Yonglei An

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2498071/publications.pdf

Version: 2024-02-01

109	478505	9
citations	h-index	g-index
10	10	137
ocs citations	times ranked	citing authors
	citations 10	h-index 10 10

#	Article	IF	CITATIONS
1	Accelerated Redox Cycles of Fe(III)/Fe(II) and Cu(III)/Cu(II) by Photo-Induced Electron from N-CQDs for Enhanced Photo-Fenton Capability of CuFe-LDH. Catalysts, 2020, 10, 960.	3.5	9
2	Ag2O and NiO Decorated CuFe2O4 with Enhanced Photocatalytic Performance to Improve the Degradation Efficiency of Methylene Blue. Materials, 2020, 13, 4760.	2.9	14
3	Exposure to polycyclic aromatic hydrocarbons derived from vehicle exhaust gas induces premature senescence in mouse lung fibroblast cells. Molecular Medicine Reports, 2019, 19, 4326-4334.	2.4	7
4	Hybridization of Nanodiamond and CuFe-LDH as Heterogeneous Photoactivator for Visible-Light Driven Photo-Fenton Reaction: Photocatalytic Activity and Mechanism. Catalysts, 2019, 9, 118.	3.5	39
5	Electrochemical hydrodechlorination of perchloroethylene in groundwater on a Ni-doped graphene composite cathode driven by a microbial fuel cell. RSC Advances, 2018, 8, 36142-36149.	3.6	7
6	Preparation of integrative cubes as a novel biological permeable reactive barrier medium for the enhancement of in situ aerobic bioremediation of nitrobenzene-contaminated groundwater. Environmental Earth Sciences, 2018, 77, 1.	2.7	5
7	Effects of sulfamethoxazole on the denitrifying process in anoxic activated sludge and the responses of denitrifying microorganisms. Water Science and Technology, 2018, 78, 1228-1236.	2.5	16
8	Feasibility study of in-situ bioremediation for nitrobenzene-contaminated groundwater. Water Science and Technology: Water Supply, 2017, 17, 1160-1167.	2.1	3
9	Biological characteristics of the nitrobenzene-degrading strain NB1 during bioaugmentation of nitrobenzene-contaminated groundwater. Environmental Earth Sciences, 2016, 75, 1.	2.7	8
10	Performance of a sequential anaerobic baffled reactor (ABR)/membrane bioreactor (MBR) system treating caffeine wastewater. , 2011 , , .		1