Luigi De Masi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2614976/publications.pdf

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19	750	759233 12	794594 19
papers	citations	h-index	g-index

19	19	19	1039
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Molecular Aspects of Spikeâ€“ACE2 Interaction. Encyclopedia, 2022, 2, 96-108.	4.5	4
2	Ellagic Acid: A Review on Its Natural Sources, Chemical Stability, and Therapeutic Potential. Oxidative Medicine and Cellular Longevity, 2022, 2022, 1-24.	4.0	80
3	Metabolite Profile and In Vitro Beneficial Effects of Black Garlic (Allium sativum L.) Polar Extract. Nutrients, 2021, 13, 2771.	4.1	13
4	Structural Dissection of Viral Spike-Protein Binding of SARS-CoV-2 and SARS-CoV-1 to the Human Angiotensin-Converting Enzyme 2 (ACE2) as Cellular Receptor. Biomedicines, 2021, 9, 1038.	3.2	15
5	The Ancient Neapolitan Sweet Lime and the Calabrian Lemoncetta Locrese Belong to the Same Citrus Species. Molecules, 2020, 25, 113.	3.8	6
6	Molecular Docking Simulations on Histone Deacetylases (HDAC)-1 and -2 to Investigate the Flavone Binding. Biomedicines, 2020, 8, 568.	3.2	27
7	Single Nucleotide Polymorphisms as Practical Molecular Tools to Support European Chestnut Agrobiodiversity Management. International Journal of Molecular Sciences, 2020, 21, 4805.	4.1	11
8	Comparative Phytochemical Characterization, Genetic Profile, and Antiproliferative Activity of Polyphenol-Rich Extracts from Pigmented Tubers of Different Solanum tuberosum Varieties. Molecules, 2020, 25, 233.	3.8	29
9	Valorization of the agro-forestry wastes from Italian chestnut cultivars for the recovery of bioactive compounds. European Food Research and Technology, 2019, 245, 2679-2686.	3.3	27
10	Structure and Ligands Interactions of Citrus Tryptophan Decarboxylase by Molecular Modeling and Docking Simulations. Biomolecules, 2019, 9, 117.	4.0	4
11	Experimental Evidence and In Silico Identification of Tryptophan Decarboxylase in Citrus Genus. Molecules, 2017, 22, 272.	3.8	17
12	Anticancer activities of anthocyanin extract from genotyped Solanum tuberosum L. â€œVitelotteâ€• Journal of Functional Foods, 2015, 19, 584-593.	3.4	43
13	Identification of Doris verrucosa mollusc via mitochondrial 16S rDNA. Biochemical Systematics and Ecology, 2015, 58, 21-29.	1.3	3
14	The beneficial effect of Trichoderma spp. on tomato is modulated by the plant genotype. Molecular Plant Pathology, 2011, 12, 341-354.	4.2	304
15	Pectin methylesterase in Citrus bergamia R.: purification, biochemical characterisation and sequence of the exon related to the enzyme active site. Food Chemistry, 2008, 110, 829-837.	8.2	11
16	Agronomic, chemical and genetic profiles of hot peppers (Capsicum annuum ssp.). Molecular Nutrition and Food Research, 2007, 51, 1053-1062.	3.3	14
17	Assessment of agronomic, chemical and genetic variability in common basil (Ocimum basilicum L.). European Food Research and Technology, 2006, 223, 273-281.	3.3	88
18	Genotyping of fig (Ficus carica L) via RAPD markers. Journal of the Science of Food and Agriculture, 2005, 85, 2235-2242.	3.5	24

#	Article	IF	Citations
19	Identification of hazelnut (Corylus avellana) cultivars by RAPD analysis. Plant Cell Reports, 1999, 18, 652-655.	5.6	30