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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9412134/publications.pdf>

Version: 2024-02-01

10
papers

150
citations

1307594

7
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

243
citing authors

#	ARTICLE	IF	CITATIONS
1	Olive phenolic compounds attenuate deltamethrin-induced liver and kidney toxicity through regulating oxidative stress, inflammation and apoptosis. <i>Food and Chemical Toxicology</i> , 2017, 106, 455-465.	3.6	49
2	Assessment of <i>Olea europaea</i> L. fruit extracts: Phytochemical characterization and anticancer pathway investigation. <i>Biomedicine and Pharmacotherapy</i> , 2017, 90, 179-186.	5.6	28
3	Effect of Mild Salinity Stress on the Growth, Fatty Acid and Carotenoid Compositions, and Biological Activities of the Thermal Freshwater Microalgae <i>Scenedesmus</i> sp.. <i>Biomolecules</i> , 2020, 10, 1515.	4.0	23
4	Biodegradation of malodorous thiols by a <i>Brevibacillus</i> sp. strain isolated from a Tunisian phosphate factory. <i>FEMS Microbiology Letters</i> , 2015, 362, fmv097.	1.8	9
5	Lipopeptides production by a newly <i>Halomonas venusta</i> strain: Characterization and biotechnological properties. <i>Bioorganic Chemistry</i> , 2021, 109, 104724.	4.1	9
6	Olive compounds attenuate oxidative damage induced in HEK-293 cells via MAPK signaling pathway. <i>Journal of Functional Foods</i> , 2017, 39, 18-27.	3.4	8
7	Effect of olive mill wastewaters on <i>Scenedesmus</i> sp. growth, metabolism and polyphenols removal. <i>Journal of the Science of Food and Agriculture</i> , 2021, 101, 5508-5519.	3.5	8
8	<i>Pistacia lentiscus</i> L. Distilled Leaves as a Potential Cosmeceutical Ingredient: Phytochemical Characterization, Transdermal Diffusion, and Anti-Elastase and Anti-Tyrosinase Activities. <i>Molecules</i> , 2022, 27, 855.	3.8	8
9	<i>Pistacia lentiscus</i> by-product as a promising source of phenolic compounds and carotenoids: Purification, biological potential and binding properties. <i>Food and Bioproducts Processing</i> , 2021, 126, 245-255.	3.6	7
10	Olive oil by-product's contribution to the recovery of phenolic compounds from microalgal biomass: biochemical characterization, anti-melanogenesis potential, and neuroprotective effect. <i>Biomass Conversion and Biorefinery</i> , 2024, 14, 4299-4311.	4.6	1