

Kambiz Larijani

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

499
citations

759233

12
h-index

713466

21
g-index

35
all docs

35
docs citations

35
times ranked

682
citing authors

#	ARTICLE	IF	CITATIONS
1	Baker's™ Yeast Promoted One-Pot Synthesis of New 1,2,4-Triazolpyrimido-1,3,4-Oxadiazoles: Investigation of Antioxidant and Antimicrobial Activity. <i>Polycyclic Aromatic Compounds</i> , 2023, 43, 4478-4495.	2.6	0
2	Synthesis and characterization of chitosan nanoparticles loaded with greater celandine (<i>Chelidonium majus</i> L.) essential oil as an anticancer agent on MCF-7 cell line. <i>International Journal of Biological Macromolecules</i> , 2022, 194, 974-981.	7.5	29
3	Antioxidant potential and essential oil properties of <i>Hypericum perforatum</i> L. assessed by application of selenite and nano-selenium. <i>Scientific Reports</i> , 2022, 12, 6156.	3.3	11
4	In Vitro Targeting of NL2 Peptide Bounded on Poly L-DOPA Coated Graphene Quantum Dot. <i>Journal of Fluorescence</i> , 2021, 31, 279-288.	2.5	9
5	ZnO / Fe ₃ O ₄ nanoparticles promoted green synthesis of pyrazolo pyrimidinones: Study of antioxidant activity. <i>Journal of Heterocyclic Chemistry</i> , 2020, 57, 3612-3621.	2.6	3
6	Biosynthesis of Ag and Fe nanoparticles using <i>Erodium cicutarium</i> ; study, optimization, and modeling of the antibacterial properties using response surface methodology. <i>Journal of Nanostructure in Chemistry</i> , 2019, 9, 203-216.	9.1	10
7	Is Inverse Gas Chromatography (IGC) a Convenient Method to Determine Compatibility of Rubber Materials?. <i>Chromatographia</i> , 2019, 82, 1709-1719.	1.3	4
8	Changes in the essential oil content and composition of <i>Thymus daenensis</i> Celak. under different drying methods. <i>Industrial Crops and Products</i> , 2018, 112, 389-395.	5.2	56
9	Solvent-free microwave extraction of essential oils from <i>Thymus vulgaris</i> L. and <i>Melissa officinalis</i> L.. <i>Industrial Crops and Products</i> , 2018, 119, 214-217.	5.2	42
10	Qualitative and quantitative variations of the essential oils of <i>Dracocephalum kotschyi</i> Boiss. as affected by different drying methods. <i>Journal of Food Processing and Preservation</i> , 2018, 42, e13816.	2.0	12
11	Assessment of the Thermodynamic Properties of DL-p-Mentha-1,8-diene, 4-Isopropyl-1-Methylcyclohexene (DL-limonene) by Inverse Gas Chromatography (IGC). <i>Journal of Chromatographic Science</i> , 2018, 56, 671-678.	1.4	6
12	Phytochemical Synthesis of Silver Nanoparticles by Two Techniques Using <i>Saturaja rechengri</i> Jamzad Extract: Identifying and Comparing in Vitro Anti-Proliferative Activities. <i>Advanced Pharmaceutical Bulletin</i> , 2018, 8, 235-244.	1.4	27
13	Identification of chemical compounds of the pheromone in different ages of female adults of the clearwing moth, <i>Paranthrene diaphana</i> Dalla Torre & Strand. <i>Archives of Phytopathology and Plant Protection</i> , 2017, 50, 1019-1033.	1.3	5
14	Supercritical Fluid Extraction as a Technique to Obtain Essential Oil from <i>Rosmarinus officinalis</i> L.. <i>Oriental Journal of Chemistry</i> , 2017, 33, 2537-2541.	0.3	5
15	Quantity and Quality of Essential Oil of <i>Pistacia atlantica</i> Subsp. <i>Kurdica</i> in Response to Gradual Harvest of Oleoresin. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2016, 19, 616-623.	1.9	1
16	Effect of volatiles derived from <i>Brassica</i> plants on the growth of <i>Sclerotinia sclerotiorum</i> . <i>Archives of Phytopathology and Plant Protection</i> , 2014, 47, 15-28.	1.3	3
17	Composition of the Essential oil of <i>Nizamuddinina zanardinii</i> , a Brown Alga Collected from Oman Gulf. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2013, 16, 689-692.	1.9	12
18	Chemical Composition of the Essential Oils from Leaves, Flowers and Pollen Grains of <i>Chrysanthemum maximum</i> Ramond. of Different Flowering Stages. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2012, 15, 157-163.	1.9	0

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19	Investigation of some compositional properties of <i>Capparis spinosa</i> seed oil growing wild in Iran from commercial utilization approach. <i>Chemistry of Natural Compounds</i> , 2011, 47, 428-430.	0.8	3
20	Chemical composition of the essential oils of <i>Citrus sinensis</i> cv. valencia and a quantitative structure-retention relationship study for the prediction of retention indices by multiple linear regression. <i>Journal of the Serbian Chemical Society</i> , 2011, 76, 1627-1637.	0.8	33
21	Chemical Composition of Essential Oil from Leaves, Stems and Flowers of <i>Kelussia odoratissima</i> Mozaff. Grown in Iran. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2011, 14, 643-646.	1.9	3
22	Composition of essential oil of leaves of <i>Persea americana</i> cultivated in Iran. <i>Chemistry of Natural Compounds</i> , 2010, 46, 489-490.	0.8	8
23	Constituents of <i>Artemisia tournefortiana</i> Rchb. Essential Oil from Iran. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2010, 13, 185-190.	1.9	4
24	Composition of the Essential Oils of <i>Bupleurum falcatum</i> L. and <i>Bupleurum gerardi</i> All. from Iran. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2010, 13, 727-731.	1.9	3
25	Composition of the Essential Oil of <i>Salvia compressa</i> Vent. and <i>Cyclotrichium leucotrichum</i> (Stapf. ex Rech.f.) Leblebici From Iran. <i>Journal of Essential Oil Research</i> , 2009, 21, 222-224.	2.7	8
26	Volatile Constituents of <i>Alococarpum erianthum</i> (DC) H. Riedl & Kuber. <i>Ferula ovina</i> (Boiss.) Boiss. and <i>Pimpinella affinis</i> Ledeb. Three Umbelliferae Herbs Growing Wild in Iran. <i>Journal of Essential Oil Research</i> , 2008, 20, 232-235.	2.7	10
27	Chemical composition and antibacterial activity of essential oils from leaves, stems and flowers of <i>Salvia reuterana</i> Boiss. grown in Iran. <i>Natural Product Research</i> , 2008, 22, 516-520.	1.8	29
28	Chemical Composition of the Essential Oil from Flower, Stem and Leaves of <i>Astragalus schahrudensis</i> Bge. from Iran. <i>Journal of Essential Oil Research</i> , 2007, 19, 269-270.	2.7	6
29	Essential Oil Composition of <i>Artemisia biennis</i> Willd. and <i>Pulicaria undulata</i> (L.) C.A. Mey., Two Compositae Herbs Growing Wild in Iran. <i>Journal of Essential Oil Research</i> , 2006, 18, 339-341.	2.7	33
30	Composition of the Essential Oils of <i>Cyclotrichium straussii</i> (Bornm.) Rech. f. and <i>Phlomis pungens</i> Willd. from Iran. <i>Journal of Essential Oil Research</i> , 2006, 18, 16-18.	2.7	17
31	Essential Oils of <i>Chaerophyllum macropodum</i> Boiss. and <i>Chaerophyllum crinitum</i> Boiss. from Iran. <i>Journal of Essential Oil Research</i> , 2005, 17, 71-72.	2.7	24
32	Volatile Constituents of <i>Xanthogalum purpurascens</i> Ave-Lall., <i>Eryngium caeruleum</i> M.B. and <i>Pimpinella aurea</i> DC. Three Umbelliferae Herbs Growing in Iran. <i>Journal of Essential Oil Research</i> , 2005, 17, 243-245.	2.7	28
33	Composition of the Essential Oil of <i>Ferulago angulata</i> (Schlecht.) Boiss. from Iran. <i>Journal of Essential Oil Research</i> , 2002, 14, 447-448.	2.7	29
34	Essential Oil of <i>Salvia lereifolia</i> Benth.. <i>Journal of Essential Oil Research</i> , 2000, 12, 601-602.	2.7	26
35	Comparison of Essential Oils Composition leaf of <i>Satureja bachtiarica</i> Bunge. in Field and Provenance. <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 0, , 1-10.	1.9	0