

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