NeÅe Kirimer

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1373198/publications.pdf

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16	210	1163117	996975
papers	citations	8	15
		h-index	g-index

17	17	17	349
all docs	docs citations	times ranked	citing authors

#	ARTICLE	IF	CITATIONS
1	Patterns of essential oil relationships in Pimpinella (Umbelliferae) based on phylogenetic relationships using nuclear and chloroplast sequences. Plant Genetic Resources: Characterisation and Utilisation, 2005, 3, 149-169.	0.8	34
2	Phytochemical profiling of volatile components of Lavandula angustifolia Miller propagated under in vitro conditions. Industrial Crops and Products, 2017, 96, 120-125.	5.2	34
3	Activity Guided Fractionation of Arum italicum Miller Tubers and the LC/MS-MS Profiles. Records of Natural Products, 2017, 12, 64-75.	1.3	29
4	Recent advances in the chemistry and biological activities of the Pimpinella species of Turkey. Pure and Applied Chemistry, 2007, 79, 539-556.	1.9	23
5	Composition of the Essential Oil ofPhlomis nissoliiL.. Journal of Essential Oil Research, 2006, 18, 600-601.	2.7	21
6	DETERMINATION OF RUTIN INHYPERICUM PERFORATUMEXTRACT BY CAPILLARY ELECTROPHORESIS. Analytical Letters, 2001, 34, 185-191.	1.8	15
7	The Essential Oil ofMicromeria fruticosa(L.) Druce ssp.brachycalyxP. H. Davis. Journal of Essential Oil Research, 1992, 4, 521-522.	2.7	13
8	The Volatile Compounds of the Elderflowers Extract and the Essential Oil. Records of Natural Products, 2017, 11, 491-496.	1.3	11
9	Antimicrobial and Antioxidant Activities of Stachys lavandulifolia subsp. lavandulifolia Essential Oil and its Infusion. Natural Product Communications, 2012, 7, 1934578X1200700.	0.5	7
10	In vitro Propagation and Volatile Compound Characterization of Lavandula stoechas L. subsp. stoechas- An Economically Important Source of Essential Oil. Records of Natural Products, 2018, 13, 121-128.	1.3	6
11	Characterization of volatile components in Melissa officinalis L. under in vitro conditions. Journal of Essential Oil Research, 2017, 29, 299-303.	2.7	5
12	Biological activities and luteolin derivatives of Verbascum eskisehirensis Karavel., Ocak Ekici. Journal of Research in Pharmacy, 2019, 23, 532-542.	0.2	5
13	ANGELICA SYLVESTRIS VAR. SYLVESTRIS L.: ESSENTIAL OILS AND ANTIOXIDANT ACTIVITY EVALUATION. EskiÃŸehir Technical University Journal of Science and Technology A - Applied Sciences and Engineering, 2020, 21, 39-48.	0.8	4
14	Determination of Volatile Components in Thymus vulgaris L. under in vitro Conditions. Journal of Essential Oil-bearing Plants: JEOP, 2018, 21, 277-281.	1.9	2
15	Biotransformation of Î±-Cedrol and Caryophyllene Oxide by the Fungus Neurospora crassa. Natural Product Communications, 2010, 5, 1934578X1000500.	0.5	1
16	Essential Oil Constituents of Phlomis pungens Willd. from Azerbaijan. Journal of Essential Oil-bearing Plants: JEOP, 2017, 20, 1492-1501.	1.9	0