

Singamoorthy Amalraj

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6075233/publications.pdf>

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9
papers

156
citations

1478505

6
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

57
citing authors

#	ARTICLE	IF	CITATIONS
1	A review on ethnomedicinally important pteridophytes of India. Journal of Ethnopharmacology, 2018, 219, 269-287.	4.1	36
2	Comparative evaluation on chemical composition, in vitro antioxidant, antidiabetic and antibacterial activities of various solvent extracts of Dregea volubilis leaves. South African Journal of Botany, 2021, 138, 115-123.	2.5	29
3	Chemical characterization, antioxidant, antibacterial and enzyme inhibitory properties of Canthium coromandelicum, a valuable source for bioactive compounds. Journal of Pharmaceutical and Biomedical Analysis, 2021, 192, 113620.	2.8	23
4	Biogenic synthesis of zinc oxide nanoparticles using mushroom fungus Cordyceps militaris: Characterization and mechanistic insights of therapeutic investigation. Journal of Drug Delivery Science and Technology, 2022, 73, 103444.	3.0	21
5	Traditional herbal medicines practiced by the ethnic people in Sathyamangalam forests of Western Ghats, India. European Journal of Integrative Medicine, 2017, 16, 61-72.	1.7	19
6	Evaluation of phytochemicals, enzyme inhibitory, antibacterial and antioxidant effects of <i>Psydrax dicoccos</i> Gaertn. Natural Product Research, 2022, 36, 5772-5777.	1.8	8
7	Chemical profiling and antioxidant activity of Equisetum ramosissimum Desf. stem extract, a potential traditional medicinal plant for urinary tract infections. Future Journal of Pharmaceutical Sciences, 2021, 7, .	2.8	7
8	Phytochemical composition, enzyme inhibitory potential, antioxidant and antibacterial activities of Pisonia grandis R.Br. (lettuce tree) leaves. Journal of Food Measurement and Characterization, 2022, 16, 2864-2874.	3.2	7
9	Moringa concanensis Nimmo. seed extracts as a potential source of bioactive molecules, antioxidants and enzyme inhibitors. Journal of Food Measurement and Characterization, 2022, 16, 3699-3711.	3.2	6