BetÃ¼l DemÄºrcÄº

List of Publications by Year
in descending order

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265 papers	5,100 citations	101543 36 h-index	175258 52 g-index
265 all docs	265 docs citations	265 times ranked	4990 citing authors

#	Article	IF	Citations
1	Composition and Antimicrobial Activity of the Essential Oils ofMicromeria cristatasubsp.phrygiaand the Enantiomeric Distribution of Borneol. Journal of Agricultural and Food Chemistry, 2001, 49, 4300-4303.	5.2	182
2	The in vitro pharmacological activities and a chemical investigation of three South African Salvia species. Journal of Ethnopharmacology, 2005, 102, 382-390.	4.1	134
3	Insecticidal activity of 23 essential oils and their major compounds against adultLipaphis pseudobrassicae (Davis) (Aphididae: Homoptera). Pest Management Science, 2005, 61, 1122-1128.	3.4	106
4	Antibacterial activity of two Phlomis essential oils against food pathogens. Food Control, 2008, 19, 1159-1164.	5.5	100
5	Bioactivity-Guided Fractionation and GC/MS Fingerprinting of Angelica sinensis and Angelica archangelica Root Components for Antifungal and Mosquito Deterrent Activity. Journal of Agricultural and Food Chemistry, 2009, 57, 464-470.	5.2	95
6	Essential oils of Cupressus funebris, Juniperus communis, and J. chinensis (Cupressaceae) as repellents against ticks (Acari: Ixodidae) and mosquitoes (Diptera: Culicidae) and as toxicants against mosquitoes. Journal of Vector Ecology, 2011, 36, 258-268.	1.0	71
7	Composition of the essential oils ofTanacetum armenum(DC.) Schultz Bip.,T. balsamitaL.,T. chiliophyllum(Fisch. & Mey.) Schultz Bip. var.chiliophyllumandT. haradjani(Rech. fil.) Grierson and the enantiomeric distribution of camphor and carvoneâ€. Flavour and Fragrance Journal, 2001, 16, 195-200.	2.6	69
8	Chemical Composition and Biological Activity of Four Salvia Essential Oils and Individual Compounds against Two Species of Mosquitoes. Journal of Agricultural and Food Chemistry, 2015, 63, 447-456.	5.2	69
9	Chemical composition, antioxidant and antimicrobial activities of essential oils from leaves, aerial stems, basal stems, and rhizomes of Etlingera fimbriobracteata (K.Schum.) R.M.Sm.. Industrial Crops and Products, 2016, 84, 189-198.	5.2	69
10	Essential Oils of Nepeta Species Growing in Turkey. Chemistry of Natural Compounds, 2000, 36, 356-359.	0.8	60
11	Bioassay-Guided Investigation of Two Monarda Essential Oils as Repellents of Yellow Fever Mosquito Aedes aegypti. Journal of Agricultural and Food Chemistry, 2013, 61, 8573-8580.	5.2	60
12	Biotransformation of (â^')â€(R)â€Î±â€Phellandrene: Antimicrobial Activity of Its Major Metabolite. Chemistry and Biodiversity, 2012, 9, 1525-1532.	2.1	59
13	Composition of the essential oils of six endemicSalvia spp. from Turkey. Flavour and Fragrance Journal, 2003, 18, 116-121.	2.6	58
14	The Essential Oil Constituents and Antimicrobial Activity of Anthemis aciphylla BOISS. var. discoidea BOISS.. Chemical and Pharmaceutical Bulletin, 2006, 54, 222-225.	1.3	58
15	Antimicrobial and antioxidant activities of the essential oil of Chaerophyllum libanoticum Boiss. et Kotschy. Food Chemistry, 2007, 105, 1512-1517.	8.2	58
16	Chemical Composition and Antifungal Activity ofSalvia macrochlamysandSalvia recognitaEssential Oils. Journal of Agricultural and Food Chemistry, 2006, 54, 6593-6597.	5.2	53
17	The Geographical Variation and Antimicrobial Activity of African Wormwood (Artemisia afra) Tj ETQq1 1 0.784314 rgBT /Overlo	2.7	53
18	Composition of the essential oils of Lycium barbarum and L. ruthenicum fruits. Chemistry of Natural Compounds, 2006, 42, 24-25.	0.8	52

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19	Chemical Composition, Antifungal and Insecticidal Activities of Hedychium Essential Oils. Molecules, 2013, 18, 4308-4327.	3.8	52
20	Essential Oils of Sideritis Species of Turkey Belonging to the Section Empedoclia. Chemistry of Natural Compounds, 2004, 40, 19-23.	0.8	51
21	Antimicrobial activity of the essential oil of Centaurea aladagensis. FÃ¬toterapÃ¬Ã¢, 2007, 78, 253-254.	2.2	50
22	Biting Deterrence, Repellency, and Larvicidal Activity of <I>Ruta chalepensis</I> (Sapindales:) Tj ETQq0 0 0 rgBT /Overlock 10 Entomology, 2013, 50, 1267-1274.	1.8	49
23	Antibacterial Activity and the Variation of Tanacetum parthenium (L.) Schultz Bip. Essential Oils from Turkey. Journal of Oleo Science, 2010, 59, 177-184.	1.4	48
24	Essential oils of green and red Perilla frutescens as potential sources of compounds for mosquito management. Industrial Crops and Products, 2015, 65, 36-44.	5.2	46
25	Composition of the essential oils ofTanacetumspp. from Turkeyâ€. Flavour and Fragrance Journal, 2001, 16, 191-194.	2.6	45
26	Composition of the essential oils ofZosima absinthifolia (Vent.) Link andFerula elaeochytris Korovin from Turkey. Flavour and Fragrance Journal, 2000, 15, 371-372.	2.6	44
27	Comparative Investigation of Umbellularia californica and Laurus nobilis Leaf Essential Oils and Identification of Constituents Active against Aedes aegypti. Journal of Agricultural and Food Chemistry, 2013, 61, 12283-12291.	5.2	44
28	CHEMICAL INVESTIGATIONS ON SOME HYPERICUM SPECIES GROWING IN TURKEY-I. Chemistry of Natural Compounds, 2001, 37, 434-438.	0.8	43
29	Chemical Composition and In Vitro Cytotoxic, Genotoxic Effects of Essential Oil from Urtica dioica L.. Bulletin of Environmental Contamination and Toxicology, 2012, 88, 666-671.	2.7	43
30	Characterization of Volatile Compounds of Eleven Achillea Species from Turkey and Biological Activities of Essential Oil and Methanol Extract of A. hamzaoglui ArabacÄ± & Budak. Molecules, 2015, 20, 11432-11458.	3.8	43
31	Characterization of volatiles and anti-ulcerogenic effect of Turkish sweetgum balsam (Styrax) Tj ETQq1 1 0.784314 rgBT /Overlock 10	4.1	42
32	Molecular Docking Studies of Coumarins Isolated from Extracts and Essential Oils of Zosima absinthifolia Link as Potential Inhibitors for Alzheimerâ€™s Disease. Molecules, 2019, 24, 722.	3.8	42
33	Composition of Essential Oils of TenCentaureaL. Taxa from Turkey. Journal of Essential Oil Research, 2008, 20, 342-349.	2.7	41
34	Insecticidal activity of edible Crithmum maritimum L. essential oil against Coleopteran and Lepidopteran insects. Industrial Crops and Products, 2016, 89, 383-389.	5.2	41
35	The essential oils ofSatureja coerulea Janka andThymus aznavourii Velen.. Flavour and Fragrance Journal, 1998, 13, 65-67.	2.6	38
36	Characterization of volatile constituents of Scaligeria tripartita and studies on the antifungal activity against phytopathogenic fungi. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2007, 850, 221-229.	2.3	38

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37	Micromorphology of glandular trichomes of Nepeta congesta Fisch. & Mey. var. congesta (Lamiaceae) and chemical analysis of the essential oils. South African Journal of Botany, 2007, 73, 29-34.	2.5	38
38	Identification of non-alkaloid natural compounds of Angelica purpurascens (AvÃ©-Lall.) Gilli. (Apiaceae) with cholinesterase and carbonic anhydrase inhibition potential. Saudi Pharmaceutical Journal, 2020, 28, 1-14.	2.7	38
39	Chemical Composition of the Essential Oil of Phlomis linearis Boiss. & Bal., and Biological Effects on the CAM-Assay: A Safety Evaluation. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2003, 58, 826-829.	1.4	37
40	Composition, enantiomeric distribution, and antimicrobial activity of Tanacetum argenteum subsp. flabellifolium essential oil. Journal of Pharmaceutical and Biomedical Analysis, 2007, 45, 714-719.	2.8	37
41	Enantiomeric distribution of some monoterpenes in the essential oils of someSalvia species. Flavour and Fragrance Journal, 2002, 17, 54-58.	2.6	36
42	Analysis of the Volatile Constituents of AsianHypericumL. (Clusiaceae, Hyperidoideae) Species. Journal of Essential Oil Research, 2005, 17, 659-663.	2.7	35
43	Insecticidal and biting deterrent activity of rose-scented geranium (Pelargoniumspp.) essential oils and individual compounds againstStephanitis pyrioidesandAedes aegypti. Pest Management Science, 2013, 69, 1385-1392.	3.4	35
44	In vitro antibacterial, antioxidant, anti-inflammatory and analgesic evaluation of Rosmarinus officinalis L. flower extract fractions. South African Journal of Botany, 2019, 125, 214-220.	2.5	35
45	Composition of the essential oil ofPerilla frutescens(L.) Britton from Turkey. Flavour and Fragrance Journal, 2003, 18, 122-123.	2.6	34
46	Analysis of the Volatile Components of Five Turkish Rhododendron Species by Headspace Solid-Phase Microextraction and GC-MS (HS-SPME-GC-MS). Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2003, 58, 797-803.	1.4	34
47	Characterization of Volatile Constituents ofHaplopappus greeneiand Studies on the Antifungal Activity against Phytopathogens. Journal of Agricultural and Food Chemistry, 2006, 54, 3146-3150.	5.2	34
48	Psychopharmacological profile of Chamomile (Matricaria recutita L.) essential oil in mice. Phytomedicine, 2012, 19, 306-310.	5.3	34
49	Thein vivoevaluation of anti-angiogenic effects ofHypericumessential oils using the chorioallantoic membrane assay. Pharmaceutical Biology, 2014, 52, 44-50.	2.9	34
50	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
51	Chemical composition and antimicrobial activity of the essential oils of Lavandula stoechas L. ssp. stoechas growing wild in Turkey. Natural Product Communications, 2009, 4, 1001-6.	0.5	34
52	Fatty Acid Composition of Seed Oils of Twelve Salvia Species Growing in Turkey. Chemistry of Natural Compounds, 2004, 40, 218-221.	0.8	32
53	Glandular trichomes and essential oils of Salvia glutinosa L.. South African Journal of Botany, 2003, 69, 422-427.	2.5	31
54	Molecular and Phytochemical Investigation of Angelica dahurica and Angelica pubescentis Essential Oils and Their Biological Activity against Aedes aegypti, Stephanitis pyrioides, and Colletotrichum Species. Journal of Agricultural and Food Chemistry, 2014, 62, 8848-8857.	5.2	30

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55	Antimicrobial and toxicity profiles evaluation of the Chamomile (Matricaria recutita L.) essential oil combination with standard antimicrobial agents. Industrial Crops and Products, 2018, 120, 279-285.	5.2	30
56	A caryophyllene oxide and other potential anticholinesterase and anticancer agent in Salvia verticillata subsp. amasiaca (Freyn & Bornm.) Bornm. (Lamiaceae). Journal of Essential Oil Research, 2020, 32, 512-525.	2.7	30
57	Phoenix dactylifera L. spathe essential oil: Chemical composition and repellent activity against the yellow fever mosquito. Acta Tropica, 2013, 128, 557-560.	2.0	29
58	Chemical Characterization and Biological Activity of the Mastic Gum Essential Oils of Pistacia lentiscus var. chia from Turkey. Molecules, 2020, 25, 2136.	3.8	29
59	Eupatorium capillifolium essential oil: chemical composition, antifungal activity, and insecticidal activity. Natural Product Communications, 2010, 5, 1409-15.	0.5	29
60	The Biological Activity and Essential Oil Composition of 17 Agathosma (Rutaceae) Species. Journal of Essential Oil Research, 2006, 18, 2-16.	2.7	28
61	A bioactivity guided study on the antidiabetic activity of Juniperus oxycedrus subsp. oxycedrus L. leaves. Journal of Ethnopharmacology, 2012, 140, 409-415.	4.1	28
62	Comparative studies on Turkish and Indian Centella asiatica (L.) Urban (gotu kola) samples for their enzyme inhibitory and antioxidant effects and phytochemical characterization. Industrial Crops and Products, 2013, 47, 316-322.	5.2	28
63	Antiprotozoal Activity of Turkish Origanum onites Essential Oil and Its Components. Molecules, 2019, 24, 4421.	3.8	28
64	New, Sesquiterpenoid-Type Bicyclic Compounds from the Buds ofBetulapubescensâ˜' Ring-Contracted Products ofÎ²-Caryophyllene?. European Journal of Organic Chemistry, 2004, 2004, 2627-2635.	2.4	27
65	Composition of the essential oil of fruits and roots ofFerulago isaurica PeÅŸmen andF. syriaca Boiss. (Umbelliferae) from Turkey. Flavour and Fragrance Journal, 2006, 21, 118-121.	2.6	27
66	Chemical composition of the essential oil and antioxidant activity of methanolic extracts from fruits and flowers of Hypericum lydium Boiss.. Industrial Crops and Products, 2012, 36, 599-606.	5.2	27
67	Anti-inflammatory, analgesic andÂin vivo-in vitroÂwound healing potential of theÂPhlomis rigidaÂLabill. extract. Journal of Ethnopharmacology, 2021, 266, 113408.	4.1	27
68	The Essential Oil Composition and Chemotaxonomical Appraisal of South African Pelargoniums (Geraniaceae). Journal of Essential Oil Research, 2006, 18, 89-105.	2.7	26
69	Chemical Composition of Essential Oils from Leaves and Twigs ofPistacia lentiscus,Pistacia lentiscusvar.chia, andPistacia terebinthusfrom Turkey. Pharmaceutical Biology, 2004, 42, 360-366.	2.9	25
70	Chemical Composition and Antimicrobial Activity of the Essential Oils of Lavandula Stoechas L. Ssp. Stoechas Growing Wild in Turkey. Natural Product Communications, 2009, 4, 1934578X0900400.	0.5	25
71	Antimicrobial Activity and Essential Oil Composition of a New T. argyrophyllum (C. Koch) Tvzel var. argyrophyllum Chemotype. Journal of Oleo Science, 2010, 59, 307-313.	1.4	25
72	Essential oils ofMenthaspecies from Marmara region of Turkey. Journal of Essential Oil Research, 2012, 24, 265-272.	2.7	25

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73	Chemical Composition and Biological Activity of Centaurea baseri: New Species from Turkey. Chemistry and Biodiversity, 2016, 13, 1369-1379.	2.1	25
74	Composition and Antimicrobial Activity of Essential Oil ofFerulago longistylisBoiss. Fruits. Journal of Essential Oil Research, 2008, 20, 569-573.	2.7	24
75	Biological activity and essential oil composition of two new Tanacetum chiliophyllum (Fisch. & Mey.) Schultz Bip. var. chiliophyllum chemotypes from Turkey. Industrial Crops and Products, 2012, 39, 97-105.	5.2	24
76	In Vivo Wound Healing and In Vitro Anti-Inflammatory Activity Evaluation of Phlomis russeliana Extract Gel Formulations. Molecules, 2020, 25, 2695.	3.8	24
77	Rhanterium epapposum Oliv. essential oil: Chemical composition and antimicrobial, insect-repellent and anticholinesterase activities. Saudi Pharmaceutical Journal, 2017, 25, 703-708.	2.7	23
78	Insecticidal activity of Salvia veneris Hedge. Essential oil against coleopteran stored product insects and Spodoptera exigua (Lepidoptera). Industrial Crops and Products, 2017, 97, 93-100.	5.2	23
79	Essential Oil ofCrithmum maritimumL. from Turkey. Journal of Essential Oil Research, 2000, 12, 424-426.	2.7	22
80	ESSENTIAL OIL COMPOSITION OF THREE SPECIES OF Achillea FROM KAZAKHSTAN. Chemistry of Natural Compounds, 2001, 37, 447-450.	0.8	22
81	The Composition of the Essential Oil of Stachys iberica Subsp. Stenostachya Growing In Turkey. Chemistry of Natural Compounds, 2001, 37, 326-328.	0.8	22
82	Volatileï¬,avour components of mandarin wine obtained from clementines(Citrus reticula Blanco) extracted by solid-phase microextraction. Flavour and Fragrance Journal, 2004, 19, 413-416.	2.6	21
83	Composition of the Essential Oils ofPhlomis rigidaLabill. andP. samiaL.. Journal of Essential Oil Research, 2006, 18, 328-331.	2.7	21
84	Anticandidal pimaradiene diterpene from Phlomis essential oils. Comptes Rendus Chimie, 2009, 12, 612-621.	0.5	21
85	Comparison of the Essential Oils From Fruits and Roots ofPrangos denticulataFisch. et Mey. Growing in Turkey. Journal of Essential Oil Research, 2010, 22, 170-173.	2.7	21
86	Composition of the essential oils ofCentaurea aphrodisea, C. polyclada, C. athoa, C. hyalolepisandC. iberica. Journal of Essential Oil Research, 2013, 25, 79-84.	2.7	21
87	Composition of the essential oil of Centaurea dichroa. Chemistry of Natural Compounds, 2004, 40, 604-605.	0.8	20
88	Composition of the Essential Oil of Three EndemicCentaureaSpecies From Turkey. Journal of Essential Oil Research, 2008, 20, 335-338.	2.7	20
89	Chemical characterization and anticholinesterase effects of essential oils derived from Salvia species. Journal of Essential Oil Research, 2016, 28, 322-331.	2.7	20
90	Repellency of the Origanum onites L. essential oil and constituents to the lone star tick and yellow fever mosquito. Natural Product Research, 2017, 31, 2192-2197.	1.8	20

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91	Synergistic antibacterial combination of Lavandula latifolia Medik. essential oil with camphor. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2021, 76, 169-173.	1.4	20
92	Antifungal and insecticidal activity of two Juniperus essential oils. Natural Product Communications, 2009, 4, 123-7.	0.5	20
93	Microdistillation as a Useful Tool for the Analysis of Minute Amounts of Aromatic Plant Materials. Chemistry of Natural Compounds, 2001, 37, 336-338.	0.8	19
94	Composition of the Essential Oil ofMarrubium bourgaeissp.caricumP.H. Davis. Journal of Essential Oil Research, 2004, 16, 133-134.	2.7	19
95	The Essential Oil ofSenecio farfarifoliusBoiss. et Kotschy Growing in Turkey. Journal of Essential Oil Research, 2004, 16, 558-559.	2.7	19
96	Chemical composition and antimicrobial activity of the essential oils of three Anthemis species from Turkey. Chemistry of Natural Compounds, 2009, 45, 900-904.	0.8	19
97	Essential Oil Composition and Antibacterial Activity of Tanacetum argenteum (Lam.) Willd. ssp. argenteum and T. densum (Lab.) Schultz Bip. ssp. amani Heywood from Turkey. Journal of Oleo Science, 2010, 59, 361-367.	1.4	19
98	Composition of Volatiles from ThreeIrisSpecies of Turkey. Journal of Essential Oil Research, 2011, 23, 66-71.	2.7	19
99	The Effect of Stinging Nettle (Urtica dioica) Seed Oil on Experimental Colitis in Rats. Journal of Medicinal Food, 2011, 14, 1554-1561.	1.5	19
100	Natural product studies of U.S. endangered plants: Volatile components of Lindera melissifolia (Lauraceae) repel mosquitoes and ticks. Phytochemistry, 2012, 80, 28-36.	2.9	19
101	Phytochemical Characterization of Phagnalon graecum Boiss. by HPLC and GC-MS with its Enzyme Inhibitory and Antioxidant Activity Profiling by Spectrophotometric Methods. Food Analytical Methods, 2013, 6, 1-9.	2.6	19
102	The cytotoxic activity of Vitex agnus castus L. essential oils and their biochemical mechanisms. Industrial Crops and Products, 2014, 55, 33-42.	5.2	19
103	Volatile composition, antioxidant activity, and antioxidant components in saffron cultivated in Turkey. International Journal of Food Properties, 2017, 20, S746-S754.	3.0	19
104	Evaluation of Lavandula stoechas L. subsp. stoechas L., Mentha spicata L. subsp. spicata L. essential oils and their main components against sinusitis pathogens. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2018, 73, 353-360.	1.4	19
105	HPLC profiling and quantification of active principles in leaves of Hedera helix L. Die Pharmazie, 2004, 59, 770-4.	0.5	19
106	Composition, mosquito larvicidal, biting deterrent and antifungal activity of essential oils of different plant parts of Cupressus arizonica var. glabra ('Carolina Sapphire'). Natural Product Communications, 2013, 8, 257-60.	0.5	19
107	Composition of the Essential Oils of Subspecies ofScutellaria albidaL. From Turkey. Journal of Essential Oil Research, 2010, 22, 55-58.	2.7	18
108	Essential oil composition of three species ofScutellariafrom Turkey. Natural Product Research, 2011, 25, 1720-1726.	1.8	18

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109	Headspace-SPME and hydrodistillation of two fragrantArtemisia sp.. Flavour and Fragrance Journal, 2005, 20, 395-398.	2.6	17
110	Effects ofSalvia. Essential Oils on the Chorioallantoic Membrane (CAM) Assay. Pharmaceutical Biology, 2005, 43, 666-671.	2.9	17
111	Composition, Mosquito Larvicidal, Biting Deterrent and Antifungal Activity of Essential Oils of Different Plant Parts of Cupressus arizonica var. glabra (â€˜Carolina Sapphireâ€™). Natural Product Communications, 2013, 8, 1934578X1300800.	0.5	17
112	Anti-inflammatory and antibacterial evaluation of Thymus sipyleus Boiss. subsp. sipyleus var. sipyleus essential oil against rhinosinusitis pathogens. Microbial Pathogenesis, 2018, 122, 117-121.	2.9	17
113	Assessment of selected Saudi and Yemeni plants for mosquitocidal activities against the yellow fever mosquito Aedes aegypti. Saudi Pharmaceutical Journal, 2019, 27, 930-938.	2.7	17
114	Composition of the essential oil ofSalvia aramiensisRech. fil. growing in Turkey. Flavour and Fragrance Journal, 2002, 17, 23-25.	2.6	16
115	The essential oil ofStachys laetivirens Kotschy & Boiss. ex Rech. ?l., endemic in Turkey. Flavour and Fragrance Journal, 2005, 20, 48-50.	2.6	16
116	Composition of the essential oils of two Sideritis species from Turkey and antimicrobial activity. Chemistry of Natural Compounds, 2008, 44, 121-123.	0.8	16
117	Compositions of Essential Oils and Trichomes ofTeucrium chamaedrysL. subsp.trapezunticumRech. fil. and subsp.syspirense(C. Koch) Rech. fil.. Chemistry and Biodiversity, 2009, 6, 96-104.	2.1	16
118	Essential Oil Composition of Five Collections of Achillea Biebersteinii from Central Turkey and their Antifungal and Insecticidal Activity. Natural Product Communications, 2011, 6, 1934578X1100600.	0.5	16
119	Composition, insecticidal activity and other biological activities of Tanacetum abrotanifolium Druce. essential oil. Industrial Crops and Products, 2015, 71, 7-14.	5.2	16
120	Fatty Acid Composition of Sideritis Species. Chemistry of Natural Compounds, 2001, 37, 301-303.	0.8	15
121	Insecticidal and Biting Deterrent Activities of Magnolia grandiflora Essential Oils and Selected Pure Compounds against Aedes aegypti. Molecules, 2020, 25, 1359.	3.8	15
122	Chemical Composition and Biological Activity ofHaplophyllum tuberculatumJuss. Essential Oil. Journal of Essential Oil-bearing Plants: JEOP, 2014, 17, 452-459.	1.9	14
123	Antiprotozoal Effect of Artemisia indica Extracts and Essential Oil. Planta Medica, 2015, 81, 1029-1037.	1.3	14
124	Synergic potential of Pelargonium endlicherianum Fenzl. Essential oil and antibiotic combinations against Klebsiella pneumoniae. South African Journal of Botany, 2020, 135, 117-126.	2.5	14
125	Comparative Study of Three Achillea Essential Oils from Eastern Part of Turkey and their Biological Activities. Records of Natural Products, 2018, 12, 195-200.	1.3	14
126	Title is missing!. Chemistry of Natural Compounds, 2002, 38, 48-50.	0.8	13

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127	The Essential Oil Composition ofTanacetum macrophyllum(Waldst. et Kit.) Schultz. Bip.. Journal of Essential Oil Research, 2007, 19, 255-257.	2.7	13
128	Composition of the essential oil of Centaurea saligna. Chemistry of Natural Compounds, 2009, 45, 276-277.	0.8	13
129	The Variation in the Essential Oil Composition ofTanacetum cadmeum(Boiss.) Heywood ssp.orientaleGrierson from Turkey. Journal of Essential Oil Research, 2009, 21, 97-100.	2.7	13
130	Screening of non-alkaloid acetylcholinesterase inhibitors from extracts and essential oils of Anthriscus nemorosa (M.Bieb.) Spreng. (Apiaceae). South African Journal of Botany, 2019, 125, 261-269.	2.5	13
131	Chemical composition and biological activities of propolis samples from different geographical regions of Turkey. Phytochemistry Letters, 2021, 44, 129-136.	1.2	13
132	Composition of the Essential Oil ofTeucrium antitauricumT.Ekim. Journal of Essential Oil Research, 1999, 11, 61-62.	2.7	12
133	Screening of Biotransformation Products of Carvone Enantiomers by Headspace-SPME/GC-MS. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2001, 56, 58-64.	1.4	12
134	The Essential Oil ofSalvia limbataC.A. Meyer Growing in Turkey. Journal of Essential Oil Research, 2005, 17, 192-193.	2.7	12
135	Analysis of the Volatile Constituents of Five African and MediterraneanHypericumL. (Clusiaceae, Hypericoideae) Species. Journal of Essential Oil Research, 2007, 19, 302-306.	2.7	12
136	Eupatorium Capillifolium Essential Oil: Chemical Composition, Antifungal Activity, and Insecticidal Activity. Natural Product Communications, 2010, 5, 1934578X1000500.	0.5	12
137	Antimicrobial Activity of the Essential Oils Obtained from Flowering Aerial Parts ofCentaurea lycopifoliaBoiss. et Kotschy andCentaurea cheirolopha(Fenzl) Wagenitz from Turkey. Journal of Essential Oil-bearing Plants: JEOP, 2016, 19, 762-768.	1.9	12
138	Chemical composition of the essential oil and n-hexane extract of Stachys tmolea subsp. Tmolea Boiss., an endemic species of Turkey, and their mosquitocidal activity against dengue vector Aesdes aegypti. Saudi Pharmaceutical Journal, 2019, 27, 877-881.	2.7	12
139	Phytochemical Investigation of Endemic Sideritis cypria Post. Records of Natural Products, 2019, 14, 105-115.	1.3	12
140	Comparison of the Essential Oils of <i>Ferula orientalis</i> L., <i>Ferulago sandrasica</i> PeÅŸmen and QuÃ©zel, and <i>Hippomarathrum microcarpum</i> Petrov and Their Antimicrobial Activity. Turkish Journal of Pharmaceutical Sciences, 2019, 16, 69-75.	1.4	12
141	Ninde Oil (Aeollanthus myrianthusTaylor) Revisited: Analysis of a Historical Oil. Journal of Essential Oil Research, 2005, 17, 137-138.	2.7	11
142	Antifungal and Insecticidal Activity of two Juniperus Essential Oils. Natural Product Communications, 2009, 4, 1934578X0900400.	0.5	11
143	Anticandidal Activity of the Essential Oil of Nepeta transcaucasicaGrossh.. Chemistry and Biodiversity, 2011, 8, 2144-2148.	2.1	11
144	Essential oil composition of endemicTanacetum zahlbruckneri(NÃ¡b.) andTanacetum tabrisianum(Boiss.) Sosn. and Takht. from Turkey. Natural Product Research, 2011, 25, 576-584.	1.8	11

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145	Essential oil compositions of subspecies ofScutellaria brevibracteataStapf from Turkey. Journal of Essential Oil Research, 2019, 31, 255-262.	2.7	11
146	Antimicrobial, anticholinesterase evaluation and chemical characterization of essential oil Phlomis kurdica Rech. fil. Growing in Turkey. Journal of Essential Oil Research, 2020, 32, 242-246.	2.7	11
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