Felice Senatore

List of Publications by Year
in descending order

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158	5,156	94269	114278
papers	citations	37 h-index	63 g-index

160	160	160	5677
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Influence of harvesting time on composition of the essential oil of Thymus capitatus (L.) Hoffmanns. & Link. growing wild in northern Sicily and its activity on microorganisms affecting historical art crafts. Arabian Journal of Chemistry, 2019, 12, 2704-2712.	2.3	51
2	Chemical composition of essential oils of Anthemis secundiramea Biv. subsp. secundiramea (Asteraceae) collected wild in Sicily and their activity on micro-organisms affecting historical art craft. Natural Product Research, 2019, 33, 970-979.	1.0	11
3	Daphne oleoides: An alternative source of important sesquiterpenes. International Journal of Food Properties, 2017, 20, 549-559.	1.3	6
4	Phytochemical profile of three Ballota species essential oils and evaluation of the effects on human cancer cells. Natural Product Research, 2017, 31, 436-444.	1.0	18
5	Chemical composition of the essential oil from the aerial parts of Ononis reclinata L. (Fabaceae) grown wild in Sicily. Natural Product Research, 2017, 31, 7-15.	1.0	4
6	Variation of Malva sylvestris essential oil yield, chemical composition and biological activity in response to different environments across Southern Italy. Industrial Crops and Products, 2017, 98, 29-37.	2.5	26
7	Chemical Composition of the Essential Oil of Mentha pulegium Growing Wild in Sicily and its Activity on Microorganisms Affecting Historical Art Crafts. Natural Product Communications, 2017, 12, 1934578X1701200.	0.2	1
8	Chemical Composition and Antimicrobial Activity of the Essential Oil from Flowers of Eryngium triquetrum (Apiaceae) Collected Wild in Sicily. Natural Product Communications, 2016, 11, 1934578X1601100.	0.2	5
9	Effect of Three Centaurea Species Collected from Central Anatolia Region of Turkey on Human Melanoma Cells. Natural Product Communications, 2016, 11, 1934578X1601100.	0.2	1
10	Chemical Composition of the Essential Oil of Bupleurum Fontanesii (Apiaceae) Growing Wild in Sicily and its Activity on Microorganisms Affecting Historical Art Crafts. Natural Product Communications, 2016, 11, 1934578X1601100.	0.2	8
11	Contribution to a Taxonomic Revision of the SicilianHelichrysumTaxa by PCA Analysis of Their Essential-Oil Compositions. Chemistry and Biodiversity, 2016, 13, 151-159.	1.0	19
12	Essentialâ€Oil Variability in a Collection of Ocimum basilicum L. (Basil) Cultivars. Chemistry and Biodiversity, 2016, 13, 1357-1368.	1.0	18
13	Comparative phytochemical profile and antiproliferative activity on human melanoma cells of essential oils of three lebanese Salvia species. Industrial Crops and Products, 2016, 83, 492-499.	2.5	35
14	Chemical composition of the essential oil from Thapsia garganica L. (Apiaceae) grown wild in Sicily and its antimicrobial activity. Natural Product Research, 2016, 30, 1042-1052.	1.0	10
15	Chemical composition of the essential oil fromPulicaria vulgarisvar.graeca(Sch.-Bip.) Fiori (Asteraceae) growing wild in Sicily and its antimicrobial activity. Natural Product Research, 2016, 30, 259-267.	1.0	10
16	Composition, antibacterial, antioxidant and antiproliferative activities of essential oils from three Origanum species growing wild in Lebanon and Greece. Natural Product Research, 2016, 30, 735-739.	1.0	42
17	Cytotoxic Activity and Composition of Petroleum Ether Extract from Magydaris tomentosa (Desf.) W. D. J. Koch (Apiaceae). Molecules, 2015, 20, 1571-1578.	1.7	25
18	Volatile Constituents of the Aerial Parts of Pulicaria sicula (L.) <scp>Moris</scp> Growing Wild in Sicily: Chemotaxonomic Volatile Markers of the Genus Pulicaria<scp>Gaertn</scp>.. Chemistry and Biodiversity, 2015, 12, 781-799.	1.0	9

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19	Comparative Chemical Composition and Antioxidant Properties of the Essential Oils of three Sideritis libanotica Subspecies. Natural Product Communications, 2015, 10, 1934578X1501000.	0.2	3
20	Composition of the Essential Oil of <i>Allium neapolitanum</i> Cirillo Growing Wild in Sicily and its Activity on Microorganisms Affecting Historical Art Crafts. Journal of Oleo Science, 2015, 64, 1315-1320.	0.6	9
21	Correlation among environmental factors, chemical composition and antioxidative properties of essential oil and extracts of chamomile (Matricaria chamomilla L.) collected in Molise (South-central) Tj ETQq1 1 0.784314 rgBT /Overlock	0.6	93
22	Activity against Microorganisms Affecting Cellulosic Objects of the Volatile Constituents of Leonotis nepetaefolia from Nicaragua. Natural Product Communications, 2014, 9, 1934578X1400901.	0.2	10
23	Chemical Composition of the Essential Oil of the Local Endemics Centaurea davidovii and C. parilica (Asteraceae, sect. Lepteranthus) from Bulgaria. Natural Product Communications, 2014, 9, 1934578X1400900.	0.2	2
24	Chemical Composition of the Essential Oils of Three Endemic Species of Anthemis Sect. Hiorthia (DC.) R.Fern. Growing Wild in Sicily and Chemotaxonomic Volatile Markers of the Genus Anthemis L.: An Update. Chemistry and Biodiversity, 2014, 11, 652-672.	1.0	12
25	Characterisation and antimicrobial activity of the volatile components of the flowers of Magydaris tomentosa (Desf.) DC. collected in Sicily and Algeria. Natural Product Research, 2014, 28, 1152-1158.	1.0	8
26	Volatile constituents of Stachys palaestina L. (Palestine woundwort) growing in Lebanon. Natural Product Research, 2014, 28, 1674-1679.	1.0	2
27	Growth, essential oil characterization, and antimicrobial activity of three wild biotypes of oregano under cultivation condition in Southern Italy. Industrial Crops and Products, 2014, 62, 242-249.	2.5	26
28	A new acetophenone derivative from flowers of Helichrysum italicum (Roth) Don ssp. italicum. FÃ¬toterapÃ¬Ã¢, 2014, 99, 198-203.	1.1	18
29	Chemical composition of essential oils and in vitro antioxidant properties of extracts and essential oils of Calamintha origanifolia and Micromeria myrtifolia, two Lamiaceae from the Lebanon flora. Industrial Crops and Products, 2014, 62, 405-411.	2.5	41
30	Chemistry and functional properties in prevention of neurodegenerative disorders of five Cistus species essential oils. Food and Chemical Toxicology, 2013, 59, 586-594.	1.8	73
31	Intestinal antispasmodic effects of Helichrysum italicum (Roth) Don ssp. italicum and chemical identification of the active ingredients. Journal of Ethnopharmacology, 2013, 150, 901-906.	2.0	25
32	Chemical composition, antimicrobial and antioxidant activity of the essential oils fromPimpinellatragiumVill. subsp.glauca(C. Presl.) C. Brullo & Brullo (Apiaceae) growing wild in Sicily. Natural Product Research, 2013, 27, 2338-2346.	1.0	9
33	GC and GCâ€“MS analysis of the essential oil of Nepeta cilicica Boiss. ex Benth. from Lebanon. Natural Product Research, 2013, 27, 1975-1981.	1.0	9
34	Chemical composition and anticancer activity of essential oils of Mediterranean sage (Salvia) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 T 42-47.	1.8	172
35	Chemical composition, antimicrobial and antioxidant activities of anethole-rich oil from leaves of selected varieties of fennel [Foeniculum vulgare Mill. ssp. vulgare var. azoricum (Mill.) Thell]. FÃ¬toterapÃ¬Ã¢, 2013, 90, 214-219.	1.1	93
36	Essential oils of three species of Scutellaria and their influence on Spodoptera littoralis. Biochemical Systematics and Ecology, 2013, 48, 206-210.	0.6	13

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37	Phytomorphological and Essentialâ€Oil Characterization in situ and ex situ of Wild Biotypes of Oregano Collected in the Campania Region (Southern Italy). Chemistry and Biodiversity, 2013, 10, 2078-2090.	1.0	12
38	Chemical Composition and Biological Activity of Essential Oils of Origanum vulgare L. subsp. vulgare L. under Different Growth Conditions. Molecules, 2013, 18, 14948-14960.	1.7	88
39	Chemical Composition of the Essential Oils of Three Species of Apiaceae Growing Wild in Sicily: Bonannia graeca, Eryngium maritimum and Opopanax chironium. Natural Product Communications, 2013, 8, 1934578X1300800.	0.2	5
40	Cytotoxic Properties of Marrubium globosum ssp. libanoticum and its Bioactive Components. Natural Product Communications, 2013, 8, 1934578X1300800.	0.2	2
41	Chemical Composition and Free Radical Scavenging Activity of the Essential Oil of Achillea ligustica Growing Wild in Lipari (Aeolian Islands, Sicily). Natural Product Communications, 2013, 8, 1934578X1300801.	0.2	4
42	Chemical composition and free radical scavenging activity of the essential oil of Achillea ligustica growing wild in Lipari (Aeolian Islands, Sicily). Natural Product Communications, 2013, 8, 1629-32.	0.2	22
43	Anthemis wiedemannianaessential oil prevents LPS-induced production of NO in RAW 264.7 macrophages and exerts antiproliferative and antibacterial activitiesinÂvitro. Natural Product Research, 2012, 26, 1594-1601.	1.0	28
44	Phytochemical Profile and Apoptotic Activity of Onopordum cynarocephalum. Planta Medica, 2012, 78, 1651-1660.	0.7	18
45	Chemical Composition of Essential Oil from Italian Populations of Artemisia alba Turra (Asteraceae). Molecules, 2012, 17, 10232-10241.	1.7	31
46	Flavonoids in Subtribe Centaureinae (<scp>Cass.</scp>) <scp>Dumort.</scp> (Tribe Cardueae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3 2096-2158.	1.0	43
47	Chemical Composition of the Essential Oils of Centaurea formanekii and C. orphanidea ssp. thessala, Growing Wild in Greece. Natural Product Communications, 2012, 7, 1934578X1200700.	0.2	5
48	Essential Oil Composition and Antibacterial Activity of Anthemis mixta and A. Tomentosa(Asteraceae). Natural Product Communications, 2012, 7, 1934578X1200701.	0.2	7
49	Characterisation of the essential oil ofNepeta glomerataMontbret et Aucher ex Bentham from Lebanon and its biological activities. Natural Product Research, 2011, 25, 614-626.	1.0	32
50	Antimicrobial and antioxidant properties of the essential oil of Salvia lanigera from Cyprus. Food and Chemical Toxicology, 2011, 49, 238-243.	1.8	82
51	Volatile Components from Aerial parts of Centaurea gracilenta and C. ovina ssp. besserana Growing Wild in Bulgaria. Natural Product Communications, 2011, 6, 1934578X1100600.	0.2	0
52	Analysis of Essential Oils from Scutellaria orientalis ssp. alpina and S. utriculata by GC and GC-MS. Natural Product Communications, 2011, 6, 1934578X1100600.	0.2	9
53	A study on the essential oil of Ferulago campestris: How much does extraction method influence the oil composition?. Journal of Separation Science, 2011, 34, 483-492.	1.3	18
54	Chemical Constituents and Biological Activities of Nepeta Species. Chemistry and Biodiversity, 2011, 8, 1783-1818.	1.0	110

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55	Volatile Components of Aerial Parts of Centaurea nigrescens and C. stenolepis Growing Wild in the Balkans. Natural Product Communications, 2010, 5, 1934578X1000500.	0.2	3
56	Antiproliferative and Cytotoxic Effects on Malignant Melanoma Cells of Essential Oils from the Aerial Parts of Genista sessilifolia and G. tinctoria. Natural Product Communications, 2010, 5, 1934578X1000500.	0.2	3
57	Volatile Components of Centaurea Bracteata and C. Pannonica subsp. Pannonica growing wild in Croatia. Natural Product Communications, 2010, 5, 1934578X1000501.	0.2	2
58	Volatile constituents of the aerial parts of white salsify (Tragopogon porrifoliusL., Asteraceae). Natural Product Research, 2010, 24, 663-668.	1.0	18
59	Essential Oil Composition of Stems and Fruits of Caralluma europaea N.E.Br. (Apocynaceae). Molecules, 2010, 15, 627-638.	1.7	30
60	Essential Oil Composition of Teucrium divaricatum Sieb. ssp. villosum (Celak.) Rech. fil. Growing Wild in Lebanon. Journal of Medicinal Food, 2010, 13, 1281-1285.	0.8	8
61	Antibacterial and Antifungal Properties of Acetonic Extract ofFeijoa sellowianaFruits and Its Effect onHelicobacter pyloriGrowth. Journal of Medicinal Food, 2010, 13, 189-195.	0.8	46
62	Volatile compounds of flowers and leaves ofSideritis italica(Miller) Greuter et Burdet (Lamiaceae), a plant used as mountain tea. Natural Product Research, 2010, 24, 640-646.	1.0	14
63	Metabolite profile and in vitro activities of Phagnalon saxatile (L.) Cass. relevant to treatment of Alzheimerâ€™s disease. Journal of Enzyme Inhibition and Medicinal Chemistry, 2010, 25, 97-104.	2.5	25
64	Essential Oil Composition of Tanacetum vulgare Subsp. Siculum (Guss.) Raimondo et Spadaro (Asteraceae) from Sicily. Natural Product Communications, 2009, 4, 1934578X0900400.	0.2	5
65	Chemical Composition and Antimicrobial Activity of the Essential Oils from Two Species of Thymus Growing Wild in Southern Italy. Molecules, 2009, 14, 4614-4624.	1.7	58
66	Chemical Composition and Phytotoxic Effects of Essential Oils of Salvia hierosolymitana Boiss. and Salvia multicaulis Vahl. var. simplicifolia Boiss. Growing Wild in Lebanon. Molecules, 2009, 14, 4725-4736.	1.7	44
67	Antiproliferative Activity on Human Cancer Cell Lines after Treatment with Polyphenolic Compounds Isolated from Iris pseudopumila Flowers and Rhizomes. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2009, 64, 490-494.	0.6	19
68	Phytotoxic effects of essential oils ofNepeta curvifloraBoiss. andNepeta nudaL. subsp.albifloragrowing wild in Lebanon. Journal of Plant Interactions, 2009, 4, 253-259.	1.0	28
69	Protection against neurodegenerative diseases of Iris pseudopumila extracts and their constituents. FÃ¬toterapÃ¬Ã¢, 2009, 80, 62-67.	1.1	50
70	Essential oils from the aerial parts of Centaurea cuneifolia Sibth. & Sm. and C. euxina Velen., two species growing wild in Bulgaria. Biochemical Systematics and Ecology, 2009, 37, 426-431.	0.6	24
71	Genista sessilifolia DC. and Genista tinctoria L. inhibit UV light and nitric oxide-induced DNA damage and human melanoma cell growth. Chemico-Biological Interactions, 2009, 180, 211-219.	1.7	34
72	Phytochemical composition, anti-inflammatory and antitumour activities of four Teucrium essential oils from Greece. Food Chemistry, 2009, 115, 679-686.	4.2	126

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73	Comparative chemical composition, free radical-scavenging and cytotoxic properties of essential oils of six Stachys species from different regions of the Mediterranean Area. Food Chemistry, 2009, 116, 898-905.	4.2	96
74	Antispasmodic Effects and Structureâ"Activity Relationships of Labdane Diterpenoids from Marrubium globosum ssp. libanoticum. Journal of Natural Products, 2009, 72, 1477-1481.	1.5	31
75	Essential oils of Salvia bracteata and Salvia rubifolia from Lebanon: Chemical composition, antimicrobial activity and inhibitory effect on human melanoma cells. Journal of Ethnopharmacology, 2009, 126, 265-272.	2.0	121
76	Chemical Composition and Antimicrobial Activity of the Essential Oils from Three Chemotypes of Origanum vulgare L. ssp. hirtum (Link) Ietswaart Growing Wild in Campania (Southern Italy). Molecules, 2009, 14, 2735-2746.	1.7	145
77	Constituents of Leaves and Flowers Essential Oils of Helichrysum pallasii (Spreng.) Ledeb. Growing Wild in Lebanon. Journal of Medicinal Food, 2009, 12, 203-207.	0.8	14
78	Headspace Volatile Composition of the Flowers of Caralluma europaea N.E.Br. (Apocynaceae). Molecules, 2009, 14, 4597-4613.	1.7	26
79	Effects of solventâ€free microwave extraction on the chemical composition of essential oil of Calamintha nepeta (L.) Savi compared with the conventional production method. Journal of Separation Science, 2008, 31, 1110-1117.	1.3	43
80	Composition of the essential oil of Petagnaea gussonei (Sprengel) Rauschert, a relict species from Sicily (Southern Italy). Flavour and Fragrance Journal, 2008, 23, 172-177.	1.2	15
81	Essential oil composition and antifeedant properties of Bellardia trixago (L.) All. (sin. Bartsia trixago) Tj ETQq1 1 0.784314 rgBT /Overlo	0.6	6
82	Volatile constituents of aerial parts of three endemicCentaureaspecies from Turkey:Centaurea amanicolaHub.-Mor.,CentaureaconsanguineaDC. andCentaurea ptosimopappaHayek and their antibacterial activities. Natural Product Research, 2008, 22, 833-839.	1.0	33
83	Volatile components from flower-heads ofCentaurea nicaeensisAll.,C.parlatorisHelder andC. solstitialisL. ssp.schouwii(DC.) DostÃ¡l growing wild in southern Italy and their biological activity. Natural Product Research, 2008, 22, 825-832.	1.0	31
84	Volatile constituents of aerial parts ofCentaurea sibthorpii(Sect. Carduiformes, Asteraceae) from Greece and their biological activity. Natural Product Research, 2008, 22, 840-845.	1.0	16
85	Chemical Composition of the Essential Oils of Centaurea Sicana and C. Giardinae Growing Wild in Sicily. Natural Product Communications, 2008, 3, 1934578X0800300.	0.2	10
86	Antibacterial Activity and Composition of the Essential Oil of Peperomia Galioides HBK (Piperaceae) from Peru. Natural Product Communications, 2008, 3, 1934578X0800300.	0.2	4
87	Antioxidant Flavonoids and Isoflavonoids from Rhizomes of Iris pseudopumila. Planta Medica, 2007, 73, 93-96.	0.7	27
88	Composition and allelopathic effect of essential oils of two thistles:Cirsium creticum(Lam.) D.'Urv. ssp.triumfetti(Lacaita) Werner andCarduus nutansL.. Journal of Plant Interactions, 2007, 2, 115-120.	1.0	15
89	Inhibition of Inducible Nitric Oxide Synthase Expression by an Acetonic Extract from Feijoa sellowiana Berg. Fruits. Journal of Agricultural and Food Chemistry, 2007, 55, 5053-5061.	2.4	34
90	Volatile Constituents of Calamintha origanifolia Boiss. Growing Wild in Lebanon. Natural Product Communications, 2007, 2, 1934578X0700201.	0.2	5

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91	Chemical Composition and Antibacterial Activity of Extracts of Helleborus bocconei Ten. subsp. intermedius. Natural Product Communications, 2007, 2, 1934578X0700200.	0.2	4
92	GC and GC/MS Analysis of the Essential Oil of Salvia hierosolymitana Boiss. Growing Wild in Lebanon. Natural Product Communications, 2007, 2, 1934578X0700200.	0.2	7
93	Chemical composition and antimicrobial activity of the essential oil from aerial parts ofMicromeria fruticulosa (Bertol.) Grande (Lamiaceae) growing wild in Southern Italy. Flavour and Fragrance Journal, 2007, 22, 289-292.	1.2	18
94	Phytogrowth-inhibitory and antibacterial activity of Verbascum sinuatum. FÃ¬toterapÃ¬Ã¢, 2007, 78, 244-247.	1.1	37
95	Chemical Composition and Antibacterial Activity of Essential Oil of Myrtus communis L. Growing Wild in Italy and Turkey. Journal of Essential Oil-bearing Plants: JEOP, 2006, 9, 162-169.	0.7	14
96	Labdane Diterpenoids fromMarrubiumglobosumssp.libanoticum. Journal of Natural Products, 2006, 69, 836-838.	1.5	23
97	Antibacterial and antioxidant activities in Sideritis italica (Miller) Greuter et Burdet essential oils. Journal of Ethnopharmacology, 2006, 107, 240-248.	2.0	76
98	Chemical composition of the essential oil of Salvia microstegia Boiss. et Balansa growing wild in Lebanon. Journal of Chromatography A, 2006, 1108, 276-278.	1.8	27
99	Antibacterial and allelopathic activity of methanolic extract from Iris pseudopumila rhizomes. FÃ¬toterapÃ¬Ã¢, 2006, 77, 460-462.	1.1	11
100	Phenolic compounds of Marrubium globosum ssp. libanoticum from Lebanon. Biochemical Systematics and Ecology, 2006, 34, 256-258.	0.6	16
101	Vetiver oil production correlates with early root growth. Biochemical Systematics and Ecology, 2006, 34, 376-382.	0.6	26
102	Volatile components ofCentaurea calcitrapa L. andCentaurea sphaerocephala L. ssp.sphaerocephala, two Asteraceae growing wild in Sicily. Flavour and Fragrance Journal, 2006, 21, 282-285.	1.2	27
103	Chemical composition and antimicrobial activity of the essential oil ofPhlomis ferruginea Ten. (Lamiaceae) growing wild in Southern Italy. Flavour and Fragrance Journal, 2006, 21, 848-851.	1.2	25
104	Phytochemical and Pharmacological Studies on the Acetonic Extract of Marrubium globosum ssp. libanoticum. Planta Medica, 2006, 72, 575-578.	0.7	22
105	Composition and antimicrobial activity of the essential oil ofAchillea falcata L. (Asteraceae). Flavour and Fragrance Journal, 2005, 20, 291-294.	1.2	41
106	Volatile components ofCentaurea eryngioidesLam. andCentaurea ibericaTrev. var.hermonisBoiss. Lam., two Asteraceae growing wild in Lebanon. Natural Product Research, 2005, 19, 749-754.	1.0	47
107	Essential Oils fromSalviasp. (Lamiaceae). III. Composition and Antimicrobial Activity of the Essential Oil ofSalvia palaestinaBenth. Growing Wild in Lebanon. Journal of Essential Oil Research, 2005, 17, 419-421.	1.3	17
108	Composition of the Essential Oil ofNepeta curvifloraBoiss. (Lamiaceae) from Lebanon. Journal of Essential Oil Research, 2005, 17, 268-270.	1.3	19

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109	Chemical Composition and Antibacterial Activity of the Essential Oil of a 1,8-Cineole Chemotype ofMentha aquaticaL. Growing Wild in Turkey. Journal of Essential Oil-bearing Plants: JEOP, 2005, 8, 148-153.	0.7	12
110	Antibacterial Activity ofCuminum cyminumL. andCarum carviL. Essential Oils. Journal of Agricultural and Food Chemistry, 2005, 53, 57-61.	2.4	369
111	Chemical Composition of the Essential Oil ofPhagnalon Saxatile(L.) Cass. (Asteraceae) Growing Wild in Southern Italy. Journal of Essential Oil-bearing Plants: JEOP, 2005, 8, 258-263.	0.7	9
112	Essential oil from aerial parts ofVernonia coloratadrake andVernonia nigritianaOliver et Hiern. (Asteraceae) growing wild in Mali. Journal of Essential Oil-bearing Plants: JEOP, 2004, 7, 267-274.	0.7	2
113	Composition of the essential oil fromï¬,owerheads ofChrysanthemum coronarium L.(Asteraceae) growing wild in Southern Italy. Flavour and Fragrance Journal, 2004, 19, 149-152.	1.2	29
114	Antibacterial activity ofTagetes minuta L. (Asteraceae) essential oil with different chemical composition. Flavour and Fragrance Journal, 2004, 19, 574-578.	1.2	56
115	Chemical composition of the essential oil of Salvia multicaulis Vahl. var. simplicifolia Boiss. growing wild in Lebanon. Journal of Chromatography A, 2004, 1052, 237-240.	1.8	40
116	Antibacterial Activity ofCoriandrum sativumL. andFoeniculum vulgareMiller Var.vulgare(Miller) Essential Oils. Journal of Agricultural and Food Chemistry, 2004, 52, 7862-7866.	2.4	226
117	4-hydroxybenzyl glucosinolate from Cardaria draba (Cruciferae). Biochemical Systematics and Ecology, 2003, 31, 1205-1207.	0.6	6
118	Volatile components ofCentaurea cineraria L. subsp.umbrosa (Lacaita) Pign. andCentaurea napifolia L. (Asteraceae), two species growing wild in Sicily. Flavour and Fragrance Journal, 2003, 18, 248-251.	1.2	50
119	Composition of the essential oil ofPallenis spinosa (L.) Cass. (Asteraceae). Flavour and Fragrance Journal, 2003, 18, 195-197.	1.2	9
120	Composition and antibacterial activity of the essential oil ofAnisochilus carnosus (Linn. ?l.) Benth., a Tamil plant acclimatized in Sicily. Flavour and Fragrance Journal, 2003, 18, 202-204.	1.2	10
121	Chemical composition of essential oils of Senecio nutans Sch.-Bip. (Asteraceae). Flavour and Fragrance Journal, 2003, 18, 234-236.	1.2	24
122	Chemical composition and antibacterial activity of essential oils from five culinary herbs of the Lamiaceae family growing in Campania, Southern Italy. Journal of Essential Oil-bearing Plants: JEOP, 2003, 6, 166-173.	0.7	6
123	Chemical Composition and Antibacterial Activity of Essential Oils fromThymus spinulosusTen. (Lamiaceae). Journal of Agricultural and Food Chemistry, 2003, 51, 3849-3853.	2.4	43
124	Composition of the Essential Oil ofNepeta betonicifoliaC.A. Meyer (Lamiaceae) from Turkey. Journal of Essential Oil Research, 2003, 15, 200-201.	1.3	14
125	Antibacterial Evaluation of Cnicin and Some Natural and Semisynthetic Analogues. Planta Medica, 2003, 69, 277-281.	0.7	21
126	Potential allelochemicals from the essential oil of Ruta graveolens. Phytochemistry, 2002, 61, 573-578.	1.4	136

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127	Essential oil of twoLippia spp. (Verbenaceae) growing wild in Guatemala. Flavour and Fragrance Journal, 2001, 16, 169-171.	1.2	37
128	Eupatorium cannabinumL. ssp.cannabinum(Asteraceae) Essential Oil: Chemical Composition and Antibacterial Activity. Journal of Essential Oil Research, 2001, 13, 463-466.	1.3	17
129	Composition and antibacterial activity of the essential oil fromCrithmum maritimum L. (Apiaceae) growing wild in Turkey. Flavour and Fragrance Journal, 2000, 15, 186-189.	1.2	53
130	Flavonoid Glycosides ofBarbarea vulgarisL. (Brassicaceae). Journal of Agricultural and Food Chemistry, 2000, 48, 2659-2662.	2.4	44
131	Two new quercetagetin O-glucosides from Tagetes mandonii. Biochemical Systematics and Ecology, 1999, 27, 309-311.	0.6	6
132	Chemical composition of the essential oil fromTagetes mandonii Sch. Bip. (Asteraceae). Flavour and Fragrance Journal, 1999, 14, 32-34.	1.2	15
133	Carica candicansGray (Mito), an Alimentary Resource from Peruvian Flora. Journal of Agricultural and Food Chemistry, 1999, 47, 3682-3684.	2.4	4
134	Essential oils from two PeruvianSatureja species. Flavour and Fragrance Journal, 1998, 13, 1-4.	1.2	38
135	Composition of the essential oil ofTagetes filifolia Lag.. Flavour and Fragrance Journal, 1998, 13, 145-147.	1.2	17
136	Volatile constituents ofMinthostachys setosa (Briq.) Epl. (Lamiaceae) from Peru. Flavour and Fragrance Journal, 1998, 13, 263-265.	1.2	9
137	Essential Oils fromSalviaspp. (Lamiaceae). II. Chemical Composition of the Essential Oil fromSalvia pratensisL. subsp.haematodes(L.) Briq. Inflorescences. Journal of Essential Oil Research, 1998, 10, 135-137.	1.3	9
138	Chemical Composition and Antimicrobial Screening of the Essential Oil ofMinthostachys verticillata(Griseb.) Epl. (Lamiaceae). Journal of Essential Oil Research, 1998, 10, 61-65.	1.3	31
139	Essential Oils fromSalviaspp. (Lamiaceae). I. Chemical Composition of the Essential Oils fromSalvia glutinosaL. Growing Wild in Southern Italy. Journal of Essential Oil Research, 1997, 9, 151-157.	1.3	36
140	Quercetagetin 6-O-Î²-d-glucopyranoside from Tagetes mandonii. Phytochemistry, 1997, 45, 201-202.	1.4	8
141	Essential oil ofEremocharis triradiata (Wolff.) Johnston (Apiaceae) growing wild in PerÃº. Flavour and Fragrance Journal, 1997, 12, 257-259.	1.2	5
142	Influence of Harvesting Time on Yield and Composition of the Essential Oil of a Thyme (ThymuspulegioidesL.) Growing Wild in Campania (Southern Italy). Journal of Agricultural and Food Chemistry, 1996, 44, 1327-1332.	2.4	160
143	Constituents ofVitex agnus-castus L. Essential Oil. Flavour and Fragrance Journal, 1996, 11, 179-182.	1.2	30
144	Composition of the essential oil ofMinthostachys spicata (Benth.) Epl. Flavour and Fragrance Journal, 1995, 10, 43-45.	1.2	8

#	Article	IF	Citations
145	Composition of the essential oil ofsantolina neapolitana jordan et fourr. Flavour and Fragrance Journal, 1994, 9, 77-79.	1.2	8
146	Essential oil of a possible new chemotype ofcrithmum maritimum L. growing in campania (Southern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.2	26
147	Supercritical carbon dioxide extraction of chamomile essential oil and its analysis by gas chromatography-mass spectrometry. Journal of Agricultural and Food Chemistry, 1994, 42, 154-158.	2.4	111
148	Medicinal plants and phytotherapy in the Amalfitan Coast, Salerno Province, Campania, Southern Italy. Journal of Ethnopharmacology, 1993, 39, 39-51.	2.0	106
149	Traditional phytotherapy in the Peninsula Sorrentina, Campania, Southern Italy. Journal of Ethnopharmacology, 1992, 36, 113-125.	2.0	98
150	Chemical constituents of some mushrooms. Journal of the Science of Food and Agriculture, 1992, 58, 499-503.	1.7	17
151	Fatty acids, free amino acids and sterols from some species of Stropharia and Stereum. Biochemical Systematics and Ecology, 1990, 18, 103-106.	0.6	8
152	Fatty acid and free amino acid content of some mushrooms. Journal of the Science of Food and Agriculture, 1990, 51, 91-96.	1.7	17
153	Oligosaccharides in Five Different Vicia faba L. Cultivars. Biochemical Systematics and Ecology, 1989, 17, 559-561.	0.6	9
154	Chemical constituents of some basidiomycetes. Journal of the Science of Food and Agriculture, 1988, 45, 337-345.	1.7	30
155	Chemical constituents of some species of Agaricaceae. Biochemical Systematics and Ecology, 1988, 16, 601-604.	0.6	14
156	Free amino acids from different cultivars of Vicia faba. Journal of Agricultural and Food Chemistry, 1983, 31, 836-838.	2.4	8
157	Sterols, fatty acids and free amino acids from two Helvella species. Biochemical Systematics and Ecology, 1982, 10, 285-287.	0.6	5
158	Sterols from three Lactarius species. Biochemical Systematics and Ecology, 1981, 9, 247-248.	0.6	8