

Asli Ugurlu

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

128
citations

1478505

6
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

240
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative bioinformatics analysis and abiotic stress responses of expansin proteins in Cucurbitaceae members: watermelon and melon. <i>Protoplasma</i> , 2023, 260, 509-527.	2.1	7
2	New perspectives into the chemical characterization of <i>Sida acuta</i> Burm. f. extracts with respect to its anti-cancer, antioxidant and enzyme inhibitory effects. <i>Process Biochemistry</i> , 2021, 105, 91-101.	3.7	10
3	Comparative genomic analysis of expansin superfamily gene members in zucchini and cucumber and their expression profiles under different abiotic stresses. <i>Physiology and Molecular Biology of Plants</i> , 2021, 27, 2739-2756.	3.1	5
4	<i>Syzgium coriaceum</i> Bosser & J. GuÃ©hoÃ©”An endemic plant potentiates conventional antibiotics, inhibits clinical enzymes and induces apoptosis in breast cancer cells. <i>Industrial Crops and Products</i> , 2020, 143, 111948.	5.2	12
5	Multi-targeted potential of <i>Pittosporum senacia</i> Putt.: HPLC-ESI-MSn analysis, in silico docking, DNA protection, antimicrobial, enzyme inhibition, anti-cancer and apoptotic activity. <i>Computational Biology and Chemistry</i> , 2019, 83, 107114.	2.3	19
6	Chemical fingerprints, antioxidant, enzyme inhibitory, and cell assays of three extracts obtained from <i>Sideritis ozturkii</i> AytaÃ§ & Aksoy: An endemic plant from Turkey. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2019, 171, 118-125.	2.8	18
7	Pharmacological and polyphenolic profiles of <i>Phyllanthus phillyreifolius</i> var. <i>commersonii</i> MÃ¼ll. Arg: An unexplored endemic species from Mauritius. <i>Food Research International</i> , 2019, 115, 425-438.	6.2	19
8	Novel in vitro and in silico insights of the multi-biological activities and chemical composition of <i>Bidens tripartita</i> L.. <i>Food and Chemical Toxicology</i> , 2018, 111, 525-536.	3.6	38