Ali Shafaghat

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Synthesis and Characterization of Silver Nanoparticles by Phytosynthesis Method and Their Biological Activity. Synthesis and Reactivity in Inorganic, Metal Organic, and Nano Metal Chemistry, 2015, 45, 381-387.	0.6	41
2	Studies on the antioxidant and antimicrobial activity and flavonoid derivatives from the fruit of Trigonosciadium brachytaenium (Boiss.) Alava. Industrial Crops and Products, 2015, 63, 114-118.	5.2	24
3	Comparison of Volatile Constituents, and Antioxidant and Antibacterial Activities of the Essential Oils of Thymus caucasicus, T. kotschyanus and T. vulgaris. Natural Product Communications, 2011, 6, 1934578X1100600.	0.5	22
4	Nepetalactone content and antibacterial activity of the essential oils from different parts of Nepeta persica. Natural Product Communications, 2010, 5, 625-8.	0.5	21
5	Chemical Composition of the Essential Oil from Leaves of Biebersteinia multifida DC. Growing Wild in Iran. Journal of Essential Oil-bearing Plants: JEOP, 2009, 12, 365-368.	1.9	17
6	Chemical Composition of the Essential Oils from Flowers and Leaves of <i>Marsdenia erecta</i> Using Microwave Assisted Hydrodistillation Technique. Journal of Essential Oil-bearing Plants: JEOP, 2016, 19, 863-874.	1.9	16
7	Luteolin derivatives and antimicrobial activity of Achillea tenuifolia Lam. methanol extract. Industrial Crops and Products, 2014, 62, 533-536.	5.2	15
8	GC-MS Analysis of the Essential Oil from Wild <i>Stachys pubescens</i> Ten. Leaves from Northwest Iran. Analytical Chemistry Letters, 2011, 1, 325-327.	1.0	13
9	Antioxidant, antimicrobial activities and fatty acid components of flower, leaf, stem and seed of Hypericum scabrum. Natural Product Communications, 2011, 6, 1739-42.	0.5	13
10	Composition and Antibacterial Activity of the Essential Oil of <i>Chrysanthemum parthenium</i> Flower from Iran. Journal of Essential Oil-bearing Plants: JEOP, 2009, 12, 708-713.	1.9	12
11	Antioxidant Activity and Isolation of Luteoline from <i>Centaurea behen</i> L. Grown in Iran. Journal of Chemistry, 2013, 2013, 1-5.	1.9	12
12	Antibacterial Activity and GC/MS Analysis of the Essential Oils from Flower, Leaf and Stem of <i>Origanum vulgare</i> ssp. <i>viride</i> Growing Wild in Northwest Iran. Natural Product Communications, 2011, 6, 1934578X1100600.	0.5	11
13	Composition and antibacterial activity of essential oils of Artemisia fragrans Willd. leaves and roots from Iran. Natural Product Communications, 2009, 4, 279-82.	0.5	11
14	Screening of the Essential Oil, Hexane Extract, Chemical Composition, Antioxidant Activity, andAntimicrobial Acitivity of the Flower <i>Rheum ribes</i> L. from Iran. Journal of Essential Oil-bearing Plants: JEOP, 2015, 18, 1108-1115.	1.9	10
15	Composition and antibacterial activity of essential oils from leaf, stem and root of Chrysanthemum parthenium (L.) Bernh. from Iran. Natural Product Communications, 2009, 4, 859-60.	0.5	10
16	Omega-6 Content, Antioxidant and Antimicrobial Activities of Hexanic Extract from Prunus armeniaca L. Kernel from North-West Iran. The National Academy of Sciences, India, 2015, 38, 107-111.	1.3	9
17	Free radical scavenging and antibacterial activities, and GC/MS analysis of essential oils from different parts of Falcaria vulgaris from two regions. Natural Product Communications, 2010, 5, 981-4.	0.5	8
18	Antibacterial activity and GC/MS analysis of the essential oils from flower, leaf and stem of Origanum vulgare ssp. viride growing wild in north-west Iran. Natural Product Communications, 2011, 6, 1351-2.	0.5	8

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19	Antibacterial activity and composition of essential oils from flower, leaf and stem of Chaerophyllum macropodum Boiss. from Iran. Natural Product Communications, 2009, 4, 861-4.	0.5	7
20	Chemical Composition of the Essential Oil from Flower, Stem and Leaves ofAstragalus schahrudensis Bge.from Iran. Journal of Essential Oil Research, 2007, 19, 269-270.	2.7	6
21	Chemical Composition of the Essential Oil Isolated from Flower, Leaf, Stem and Root of <i>Nepeta Sintenisii</i> Bornm. from Iran. Journal of Essential Oil-bearing Plants: JEOP, 2008, 11, 391-396.	1.9	6
22	Composition and Antibacterial Activity of Essential Oils of <i>Artemisia Fragrans</i> Willd. Leaves and Roots from Iran. Natural Product Communications, 2009, 4, 1934578X0900400.	0.5	6
23	Composition and Antibacterial Activity of Essential Oils from Leaf, Stem and Root of <i>Chrysanthemum parthenium</i> (L.) Bernh. from Iran. Natural Product Communications, 2009, 4, 1934578X0900400.	0.5	6
24	Andmicrobial Activity and Volatile Constituents of Essential Oils from Leaf and Stem of <i>Stachys byzantina</i> C.Koch Journal of Essential Oil-bearing Plants: JEOP, 2010, 13, 371-376.	1.9	6
25	Antimicrobial Activity and Chemical Constituents of the Essential Oils from Flower, Leaf and Stem of <i>Gypsophila bicolor</i> from Iran. Natural Product Communications, 2011, 6, 1934578X1100600.	0.5	6
26	Comparison of Chemical Composition of Essential Oil andn-Hexane Extracts ofZosimia absinthifolia(Vent.) Link. Journal of Essential Oil-bearing Plants: JEOP, 2011, 14, 490-493.	1.9	6
27	Antibacterial Activity and Sesquiterpenoid Contents of the Essential Oil of <i>Tanacetum punctatum</i> (Desr.) Grierson. Journal of Essential Oil-bearing Plants: JEOP, 2012, 15, 270-275.	1.9	5
28	Novel acetylated chalcone and biflavonoid glycosides fromTrigonosciadium brachytaenium(Boiss.) Alava Natural Product Research, 2013, 27, 2111-2117.	1.8	5
29	Chemical Composition of the Essential Oil from the Roots of <i>Chaerophyllum macropodum</i> Boiss. from Iran. Journal of Essential Oil-bearing Plants: JEOP, 2009, 12, 615-619.	1.9	4
30	Biological synthesis and antimicrobial activity of nano silver using <i>Hypericum scabrum</i> seed extract. Inorganic and Nano-Metal Chemistry, 2017, 47, 870-875.	1.6	4
31	Two New Chalcone Glycoside Compounds from Viburnum lantana (Family Caprifoliaceae) and Antioxidant Activity of its Hydroalcoholic Extract. Letters in Organic Chemistry, 2019, 16, 93-98.	0.5	4
32	Comparison of the Antimicrobial Activity and Chemical Constituents of the Essential Oil and Hexanic Extract fromChaerophyllum macropodum. Journal of Essential Oil-bearing Plants: JEOP, 2017, 20, 835-843.	1.9	3
33	Volatile Constituents of Essential Oils Isolated from Fresh and Dried <i>Stachys lavandulifolia</i> Vahl. and <i>Stachys byzantina</i> C. Koch. Two Lamiaceae from North-West Iran. Journal of Essential Oil-bearing Plants: JEOP, 2017, 20, 1302-1309.	1.9	3
34	The Relationship Between Chemical Composition of the Essential Oils of <i>Platycladus orientalis</i> (L.) Franco and Soils Contamination in National Oil Company of Shahrood, Iran. Journal of Essential Oil-bearing Plants: JEOP, 2017, 20, 1209-1225.	1.9	2
35	Fatty Acid Composition and Antimicrobial Activity of the Hexane Extract from Root and Seed of <i>Chaerophyllum crinitum</i> Boiss. Analytical Chemistry Letters, 2011, 1, 240-245.	1.0	1
36	Comparison of Biological Activity and Chemical Constituents of the Essential Oils from Leaves of Thymus caucasicus, T kotschyanusandT vulgaris. Journal of Essential Oil-bearing Plants: JEOP, 2011, 14, 786-791.	1.9	1

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37	Chemical Constituents of Methanol and n-Hexane Extracts of Zosimia absinthifolia (Seeds). The National Academy of Sciences, India, 2014, 37, 325-330.	1.3	1
38	Chemical Composition of Essential Oil of <i>Eremostachys azerbaijanica</i> Rech.f. from Iran. Journal of Essential Oil-bearing Plants: JEOP, 2010, 13, 412-415.	1.9	0
39	Antimicrobial activity and volatile constituents of the essential oil of Pulsatilla albana from Iran. Natural Product Communications, 2010, 5, 1299-300.	0.5	0