Thi Thuy Pham

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6968622/publications.pdf

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		933447 996975	
15	382	10	15
papers	citations	h-index	g-index
1.5	1.5	15	452
15	15	15	452
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Esterification of sugarcane bagasse by citric acid for Pb2+ adsorption: effect of different chemical pretreatment methods. Environmental Science and Pollution Research, 2021, 28, 11869-11881.	5.3	17
2	Fenton/ozone-based oxidation and coagulation processes for removing metals (Cu, Ni)-EDTA from plating wastewater. Journal of Water Process Engineering, 2021, 39, 101836.	5.6	36
3	Removal of Cu (II) by calcinated electroplating sludge. Heliyon, 2021, 7, e07092.	3.2	3
4	Removal of As (V) from the aqueous solution by a modified granular ferric hydroxide adsorbent. Science of the Total Environment, 2020, 706, 135947.	8.0	18
5	Fabrication of thin film nanocomposite nanofiltration membrane incorporated with cellulose nanocrystals for removal of Cu(II) and Pb(II). Chemical Engineering Science, 2020, 228, 115998.	3.8	75
6	From waste disposal to valuable material: Sulfonating polystyrene waste for heavy metal removal. Journal of Environmental Chemical Engineering, 2020, 8, 104302.	6.7	41
7	Synthesis of Co3O4 coated on N,S doped TiO2 for novel photocatalytic degradation of toxic organic pollutant in aqueous environment. Ceramics International, 2020, 46, 21610-21616.	4.8	17
8	Insights of environmental impact assessment reports for industrial parks: wastewater quantity prediction aspect. Environmental Monitoring and Assessment, 2020, 192, 252.	2.7	1
9	Removal and recovery of lead from wastewater using an integrated system of adsorption and crystallization. Journal of Cleaner Production, 2019, 213, 1204-1216.	9.3	27
10	Performance Comparison of Chemically Modified Sugarcane Bagasse for Removing Cd(II) in Water Environment. Journal of Renewable Materials, 2019, 7, 415-428.	2.2	4
11	Evaluation of iron-rich adsorbent to remove arsenic from groundwater in decentralised water supply treatment. Vietnam Journal of Science Technology and Engineering, 2018, 60, 78-81.	0.2	1
12	Industrial water mass balance as a tool for water management in industrial parks. Water Resources and Industry, 2016, 13, 14-21.	3.9	22
13	Industrial Water Mass Balance Analysis. International Journal of Environmental Science and Development, 2016, 7, 216-220.	0.6	8
14	Current pesticide practices and environmental issues in Vietnam: management challenges for sustainable use of pesticides for tropical crops in (South-East) Asia to avoid environmental pollution. Journal of Material Cycles and Waste Management, 2012, 14, 379-387.	3.0	57
15	To what extent are pesticides removed from surface water during coagulation–flocculation?. Water and Environment Journal, 2008, 22, 217-223.	2.2	55