Muharrem Ince

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8304762/publications.pdf

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19	144	1478505 6	1281871 11
papers	citations	h-index	g-index

20	20	20	168
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Exposure to copper and risk assessment for human health via consumption of alcoholic beverages. Journal of Food Science and Technology, 2021, 58, 510-519.	2.8	4
2	Determination of Antioxidant Capacity, Phenolic and Elemental Composition in Syriac (Mardin) Wines by using Chromatographic and Spectrophotometric Methods. Analytical Chemistry Letters, 2021, 11, 55-72.	1.0	2
3	Evaluation the Weekly Intake of Some Wild Edible Indigenous Mushrooms Collected in Different Regions in Tunceli, Turkey. Biological Trace Element Research, 2020, 195, 239-249.	3.5	7
4	Heavy Metal Removal Techniques Using Response Surface Methodology: Water/Wastewater Treatment. , 2020, , .		16
5	Modelling cadmium bioaccumulation inGammarus pulexby using experimental design approach. Chemistry and Ecology, 2019, 35, 922-936.	1.6	1
6	Determination of antioxidant capacity using different acidified solvents and element contents ofAllium tuncelianum: A regional and varietal study on endemic edible garlic. Instrumentation Science and Technology, 2019, 47, 423-435.	1.8	4
7	Using Boxâ€“Behnken design approach to investigate benzo[a]anthracene formation in smoked cattle meat samples and itsâ€™ risk assessment. Journal of Food Science and Technology, 2019, 56, 1287-1294.	2.8	3
8	Introductory Chapter: Sources, Health Impact, and Environment Effect of Hydrocarbons. , 2019, , .		0
9	Application of Response Surface Methodological Approach to Optimize Removal of Cr Ions From Industrial Wastewater. Atomic Spectroscopy, 2019, 40, 91-97.	1.2	6
10	Response Surface Modeling for Pb(II) Removal From Alcoholic Beverages Using Natural Clay: Process Optimization With Boxâ€“Behnken Experimental Design and Determination by Electrothermal AAS. Atomic Spectroscopy, 2018, 39, 242-250.	1.2	4
11	Removal of copper from aqueous solution using perlite. AIP Conference Proceedings, 2017, , .	0.4	1
12	Optimization of an Analytical Method for Determination of Pyrene in Smoked Meat Products. Food Analytical Methods, 2017, 10, 2060-2067.	2.6	5
13	A food waste utilization study for removing lead(II) from drinks. Food Chemistry, 2017, 214, 637-643.	8.2	21
14	Using Food Waste Biomass as Effective Adsorbents in Water and Wastewater Treatment for Cu(II) Removal. Atomic Spectroscopy, 2017, 38, 142-148.	1.2	14
15	Optimization of Cadmium Removal from Water by Hydroxyapatite Using Experimental Design Methodology. Analytical Letters, 2016, 49, 2513-2524.	1.8	12
16	Adsorption of bisphenol A from aqueous solutions by Pleurotus eryngii immobilized on Amberlite XAD-4 using as a new adsorbent. Desalination and Water Treatment, 2016, 57, 22362-22369.	1.0	15
17	Optimization of Remazol Brilliant Blue R dye removal by novel biosorbentP. eryngiiimmobilized on Amberlite XAD-4 using response surface methodology. Desalination and Water Treatment, 2016, 57, 15592-15602.	1.0	19
18	Comparision of Low-Cost and Eco-Friendly Adsorbent for Adsorption of Ni(II). Atomic Spectroscopy, 2014, 35, 223-233.	1.2	10

#	Article	IF	Citations
19	Cadmium exposure in population: alcoholic beverage consumption and health risk assessment. Journal of Food Science and Technology, 0, , 1.	2.8	0