

Neffa Mounsef

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4795294/publications.pdf>

Version: 2024-02-01

9
papers

91
citations

1478505
6
h-index

1588992
8
g-index

9
all docs

9
docs citations

9
times ranked

112
citing authors

#	ARTICLE	IF	CITATIONS
1	Phlebotomine sandflies (Diptera: Psychodidae) of southern Morocco: results of entomological surveys along the Marrakech–Ouarzazat and Marrakech–Azilal roads. <i>Annals of Tropical Medicine and Parasitology</i> , 2010, 104, 163-170.	1.6	27
2	Potential of discarded sardine scales (<i>Sardina pilchardus</i>) as chitosan sources. <i>Journal of the Air and Waste Management Association</i> , 2020, 70, 1186-1197.	1.9	13
3	Assessment of Nutritional, Technological, and Commercial Apricot Quality Criteria of the Moroccan Cultivar ‘Maoui’ Compared to Introduced Spanish Cultivars ‘Canino’ and ‘Delpatriarca’ towards Suitable Valorization. <i>Journal of Food Quality</i> , 2021, 2021, 1-12.	2.6	13
4	Mutations Associated with Rifampicin Resistance in <i>Mycobacterium tuberculosis</i> Isolates from Moroccan Patients: Systematic Review. <i>Interdisciplinary Perspectives on Infectious Diseases</i> , 2020, 2020, 1-8.	1.4	11
5	Improvement of biological process using biocoagulation–flocculation pretreatment aid in olive mill wastewater detoxification. <i>Desalination and Water Treatment</i> , 2014, 52, 2893-2902.	1.0	8
6	‘Chitosan/Montmorillonite’ Nanocomposites: Adsorption of Cr(III). <i>Journal of Water Chemistry and Technology</i> , 2019, 41, 175-181.	0.6	8
7	Assessing biomass diversity and performance of an activated sludge process treating saline table olive processing wastewater. <i>Environmental Technology (United Kingdom)</i> , 2019, 40, 2608-2619.	2.2	4
8	Eco-friendly approach for elimination of olive mill wastewaters (OMW) toxicity using cactus prickly pears juice as a coagulant. <i>Water Practice and Technology</i> , 2020, 15, 1050-1067.	2.0	4
9	Fenton oxidation using Fe ²⁺ /Fe ³⁺ /H ₂ O ₂ to improve the DCO removal and to degrade the phenolic compounds in olive oil mill wastewater. , 0, 152, 252-260.		3