

Jafar I Abdelghani

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1357169/publications.pdf>

Version: 2024-02-01

9
papers

68
citations

2258059

3
h-index

1720034

7
g-index

9
all docs

9
docs citations

9
times ranked

72
citing authors

#	ARTICLE	IF	CITATIONS
1	Adsorption and magnetic solid-phase extraction of NSAIDs from pharmaceutical wastewater using magnetic carbon nanotubes: Effect of sorbent dimensions, magnetite loading and competitive adsorption study. <i>Environmental Technology and Innovation</i> , 2019, 16, 100496.	6.1	34
2	Magnetic solid phase extraction of phthalate products from bottled, injectable and tap waters using graphene oxide: Effect of oxidation method of graphene. <i>Journal of Environmental Chemical Engineering</i> , 2020, 8, 103527.	6.7	17
3	Application of Partial Least Squares Kernel Calibration in Competitive Adsorption Studies Using an Effective Chemically Activated Biochar. <i>Clean - Soil, Air, Water</i> , 2017, 45, 1600333.	1.1	3
4	Preliminary study of the influence of mineral content on quality parameters of Jordanian-origin honey collected from different geographical regions. <i>Journal of Food Science and Technology</i> , 2019, 56, 4817-4825.	2.8	3
5	Effect of varying deposition conditions of magnetite on sawdust on the physiochemical properties of the prepared composites. <i>Journal of Environmental Chemical Engineering</i> , 2019, 7, 103497.	6.7	3
6	Quick monitoring of coloring agents in highly consumed candies using multivariate calibration. <i>Arabian Journal of Chemistry</i> , 2020, 13, 4228-4236.	4.9	3
7	Studying competitive retention of phthalate esters by humic acid under multi-variable experimental design optimization: Interaction between experimental factors. , 0, 150, 320-330.		3
8	Rapid and reliable chromatographic method to monitor coloring agents in highly consumed beverages. <i>Journal of Food Processing and Preservation</i> , 2020, 44, e14431.	2.0	1
9	Application of interval wavelength selection by iterative space shrinkage approach iVISA for spectroscopic quantification of spectrally overlapping food preservatives by multivariate calibration. <i>Journal of Food Measurement and Characterization</i> , 0, , 1.	3.2	1