nanoparticle. Inorganic and Nano-Metal Chemistry, 2020, 50, 124-135.	1.6	45
4	Efficiency of novel Fe/charcoal/ultrasonic micro-electrolysis strategy in the removal of Acid Red 18 from aqueous solutions. Journal of Environmental Chemical Engineering, 2020, 8, 103553.	6.7	27
5	COVID-19 Shows That Health Education Programs in Iran Must Be Revised. Asia-Pacific Journal of Public Health, 2020, 32, 531-532.	1.0	4
6	Hybrid UV/COP advanced oxidation process using ZnO as a catalyst immobilized on a stone surface for degradation of acid red 18 dye. MethodsX, 2020, 7, 101118.	1.6	28
7	Cultural Challenges: The Most Important Challenge of COVID-19 Control Policies in Iran. Prehospital and Disaster Medicine, 2020, 35, 470-471.	1.3	10
8	The inhibitory effect of Tamarix hispida mediated silver nanoparticles on Cyclin D1 protein expression of human cancer cells line. Inorganic and Nano-Metal Chemistry, 2020, 50, 1144-1149.	1.6	3
9	Microwave-assisted preparation of ZnFe2O4@methyl cellulose as a new nano-biomagnetic photocatalyst for photodegradation of metronidazole. International Journal of Biological Macromolecules, 2020, 154, 1036-1049.	7.5	64
10	Removal of metronidazole from wastewater by Fe/charcoal micro electrolysis fluidized bed reactor. Journal of Environmental Chemical Engineering, 2019, 7, 103457.	6.7	57
11	New magnetic nanobiocomposite CoFe2O4@methycellulose: facile synthesis, characterization, and photocatalytic degradation of metronidazole. Journal of Materials Science: Materials in Electronics, 2019, 30, 8595-8610.	2.2	47
12	ZnO nanoparticles immobilized on the surface of stones to study the removal efficiency of 4-nitroaniline by the hybrid advanced oxidation process (UV/ZnO/O3). Journal of Molecular Structure, 2019, 1176, 766-776.	3.6	66
13	Photocatalytic ozonation degradation of ciprofloxacin using ZnO nanoparticles immobilized on the surface of stones. Journal of Dispersion Science and Technology, 2019, 40, 846-854.	2.4	52
14	Magnetic nano-biocomposite CuFe2 O4 @methylcellulose (MC) prepared as a new nano-photocatalyst for degradation of ciprofloxacin from aqueous solution. Environmental Health Engineering and Management, 2019, 6, 41-51.	0.7	34
15	Investigation of type and density of bio-aerosols in air samples from educational hospital wards of Kerman city, 2014. Environmental Health Engineering and Management, 2016, 3, 197-202.	0.7	4
16	Measuring the Quality of Provided Services for Patients With Chronic Kidney Disease. Nephro-Urology Monthly, 2014, 6, e21810.	0.1	17
17	Photocatalytic degradation of the antibiotic ciprofloxacin by ZnO nanoparticles immobilized on a glass plate. , 0, , 304-314.		22
18	Synthesis and stabilization of ZnO nanoparticles on a glass plate to study the removal efficiency of acid red 18 by hybrid advanced oxidation process (ultraviolet/ZnO/ultrasonic). , 0, 170, 325-336.		25

#	Article	IF	Citations
19	Decoloration of textile Acid Red 18 dye by hybrid UV/COP advanced oxidation process using ZnO as a catalyst immobilized on a stone surface. , 0, 182, 385-394.		27
20	Corrigendum to "Synthesis and stabilization of ZnO nanoparticles on a glass plate to study the removal efficiency of acid red 18 by hybrid advanced oxidation process (ultraviolet/ZnO/ultrasonic) published in vol. 170 (2019) pp. 325â€“336 (doi:10.5004/dwt.2019.24728). , 0, 172, 429-429.		0