

Emanuele Ugo Garzarella

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1300960/publications.pdf>

Version: 2024-02-01

9
papers

190
citations

1163117
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1474206
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all docs

9
docs citations

9
times ranked

309
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the effects of a standardized polyphenol mixture extracted from poplar-type propolis on healthy and diseased human gut microbiota. <i>Biomedicine and Pharmacotherapy</i> , 2022, 148, 112759.	5.6	13
2	A standardized polyphenol mixture extracted from poplar-type propolis for remission of symptoms of uncomplicated upper respiratory tract infection (URTI): A monocentric, randomized, double-blind, placebo-controlled clinical trial. <i>Phytomedicine</i> , 2021, 80, 153368.	5.3	24
3	Beneficial Effects of Plant Extracts and Bioactive Food Components in Childhood Supplementation. <i>Nutrients</i> , 2021, 13, 3157.	4.1	8
4	Safety and efficacy of alpha-lipoic acid oral supplementation in the reduction of pain with unknown etiology: A monocentric, randomized, double-blind, placebo-controlled clinical trial. <i>Biomedicine and Pharmacotherapy</i> , 2021, 144, 112308.	5.6	4
5	Gastrointestinal Disorders and Metabolic Syndrome: Dysbiosis as a Key Link and Common Bioactive Dietary Components Useful for their Treatment. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4929.	4.1	31
6	Toward G-Quadruplex-Based Anticancer Agents: Biophysical and Biological Studies of Novel AS1411 Derivatives. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7781.	4.1	12
7	Antiviral Activity of Different Extracts of Standardized Propolis Preparations against HSV. <i>Antiviral Therapy</i> , 2020, 25, 353-363.	1.0	12
8	Multi Dynamic Extraction: An Innovative Method to Obtain a Standardized Chemically and Biologically Reproducible Polyphenol Extract from Poplar-Type Propolis to Be Used for Its Anti-Infective Properties. <i>Materials</i> , 2019, 12, 3746.	2.9	18
9	Common G-Quadruplex Binding Agents Found to Interact With i-Motif-Forming DNA: Unexpected Multi-Target-Directed Compounds. <i>Frontiers in Chemistry</i> , 2018, 6, 281.	3.6	68