

Seyed Mostafa Khezri

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2104383/publications.pdf>

Version: 2024-02-01

10
papers

116
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

147
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhanced photocatalytic degradation of metronidazole by TiO ₂ decorated on magnetic reduced graphene oxide: Characterization, optimization and reaction mechanism studies. <i>Journal of Molecular Liquids</i> , 2020, 314, 113608.	4.9	45
2	Coupling effect of ozone/ultrasound with coagulation for improving NOM and turbidity removal from surface water. <i>Journal of Water Process Engineering</i> , 2020, 37, 101340.	5.6	19
3	Preparation and application of Fe ₂ O ₃ @MIL-101(Cr)/TiO ₂ based on metal-organic framework for photocatalytic degradation of paraquat. <i>Toxicology and Industrial Health</i> , 2018, 34, 842-859.	1.4	14
4	Determination of the effect of wind velocity and direction changes on turbidity removal in rectangular sedimentation tanks. <i>Water Science and Technology</i> , 2012, 66, 2814-2820.	2.5	12
5	Evaluation of extracting titanium dioxide from water-based paint sludge in auto-manufacturing industries and its application in paint production. <i>Toxicology and Industrial Health</i> , 2013, 29, 697-703.	1.4	12
6	Reduction of pollutants in painting operation and suggestion of an optimal technique for extracting titanium dioxide from paint sludge in car manufacturing industries—case study (SAIPA). <i>Toxicology and Industrial Health</i> , 2012, 28, 463-469.	1.4	7
7	Evaluation of Indoor PM Distribution by CONTAM Airflow Model and Real Time Measuring: Model Description and Validation. <i>Avicenna Journal of Environmental Health Engineering</i> , 2018, 5, 42-49.	0.6	3
8	Geographical Zoning Physicochemical Quality Change in Groundwater Catchment Gharehsou Ten-Year Period 2003-2012. <i>Biosciences, Biotechnology Research Asia</i> , 2015, 12, 507-515.	0.5	2
9	TITANIUM DIOXIDE EXTRACTION FROM PAINT SLUDGE OF AUTOMOTIVE INDUSTRY CASE STUDY: PAINT SLUDGE OF SAIPA PAINT SHOP. <i>Environmental Engineering and Management Journal</i> , 2009, 8, 141-145.	0.6	2
10	An investigation into the effect of condensed (thermal) flow in settling performance of the suspended particles in sedimentation basins and reducing its adverse effects in efficiency of removing particles using baffles. <i>International Journal of Academic Research</i> , 2014, 6, 181-187.	0.1	0