Maurizio Bruno

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7459953/publications.pdf

Version: 2024-02-01

333	7,319	100601	169272
papers	citations	38 h-index	56 g-index

339	339	339	6793
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The essential oil composition of the endemic plant species Centaurea vandasii and chemotaxonomy of section Phalolepis (Asteraceae). Natural Product Research, 2023, 37, 1122-1129.	1.0	9
2	The chemical composition of the aerial parts essential oil of S. spreitzenhoferi Heldr. (Lamiaceae) growing in Kythira island (Greece). Natural Product Research, 2023, 37, 2427-2431.	1.0	4
3	The chemical composition of essential oil from Seseli tortuosum subsp. tortuosum and S. tortuosum subsp. maritimum (Apiaceae) aerial parts growing in Sicily (Italy). Natural Product Research, 2023, 37, 3519-3524.	1.0	6
4	Chemical composition of the essential oil of Elaeoselinum asclepium (L.) Bertol subsp. meoides (Desf.) Fiori (Umbelliferae) collected wild in Central Sicily and its antimicrobial activity. Natural Product Research, 2022, 36, 789-797.	1.0	20
5	Chemical composition of the essential oil from different vegetative parts of Foeniculum vulgare subsp. piperitum (Ucria) Coutinho (Umbelliferae) growing wild in Sicily. Natural Product Research, 2022, 36, 3587-3597.	1.0	27
6	The essential oil composition of Centaurea immanuelis-loewii Degen growing wild in Bulgaria and chemotaxonomy of section Acrocentron. Natural Product Research, 2022, 36, 5289-5296.	1.0	7
7	The chemical composition of the flowers essential oil of Inula crithmoides (Asteraceae) growing in aeolian islands, Sicily (Italy) and its biocide properties on microorganisms affecting historical art crafts. Natural Product Research, 2022, 36, 2993-3001.	1.0	7
8	Chemical composition, antioxidant and anticholinesterase activity of the essential oil of algerian cachrys sicula L. Natural Product Research, 2022, 36, 4094-4102.	1.0	8
9	Chemical Composition and Evaluation of Insecticidal Activity of Calendula incana subsp. maritima and Laserpitium siler subsp. siculum Essential Oils against Stored Products Pests. Molecules, 2022, 27, 588.	1.7	25
10	Ethnobotany, Phytochemistry, Biological, and Nutritional Properties of Genus Crepisâ€"A Review. Plants, 2022, 11, 519.	1.6	3
11	Chemical Compositions and Antioxidant Activities of Essential Oils, and Their Combinations, Obtained from Flavedo By-Product of Seven Cultivars of Sicilian Citrus aurantium L.. Molecules, 2022, 27, 1580.	1.7	29
12	The essential oil compositions of three Sicilian accessions of Viscum album L. growing on three different host trees. Natural Product Research, 2022, , 1-5.	1.0	2
13	The chemical composition of essential oil from Seseli bocconei (Apiaceae) aerial parts growing in Sicily (Italy). Natural Product Research, 2022, , 1-5.	1.0	6
14	The ethnobotany, phytochemistry, and biological properties of Nigella damascena â€“ A review. Phytochemistry, 2022, 198, 113165.	1.4	5
15	Daucus carota subsp. maximus (Desf.) Ball from Pantelleria, Sicily (Italy): isolation of essential oils and evaluation of their bioactivity. Natural Product Research, 2022, 36, 5842-5847.	1.0	15
16	Development of â€œQuadrello di Ovinoâ€, a Novel Fresh Eweâ€™s Cheese. Foods, 2022, 11, 25.	1.9	2
17	Effect of Germacrene-Rich Essential Oil of Parentucellia latifolia (L.) Caruel Collected in Central Sicily on the Growth of Microorganisms Inhabiting Historical Textiles. Natural Product Communications, 2022, 17, 1934578X2210969.	0.2	2
18	A new ferulol derivative isolated from the aerial parts of Ferulago nodosa (L.) Boiss. growing in Sicily (Italy). Natural Product Research, 2022, , 1-7.	1.0	5

#	Article	IF	Citations
19	Essential oil ofFoeniculumÂvulgaresubsp.piperitumfruits exerts an antiâ€'tumor effect in tripleâ€'negative breast cancer cells. Molecular Medicine Reports, 2022, 26, .	1.1	13
20	Reuse of Food Waste: The Chemical Composition and Health Properties of Pomelo (Citrus maxima) Cultivar Essential Oils. Molecules, 2022, 27, 3273.	1.7	9
21	Acaricidal Activity of Bufadienolides Isolated from Drimia pancration against Tetranychus urticae, and Structural Elucidation of Arenobufagin-3-O-Î±-L-rhamnopyranoside. Plants, 2022, 11, 1629.	1.6	3
22	Synthesis, In Vitro and In Silico Analysis of New Oleanolic Acid and Lupeol Derivatives against Leukemia Cell Lines: Involvement of the NF-ÎºB Pathway. International Journal of Molecular Sciences, 2022, 23, 6594.	1.8	2
23	Essential oil compositions of Teucrium fruticans, T. scordium subsp. scordioides and T. siculum growing in Sicily and Malta. Natural Product Research, 2021, 35, 3460-3469.	1.0	20
24	Phytochemical profile and insecticidal activity of Drimia pancration (Asparagaceae) against adults of Stegobium paniceum (Anobiidae). Natural Product Research, 2021, 35, 4468-4478.	1.0	12
25	Hand-made paper obtained by green procedure of cladode waste of Opuntia ficus indica (L.) Mill. from Sicily. Natural Product Research, 2021, 35, 359-368.	1.0	14
26	Composition and biological activities of the essential oil from a Sicilian accession of Prangos ferulacea (L.) Lindl. Natural Product Research, 2021, 35, 733-743.	1.0	21
27	A Review of the Phytochemistry, Traditional Uses and Biological Activities of the Essential Oils of Genus Teucrium. Planta Medica, 2021, 87, 432-479.	0.7	19
28	The Essential Oil Compositions of Three Teucrium Taxa Growing Wild in Sicily: HCA and PCA Analyses. Molecules, 2021, 26, 643.	1.7	25
29	LCâ€ESI / HRMS analysis of glucosinolates, oxylipins and phenols in Italian rocket salad (Diplotaxis) Tj ETQq1 1 0.784314 rgBT /Overlock Food and Agriculture, 2021, 101, 5872-5879.	1.7	5
30	Chemical Composition and Broad-Spectrum Insecticidal Activity of the Flower Essential Oil from an Ancient Sicilian Food Plant, Ridolfia segetum. Agriculture (Switzerland), 2021, 11, 304.	1.4	30
31	The ethnobotany, phytochemistry and biological properties of genus Ferulago â€" A review. Journal of Ethnopharmacology, 2021, 274, 114050.	2.0	18
32	The Application of the Essential Oils of Thymus vulgaris L. and Crithmum maritimum L. as Biocidal on Two Tholu Bommalu Indian Leather Puppets. Plants, 2021, 10, 1508.	1.6	39
33	Almond (Prunus dulcis cv. Casteltermini) Skin Confectionery By-Products: New Opportunity for the Development of a Functional Blackberry (Rubus ulmifolius Schott) Jam. Antioxidants, 2021, 10, 1218.	2.2	10
34	Dyes of a Shadow Theatre: Investigating Tholu Bommalu Indian Puppets through a Highly Sensitive Multi-Spectroscopic Approach. Heritage, 2021, 4, 1807-1820.	0.9	5
35	PBAT Based Composites Reinforced with Microcrystalline Cellulose Obtained from Softwood Almond Shells. Polymers, 2021, 13, 2643.	2.0	19
36	The chemical composition of the aerial parts essential oil of Acinos alpinus subsp. nebrodensis (Lamiaceae) growing in Sicily (Italy). Natural Product Research, 2021, , 1-5.	1.0	1

#	Article	IF	Citations
37	Chemical Constituents and Biological Properties of Genus Doronicum (Asteraceae). Chemistry and Biodiversity, 2021, 18, e2100631.	1.0	7
38	Conversion of Organic Dyes into Pigments: Extraction of Flavonoids from Blackberries (Rubus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	1.7	10
39	The chemical composition of the essential oil of Ptilostemon gnaphaloides subsp. pseudofruticosus (Asteraceae) growing in Kythira Island, Greece. Natural Product Research, 2021, , 1-5.	1.0	0
40	Dihydrophenanthrenes from a Sicilian Accession of Himantoglossum robertianum (Loisel.) P. Delforge Showed Antioxidant, Antimicrobial, and Antiproliferative Activities. Plants, 2021, 10, 2776.	1.6	16
41	Phytochemical investigation of the needles of Abies nebrodensis (Lojac.) Mattei. Natural Product Research, 2020, 34, 2131-2136.	1.0	5
42	(+)-(E)-Chrysanthenyl Acetate: A Molecule with Interesting Biological Properties Contained in the Anthemis secundiramea (Asteraceae) Flowers. Applied Sciences (Switzerland), 2020, 10, 6808.	1.3	21
43	Flexible mats as promising antimicrobial systems via integration of Thymus capitatus (L.) essential oil into PLA. Future Microbiology, 2020, 15, 1379-1392.	1.0	13
44	Ferulago nodosa Subsp. geniculata (Guss.) Troia & Raimondo from Sicily (Italy): Isolation of Essential Oil and Evaluation of Its Bioactivity. Molecules, 2020, 25, 3249.	1.7	24
45	Chamazulene-Rich Artemisia arborescens Essential Oils Affect the Cell Growth of Human Melanoma Cells. Plants, 2020, 9, 1000.	1.6	13
46	Essential oils from three Algerian medicinal plants (Artemisia campestris, Pulicaria arabica, and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38 Research, 2020, 27, 26594-26604.	2.7	31
47	Solid state 13C-NMR methodology for the cellulose composition studies of the shells of Prunus dulcis and their derived cellulosic materials. Carbohydrate Polymers, 2020, 240, 116290.	5.1	25
48	Functional investigation and applications of the acetylesterase activity of the Citrus sinensis (L.) Osbeck peel. Natural Product Research, 2020, 35, 1-6.	1.0	2
49	Ceiba speciosa (A. St.-Hil.) Seeds Oil: Fatty Acids Profiling by GC-MS and NMR and Bioactivity. Molecules, 2020, 25, 1037.	1.7	23
50	Essential Oils as Natural Biocides in Conservation of Cultural Heritage. Molecules, 2020, 25, 730.	1.7	84
51	GC and GC-â€“MS Analysis of Volatile Compounds From Ballota nigra subsp. uncinata Collected in Aeolian Islands, Sicily (Southern Italy). Natural Product Communications, 2020, 15, 1934578X2092048.	0.2	5
52	Anti-Pseudomonas aeruginosa activity of hemlock (Conium maculatum, Apiaceae) essential oil. Natural Product Research, 2019, 33, 3436-3440.	1.0	16
53	Essential Oil Composition of Alluaudia procera and in Vitro Biological Activity on Two Drug-Resistant Models. Molecules, 2019, 24, 2871.	1.7	18
54	Deepening Inside the Pictorial Layers of Etruscan Sarcophagus of Hasti Afunei: An Innovative Micro-Sampling Technique for Raman/SERS Analyses. Molecules, 2019, 24, 3403.	1.7	5

#	Article	IF	Citations
55	The Essential Oil of Thymbra capitata and its Application as A Biocide on Stone and Derived Surfaces. Plants, 2019, 8, 300.	1.6	31
56	A Review of the Phytochemistry, Traditional Uses, and Biological Activities of the Genus Ballota and Otostegia. Planta Medica, 2019, 85, 869-910.	0.7	10
57	Cytotoxicity of oleanolic and ursolic acid derivatives toward hepatocellular carcinoma and evaluation of NF-ÎºB involvement. Bioorganic Chemistry, 2019, 90, 103054.	2.0	25
58	Comparative chemical composition and bioactivity of leaves essential oils from nine Sicilian accessions of Myrtus communis L.. Journal of Essential Oil Research, 2019, 31, 546-555.	1.3	9
59	Adsorption isotherms and thermal behavior of hybrids based on quercetin and inorganic fillers. Journal of Thermal Analysis and Calorimetry, 2019, 138, 1971-1977.	2.0	13
60	The Nonvolatile and Volatile Metabolites of Prangos ferulacea and Their Biological Properties. Planta Medica, 2019, 85, 815-824.	0.7	16
61	Fixed oil from seeds of narrow-leaved ash (F. angustifolia subsp. angustifolia): Chemical profile, antioxidant and antiproliferative activities. Food Research International, 2019, 119, 369-377.	2.9	14
62	Synthesis of Rosmarinic Acid Amides as Antioxidative and Hypoglycemic Agents. Journal of Natural Products, 2019, 82, 573-582.	1.5	23
63	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
64	A new multi analytical approach for the identification of synthetic and natural dyes mixtures. The case of orcein-mauveine mixture in a historical dress of a Sicilian noblewoman of nineteenthÂ century. Natural Product Research, 2019, 33, 1040-1051.	1.0	18
65	Composition of essential oil of lemon thyme (Thymus Ã— citriodorus) at different hydrodistillation times. Natural Product Research, 2019, 33, 80-88.	1.0	10
66	Chemical composition of the essential oils of Centaurea tomentella Hand.-Mazz. and C. haussknechtii Boiss. (Asteraceae) collected wild in Turkey and their activity on microorganisms affecting historical art craft. Natural Product Research, 2019, 33, 1092-1100.	1.0	18
67	Characterization of foxing stains in early twentieth century photographic and paper materials. Natural Product Research, 2019, 33, 987-996.	1.0	6
68	Preliminary study on analysis and removal of wax from a Carrara marble statue. Natural Product Research, 2019, 33, 947-955.	1.0	12
69	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
70	Inhibition of Cor-Ten steel corrosion by â€œgreenâ€•extracts of Brassica campestris. Corrosion Science, 2018, 136, 91-105.	3.0	82
71	Identification of highly effective antitrypanosomal compounds in essential oils from the Apiaceae family. Ecotoxicology and Environmental Safety, 2018, 156, 154-165.	2.9	59
72	Larvicidal Activity of Essential Oils of Five Apiaceae Taxa and Some of Their Main Constituents Against Culex quinquefasciatus. Chemistry and Biodiversity, 2018, 15, e1700382.	1.0	49

#	Article	IF	Citations
73	Volatile Components from Aerial Parts of Centaurea diffusa and C. micrantha ssp. melanosticta and Their Biocidal Activity on Microorganisms Affecting Historical Art Crafts. Natural Product Communications, 2018, 13, 1934578X1801300.	0.2	2
74	Investigating the Antiproliferative and Antioxidant Properties ofPancratium maritimumL. (Amaryllidaceae) Stems, Flowers, Bulbs, and Fruits Extracts. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-7.	0.5	16
75	Bioactive Constituents of Juniperus turbinata <scp>Guss</scp>. from La Maddalena Archipelago. Chemistry and Biodiversity, 2018, 15, e1800148.	1.0	24
76	Involvement of Bax and Bcl-2 in Induction of Apoptosis by Essential Oils of Three Lebanese Salvia Species in Human Prostate Cancer Cells. International Journal of Molecular Sciences, 2018, 19, 292.	1.8	47
77	Chemical composition, in vitro antitumor and pro-oxidant activities of Glandora rosmarinifolia (Boraginaceae) essential oil. PLoS ONE, 2018, 13, e0196947.	1.1	26
78	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
79	A compound-based proteomic approach discloses 15-ketoatractyligenin methyl ester as a new PPARÎ³ partial agonist with anti-proliferative ability. Scientific Reports, 2017, 7, 41273.	1.6	11
80	Chemical composition and antimicrobial activity of the essential oils of some species of Anthemis sect. Anthemis (Asteraceae) from Sicily. Natural Product Research, 2017, 31, 2759-2767.	1.0	11
81	Kundmannia sicula (L.) DC: a rich source of germacrene D. Journal of Essential Oil Research, 2017, 29, 437-442.	1.3	53
82	Efficacy of sea fennel (Crithmum maritimum L., Apiaceae) essential oils against Culex quinquefasciatus Say and Spodoptera littoralis (Boisd.). Industrial Crops and Products, 2017, 109, 603-610.	2.5	83
83	Chemodiversity of the Essential Oil from Leaves of Abies nebrodensis (<scp>Lojac</scp>.) <scp>Mattei</scp>. Chemistry and Biodiversity, 2017, 14, e1600254.	1.0	6
84	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
85	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
86	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
87	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
88	Essentialâ€Oil Variability in a Collection of Ocimum basilicum L. (Basil) Cultivars. Chemistry and Biodiversity, 2016, 13, 1357-1368.	1.0	18
89	Interdonato lemon from Nizza di Sicilia (Italy): chemical composition of hexane extract of lemon peel and histochemical investigation. Natural Product Research, 2016, 30, 1517-1525.	1.0	19
90	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

#	Article	IF	Citations
91	Phytochemical analysis ofAchillea ligusticaAll. from Lipari Island (Aeolian Islands). Natural Product Research, 2016, 30, 912-919.	1.0	29
92	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
93	Chemical composition of volatile and fixed oils from of Salvia argentea L. (Lamiaceae) growing wild in Sicily. Natural Product Research, 2016, 30, 25-34.	1.0	11
94	Essential Oils and Pure Volatile Compounds as Potential Drugs in Alzheimer's Disease Therapy: An Updated Review of the Literature. Current Pharmaceutical Design, 2016, 22, 4011-4027.	0.9	28
95	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, 105-8.	0.2	6
96	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
97	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
98	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
99	Production and extraction of astaxanthin fromPhaffia rhodozymaand its biological effect on alcohol-induced renal hypoxia inCarassius auratus. Natural Product Research, 2015, 29, 1122-1126.	1.0	38
100	Comparison of essential oil components andin vitroanticancer activity in wild and cultivatedSalvia verbenaca. Natural Product Research, 2015, 29, 1630-1640.	1.0	23
101	Chemical composition of the essential oil ofJacobaea maritima(L.) Pelser & Meijden andJacobaea maritimasubsp.bicolor(Willd.) B. Nord. & Greuter (Asteraceae) collected wild in Croatia and Sicily, respectively. Natural Product Research, 2015, 29, 857-863.	1.0	9
102	Chemical composition of the essential oil of Moluccella spinosa L. (Lamiaceae) collected wild in Sicily and its activity on microorganisms affecting historical textiles. Natural Product Research, 2015, 29, 1201-1206.	1.0	20
103	A novel approach to prevent graphene oxide re-aggregation during the melt compounding with polymers. Composites Science and Technology, 2015, 119, 131-137.	3.8	79
104	Phytochemical study of Cistus libanotis L.. Natural Product Research, 2015, 29, 189-192.	1.0	11
105	Antioxidant activity and chemical composition of three Tunisian Cistus: Cistus monspeliensisCistus villosus and Cistus libanotis^{â˜†}. Natural Product Research, 2015, 29, 223-230.	1.0	20
106	Effect of bioclimatic area on the composition and bioactivity of Tunisian Rosmarinus officinalis essential oils. Natural Product Research, 2015, 29, 213-222.	1.0	23
107	Activity against Microorganisms Affecting Cellulosic Objects of the Volatile Constituents of Leonotis nepetaefolia from Nicaragua. Natural Product Communications, 2014, 9, 1934578X1400901.	0.2	10
108	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

#	Article	IF	Citations
109	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
110	Powerful tumor cell growth-inhibiting activity of a synthetic derivative of atractyligenin: Involvement of PI3K/Akt pathway and thioredoxin system. Biochimica Et Biophysica Acta - General Subjects, 2014, 1840, 1135-1144.	1.1	7
111	Volatile constituents of aerial parts of two Mediterranean species of Inula: Inula crithmoides L. and I. verbascifolia (Willd.) Hausskn. (Asteraceae). Natural Product Research, 2014, 28, 984-993.	1.0	14
112	Polyphenols pattern and correlation with antioxidant activities of berries extracts from four different populations of SicilianSambucus nigraL.. Natural Product Research, 2014, 28, 1246-1253.	1.0	24
113	Extracts deriving from olive mill waste water and their effects on the liver of the goldfishCarassius auratusfed with hypercholesterolemic diet. Natural Product Research, 2014, 28, 1343-1349.	1.0	57
114	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
115	Volatile constituents of Dianthus rupicola Biv. from Sicily: activity against microorganisms affecting cellulosic objects. Natural Product Research, 2014, 28, 1739-1746.	1.0	21
116	Statistical characterisation of heavy metal contents inParacentrotus lividusfrom Mediterranean Sea. Natural Product Research, 2014, 28, 718-726.	1.0	50
117	Activity against microorganisms affecting cellulosic objects of the volatile constituents of Leonotis nepetaefolia from Nicaragua. Natural Product Communications, 2014, 9, 1637-9.	0.2	15
118	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, 1373-6.	0.2	6
119	Antiproliferative activity of hexane extract from Tunisian Cistus libanotis, Cistus monspeliensis and Cistus villosus. Chemistry Central Journal, 2013, 7, 47.	2.6	24
120	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
121	Sesquiterpenoids in subtribe Centaureinae (Cass.) Dumort (tribe Cardueae, Asteraceae): Distribution, 13C NMR spectral data and biological properties. Phytochemistry, 2013, 95, 19-93.	1.4	64
122	Studies on the antioxidant activity of the essential oil and extract of TunisianTetraclinis articulata(Vahl) Mast. (Cupressaceae). Natural Product Research, 2013, 27, 1419-1430.	1.0	17
123	Antibacterial and antifungal activities of Otanthus maritimus (L.) Hoffmanns. & Link essential oil from Sicily. Natural Product Research, 2013, 27, 1548-1555.	1.0	2
124	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
125	Antioxidant activity of TunisianGeranium robertianumL. (Geraniaceae). Natural Product Research, 2013, 27, 2076-2083.	1.0	8
126	Secondary Metabolites from Pinus mugo<scp>Turra</scp> subsp. mugo Growing in the Majella National Park (Central Apennines, Italy). Chemistry and Biodiversity, 2013, 10, 2091-2100.	1.0	24

#	Article	IF	Citations
127	Chemical composition and anticancer activity of essential oils of Mediterranean sage (Salvia) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 42-47.	1.8	172
128	Monoterpene derivatives from the flowers of Ferulago campestris, (Apiaceae). Natural Product Research, 2013, 27, 1827-1831.	1.0	10
129	Essential oils composition of two Sicilian cultivars ofOpuntia ficus-indica(L.) Mill. (Cactaceae) fruits (prickly pear). Natural Product Research, 2013, 27, 1305-1314.	1.0	61
130	Essential oils of three species of Scutellaria and their influence on Spodoptera littoralis. Biochemical Systematics and Ecology, 2013, 48, 206-210.	0.6	13
131	Antibacterial and antifungal activities of acetonic extract fromPaullinia cupanaMart. seeds. Natural Product Research, 2013, 27, 2084-2090.	1.0	11
132	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
133	Metabolites from the Aerial Parts of the Sicilian Population of Artemisia alba. Natural Product Communications, 2013, 8, 1934578X1300800.	0.2	2
134	Cytotoxic Properties of Marrubium globosum ssp. libanoticum and its Bioactive Components. Natural Product Communications, 2013, 8, 1934578X1300800.	0.2	2
135	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
136	Essential oils of Chiliadenus lopadusanus (Asteraceae). Natural Product Communications, 2013, 8, 1159-62.	0.2	6
137	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
138	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
139	Phytochemical Profile and Apoptotic Activity of Onopordum cynarocephalum. Planta Medica, 2012, 78, 1651-1660.	0.7	18
140	Chemical Composition of Essential Oil from Italian Populations of Artemisia alba Turra (Asteraceae). Molecules, 2012, 17, 10232-10241.	1.7	31
141	Flavonoids in Subtribe Centaureinae (<scp>Cass.</scp>) <scp>Dumort.</scp> (Tribe Cardueae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 2096-2158.	1.0	43
142	Sesquiterpenes from Onopordum illyricum and their Antifeedant Activity. Natural Product Communications, 2012, 7, 1934578X1200700.	0.2	2
143	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
144	Essential Oil Composition and Antibacterial Activity of Anthemis mixta and A. Tomentosa(Asteraceae). Natural Product Communications, 2012, 7, 1934578X1200701.	0.2	7

#	Article	IF	Citations
145	Cytotoxic Effect of Eudesmanolides Isolated from Flowers of Tanacetum vulgare ssp. siculum. Molecules, 2012, 17, 8186-8195.	1.7	46
146	Chemical composition of the essential oils of Centaurea formanekii and C. orphanidea ssp. thessala, growing wild in Greece. Natural Product Communications, 2012, 7, 1083-6.	0.2	7
147	Sesquiterpenes from Onopordum illyricum and their antifeedant activity. Natural Product Communications, 2012, 7, 1131-2.	0.2	6
148	Essential oil composition and antibacterial activity of Anthemis mixta and A. tomentosa (Asteraceae). Natural Product Communications, 2012, 7, 1379-82.	0.2	13
149	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
150	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
151	Cytotoxic geranylflavonoids from Bonannia graeca. Phytochemistry, 2011, 72, 942-945.	1.4	14
152	Artalbic acid, a sesquiterpene with an unusual skeleton from Artemisia alba (Asteraceae) from Sicily. Tetrahedron Letters, 2011, 52, 4543-4545.	0.7	18
153	The Metabolites of the Genus Onopordum (Asteraceae): Chemistry and Biological Properties. Current Organic Chemistry, 2011, 15, 888-927.	0.9	24
154	Essential oil composition of the fruits ofPeriploca laevigataAiton subsp.angustifolia(Labill.) Markgraf (Apocynaceae â€“ Periplocoideae). Natural Product Research, 2011, 25, 1339-1346.	1.0	9
155	Chemical composition and biological activity of Salvia verbenaca essential oil. Natural Product Communications, 2011, 6, 1023-6.	0.2	12
156	Volatile components from aerial parts of Centaurea gracilenta and C. ovina ssp. besserana growing wild in Bulgaria. Natural Product Communications, 2011, 6, 1339-42.	0.2	2
157	Effects of air pollution on production of essential oil in Feijoa Sellowiana Berg. grown in the 'Italian Triangle of Death'. International Journal of Environment and Health, 2010, 4, 250.	0.3	6
158	Hastifolins Aâ€“G, antifeedant neo-clerodane diterpenoids from Scutellaria hastifolia. Phytochemistry, 2010, 71, 2087-2091.	1.4	23
159	Acidâ€induced Rearrangement of Epoxygermacraâ€8,12â€olides: Synthesis and Absolute Configuration of Guaiane and Eudesmane Derivatives from Artemisiifolin. European Journal of Organic Chemistry, 2010, 2010, 3093-3101.	1.2	9
160	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
161	Volatile Components of Centaurea Bracteata and C. Pannonica subsp. Pannonica growing wild in Croatia. Natural Product Communications, 2010, 5, 1934578X1000501.	0.2	2
162	Acid Rearrangment of Epoxy-germacranolides and Absolute Configuration of 1Î²,10Î±-Epoxy-salonitenolide. Natural Product Communications, 2010, 5, 1934578X1000500.	0.2	1

#	Article	IF	Citations
163	Volatile constituents of the aerial parts of white salsify (Tragopogon porrifoliusL., Asteraceae). Natural Product Research, 2010, 24, 663-668.	1.0	18
164	Essential Oil Composition of Stems and Fruits of Caralluma europaea N.E.Br. (Apocynaceae). Molecules, 2010, 15, 627-638.	1.7	30
165	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
166	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
167	Volatile components of aerial parts of Centaurea nigrescens and C. stenolepis growing wild in the Balkans. Natural Product Communications, 2010, 5, 273-8.	0.2	8
168	Acid rearrangment of epoxy-germacranolides and absolute configuration of 1beta,10alpha-epoxy-salonitenolide. Natural Product Communications, 2010, 5, 675-80.	0.2	5
169	Essential Oil Composition of Tanacetum vulgare Subsp. Siculum (Guss.) Raimondo et Spadaro (Asteraceae) from Sicily. Natural Product Communications, 2009, 4, 1934578X0900400.	0.2	5
170	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
171	The Cytotoxic Properties of Natural Coumarins Isolated from Roots ofFerulago campestris(Apiaceae) and of Synthetic Ester Derivatives of Aegelinol. Natural Product Communications, 2009, 4, 1934578X0900401.	0.2	23
172	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
173	Furostanol saponins and ecdysones with cytotoxic activity from Helleborus bocconei ssp. intermedius. Phytotherapy Research, 2009, 23, 1243-1249.	2.8	13
174	Lipase-catalysed preparation of acyl derivatives of the germacranolide cnicin. Journal of Molecular Catalysis B: Enzymatic, 2009, 57, 40-47.	1.8	12
175	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
176	Antimicrobial and Antioxidant Activities of Coumarins from the Roots of Ferulago campestris (Apiaceae). Molecules, 2009, 14, 939-952.	1.7	191
177	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
178	Headspace Volatile Composition of the Flowers of Caralluma europaea N.E.Br. (Apocynaceae). Molecules, 2009, 14, 4597-4613.	1.7	26
179	The Diterpenoids from the Genus Hyptis (Lamiaceae). Heterocycles, 2009, 78, 1413.	0.4	8
180	Essential oil composition of Tanacetum vulgare subsp. siculum (Guss.) Raimondo et Spadaro (Asteraceae) from Sicily. Natural Product Communications, 2009, 4, 567-70.	0.2	6

#	Article	IF	Citations
181	The cytotoxic properties of natural coumarins isolated from roots of Ferulago campestris (Apiaceae) and of synthetic ester derivatives of aegelinol. Natural Product Communications, 2009, 4, 1701-6.	0.2	40
182	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
183	Essential oil composition and antifeedant properties of Bellardia trixago (L.) All. (sin. Bartsia trixago) Tj ETQq1 1 0.784314 rgBT /Overl	0.6	6
184	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
185	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
186	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
187	Cytotoxic Activity of Diterpenoids Isolated from the Aerial Parts ofElaeoselinum asclepiumsubsp.â€‰meoides. Planta Medica, 2008, 74, 1285-1287.	0.7	12
188	The Diterpenoids of the Genus Elaeoselinum (Apiaceae) and their Biological Properties. Current Organic Chemistry, 2008, 12, 464-475.	0.9	6
189	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
190	Antibacterial and Anticoagulant Activities of Coumarins Isolated from the Flowers of Magydaris tomentosa. Planta Medica, 2007, 73, 116-120.	0.7	79
191	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
192	Cytotoxic Activity of Some Natural and Syntheticent-KauranesâŠ¥. Journal of Natural Products, 2007, 70, 347-352.	1.5	17
193	Chemical Composition and Antibacterial Activity of Extracts of Helleborus bocconei Ten. subsp. intermedius. Natural Product Communications, 2007, 2, 1934578X0700200.	0.2	4
194	Two New Flavonoids fromBonannia graeca: a DFT-NMR Combined Approach in Solving Structures. European Journal of Organic Chemistry, 2007, 2007, 2504-2510.	1.2	24
195	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
196	Antibacterial activity of flavonoids and phenylpropanoids fromMarrubium globosumssp. libanoticum. Phytotherapy Research, 2007, 21, 395-397.	2.8	80
197	The Diterpenoids from the Genus Sideritis. Studies in Natural Products Chemistry, 2006, , 493-540.	0.8	20
198	Labdane Diterpenoids fromMarrubiumglobosumssp.libanoticum. Journal of Natural Products, 2006, 69, 836-838.	1.5	23

#	Article	IF	Citations
199	Antibacterial and antioxidant activities in Sideritis italica (Miller) Greuter et Burdet essential oils. Journal of Ethnopharmacology, 2006, 107, 240-248.	2.0	76
200	The Diterpenoids of the Genus Marrubium (Lamiaceae). Natural Product Communications, 2006, 1, 1934578X0600100.	0.2	11
201	Guaianolides from the Aerial Parts of Centaurea Hololeuca. Natural Product Communications, 2006, 1, 1934578X0600100.	0.2	6
202	Photochemical reactivity of 6Î±-hydroxy-7-keto neoclerodane diterpenoids. Journal of Photochemistry and Photobiology A: Chemistry, 2006, 180, 54-58.	2.0	2
203	The first example of natural cyclic carbonate in terpenoids. Tetrahedron Letters, 2006, 47, 7047-7050.	0.7	10
204	Phenolic compounds of Marrubium globosum ssp. libanoticum from Lebanon. Biochemical Systematics and Ecology, 2006, 34, 256-258.	0.6	16
205	Guaianolides and lignans from the aerial parts of Centaurea ptosimopappa. Biochemical Systematics and Ecology, 2006, 34, 349-352.	0.6	25
206	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
207	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
208	Phytochemical and Pharmacological Studies on the Acetonic Extract of Marrubium globosum ssp. libanoticum. Planta Medica, 2006, 72, 575-578.	0.7	22
209	Guaianolides from Centaurea babylonica. Biochemical Systematics and Ecology, 2005, 33, 817-825.	0.6	22
210	Sesquiterpene lactones from Anthemis wiedemanniana. Biochemical Systematics and Ecology, 2005, 33, 952-956.	0.6	18
211	Composition and antimicrobial activity of the essential oil ofAchillea falcata L. (Asteraceae). Flavour and Fragrance Journal, 2005, 20, 291-294.	1.2	41
212	Enzyme-Catalysed Transformations ofent-Kaurane Diterpenoids. European Journal of Organic Chemistry, 2005, 2005, 2106-2115.	1.2	15
213	Advances on the Chemistry of Furano-Diterpenoids from Teucrium genus. ChemInform, 2005, 36, no.	0.1	0
214	Conformational analysis and DFT calculations of 8Î±-hydroxy-germacradiene-6,12-olide derivatives. Journal of Physical Organic Chemistry, 2005, 18, 1116-1122.	0.9	8
215	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
216	Cytotoxic Activity of Some Natural and Synthetic Sesquiterpene Lactones. Planta Medica, 2005, 71, 1176-1178.	0.7	27

#	Article	IF	Citations
217	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
218	Cytotoxic Activity of Some Natural and Synthetic Guaianolides. Journal of Natural Products, 2005, 68, 1042-1046.	1.5	44
219	Advances on the Chemistry of Furanoditerpenoids from Teucrium Genus. Heterocycles, 2005, 65, 1221.	0.4	47
220	Scuteparvin, a new neoclerodane diterpenoid from Scutellaria parvula. Biochemical Systematics and Ecology, 2004, 32, 755-759.	0.6	6
221	Photoinduced functionalization of diterpenes: photochemical behaviour of grandiflorolic acid in methanol and acetonitrile. Journal of Photochemistry and Photobiology A: Chemistry, 2004, 162, 381-386.	2.0	3
222	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
223	Assigning the C-15 configuration of 15-hydroxy-, 15-methoxy-, 15-ethoxy-hexahydrofurofuran neoclerodane diterpenoids. Tetrahedron, 2004, 60, 8791-8800.	1.0	11
224	Extremely Potent Antifeedantneo-Clerodane Derivatives of Scutecyprol A. Journal of Agricultural and Food Chemistry, 2004, 52, 7867-7871.	2.4	15
225	Neoclerodanes from Teucrium orientale. Chemical and Pharmaceutical Bulletin, 2004, 52, 1497-1500.	0.6	17
226	Neoclerodane diterpenoids from Teucrium polium subsp. polium and their antifeedant activity. Biochemical Systematics and Ecology, 2003, 31, 1051-1056.	0.6	30
227	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
228	Composition of the essential oil ofPallenis spinosa (L.) Cass. (Asteraceae). Flavour and Fragrance Journal, 2003, 18, 195-197.	1.2	9
229	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
230	Rearrangement of Germacranolides. Synthesis and Absolute Configuration of Elemane and Heliangolane Derivatives from Cnicin. European Journal of Organic Chemistry, 2003, 2003, 2690-2694.	1.2	18
231	Photoinduced functionalization of diterpenes: transformation of the C-20 methyl of atractyligenin into a carbomethoxymethyl or carbamoylmethyl group. Journal of Photochemistry and Photobiology A: Chemistry, 2003, 155, 145-149.	2.0	5
232	Chemical Composition and Antibacterial Activity of Essential Oils fromThymus spinulosusTen. (Lamiaceae). Journal of Agricultural and Food Chemistry, 2003, 51, 3849-3853.	2.4	43
233	Antibacterial Evaluation of Cnicin and Some Natural and Semisynthetic Analogues. Planta Medica, 2003, 69, 277-281.	0.7	21
234	Neoclerodane Diterpenoids fromTeucriummontbretiiSubsp.libanoticumand Their Absolute Configuration. Journal of Natural Products, 2002, 65, 142-146.	1.5	19

#	Article	IF	Citations
235	Anti-HIV Agents Derived from the ent-Kaurane Diterpenoid Linearol. Journal of Natural Products, 2002, 65, 1594-1597.	1.5	36
236	Natural and hemisynthetic neoclerodane diterpenoids from Scutellaria and their antifeedant activityElectronic supplementary information (ESI) available: natural neoclerodanes from Scutellaria. See http://www.rsc.org/suppdata/np/b1/b111150g/. Natural Product Reports, 2002, 19, 357-378.	5.2	85
237	Sesquiterpene lactones and other constituents of Centaurea paniculata ssp. castellana. Biochemical Systematics and Ecology, 2002, 30, 379-381.	0.6	18
238	Antifeedant activity of neoclerodane diterpenoids from two Sicilian species of Scutellaria. Biochemical Systematics and Ecology, 2002, 30, 793-799.	0.6	33
239	Photoinduced functionalization of the C-20 methyl group of the nor-diterpene atractyligenin. Tetrahedron Letters, 2001, 42, 8289-8291.	0.7	7
240	Semisynthetic derivatives of ent-kauranes and their antifeedant activity. Phytochemistry, 2001, 58, 463-474.	1.4	26
241	Further Furoclerodanes fromTeucrium â€œmaghrebinumâ€• European Journal of Organic Chemistry, 2001, 2001, 1669-1671.	1.2	3
242	Sesquiterpene lactones and other constituents of three Cardueae from Cyprus. Biochemical Systematics and Ecology, 2001, 29, 433-435.	0.6	15
243	Occurrence of the antifeedant 14,15-dihydroajugapitin in the aerial parts of Ajuga iva from Algeria. Biochemical Systematics and Ecology, 2000, 28, 1023-1025.	0.6	22
244	Diversity and antifeedant activity of diterpenes from Turkish species of Sideritis. Biochemical Systematics and Ecology, 2000, 28, 299-303.	0.6	33
245	Minor Diterpenoids fromScutellariapolyodon. Journal of Natural Products, 2000, 63, 1032-1034.	1.5	8
246	Neoclerodane Diterpenoids fromTeucriummaghrebinum. Journal of Natural Products, 2000, 63, 1029-1031.	1.5	19
247	Hydrogenation Derivatives of Neo-clerodanes and Their Antifeedant Activity. Heterocycles, 2000, 53, 599.	0.4	4
248	A diterpenoid with antifeedant activity from Scutellaria rubicunda. Phytochemistry, 1999, 50, 973-976.	1.4	21
249	Antifeedant activity of neo-clerodane diterpenoids from Teucrium fruticans and derivatives of fruticolone. Phytochemistry, 1999, 52, 1055-1058.	1.4	17
250	Sesquiterpene lactones of two centaurea species from Sicily. Biochemical Systematics and Ecology, 1998, 26, 801-803.	0.6	19
251	Neo-clerodane diterpenoids from Scutellaria lateriflora. Phytochemistry, 1998, 48, 687-691.	1.4	27
252	Sesquiterpene lactones from Anthemis plutonia. Phytochemistry, 1998, 49, 1739-1740.	1.4	12

#	Article	IF	Citations
253	Further Furoclerodanes from Teucrium Genus. Heterocycles, 1998, 48, 2185.	0.4	35
254	Putative Hepatotoxic Neoclerodane Diterpenoids fromTeucriumSpecies. Planta Medica, 1997, 63, 483-484.	0.7	17
255	Neoclerodane Diterpenoids from Scutellaria polyodon. Journal of Natural Products, 1997, 60, 1229-1235.	1.5	20
256	Neoclerodane Diterpenoids from Scutellaria pontica. Journal of Natural Products, 1997, 60, 348-355.	1.5	15
257	Guaianolides and other terpenoids from Anthemis aetnensis. Phytochemistry, 1997, 45, 375-377.	1.4	15
258	Neo-clerodane diterpenoids from Ajuga australis and A. orientalis. Phytochemistry, 1997, 45, 121-123.	1.4	20
259	A neo-clerodane diterpenoid from Teucrium asiaticum. Phytochemistry, 1997, 45, 383-385.	1.4	9
260	Neo-clerodane diterpenoids from Teucrium sandrasicum. Phytochemistry, 1997, 45, 1653-1662.	1.4	13
261	Sesquiterpene lactones and other constituents of Centaurea nicaensis. Phytochemistry, 1996, 41, 335-336.	1.4	24
262	Neo-clerodane diterpenoids from Scutellaria cypria. Phytochemistry, 1996, 42, 555-557.	1.4	22
263	Bisabolenes from Achillea cretica. Phytochemistry, 1996, 42, 737-740.	1.4	12
264	Neo-clerodane diterpenoids from Scutellaria altissima and S. albida. Phytochemistry, 1996, 42, 1059-1064.	1.4	32
265	Neo-clerodane diterpenoids from three species of Teucrium. Phytochemistry, 1996, 43, 435-438.	1.4	13
266	A neo-clerodane diterpenoid from Scutellaria baicalensis. Phytochemistry, 1996, 43, 835-837.	1.4	29
267	An ent-kaurane from Sideritis huber-morathii. Phytochemistry, 1996, 43, 1293-1295.	1.4	25
268	Rearranged neo-clerodane diterpenoids from Teucrium brevifolium and their biogenetic pathway. Tetrahedron, 1995, 51, 837-848.	1.0	28
269	Neo-clerodane diterpenoids from scutellaria alpina. Phytochemistry, 1995, 38, 181-187.	1.4	32
270	Neo-clerodane diterpenoids from teucrium racemosum. Phytochemistry, 1995, 40, 505-507.	1.4	15

#	Article	IF	Citations
271	Neo-clerodane diterpenoids from Teucrium corymbosum. Phytochemistry, 1995, 40, 1481-1483.	1.4	15
272	Sesquiterpene Lactones and Other Constituents ofCentaurea napifolia. Planta Medica, 1995, 61, 374-375.	0.7	28
273	Sesquiterpene lactones from Centaurea sphaerocephala ssp. sphaerocephala. Phytochemistry, 1994, 35, 1371-1372.	1.4	23
274	Rearranged neo-Clerodane Diterpenoids from Teucrium brevifolium. Tetrahedron, 1994, 50, 2289-2296.	1.0	7
275	A neo-clerodane diterpenoid from Scutellaria cypria var. Elatior. Phytochemistry, 1993, 33, 931-932.	1.4	21
276	Neo-clerodane insect antifeedants from Scutellaria galericulata. Phytochemistry, 1993, 33, 309-315.	1.4	54
277	Guaiane sesquiterpenes from Teucrium leucocladum. Phytochemistry, 1993, 34, 245-247.	1.4	60
278	Neo-clerodane diterpenoids from Scutellaria alpina subsp. javalambrensis. Phytochemistry, 1993, 34, 1589-1594.	1.4	28
279	Abietane and 20-nor-abietane diterpenoids from the root of Meriandra benghalensis. Phytochemistry, 1992, 31, 3953-3955.	1.4	15
280	Neo-clerodane diterpenoids from three species of Teucrium. Phytochemistry, 1992, 31, 3957-3960.	1.4	23
281	Neo-clerodane diterpenes from Teucrium species. Phytochemistry, 1992, 31, 4366-4367.	1.4	15
282	Rearranged abietane diterpenoids from the root of two Teucrium species. Phytochemistry, 1992, 31, 1697-1701.	1.4	41
283	Neo- and seco-neo-clerodane diterpenoids from Teucrium gracile and T. Fruticans. Phytochemistry, 1992, 31, 3531-3534.	1.4	18
284	Neo-clerodane diterpenoids from Scutellaria columnae. Phytochemistry, 1992, 31, 3639-3641.	1.4	29
285	Neo-clerodane diterpenoids fromTeucrium gracile. Phytochemistry, 1991, 30, 3693-3697.	1.4	17
286	Germacranolides from Anthemis cupaniana. Phytochemistry, 1991, 30, 3458-3460.	1.4	23
287	Neo-clerodane diterpenoids from Teucrium oxylepis subsp. Marianum. Phytochemistry, 1991, 30, 4079-4082.	1.4	20
288	Guaianolides and lignans from Centaurea solstitialis subs Schouwii. Phytochemistry, 1991, 30, 4165-4166.	1.4	20

#	Article	IF	Citations
289	Abietane diterpenoids from Lepechinia meyeni and Lepechinia hastata. Phytochemistry, 1991, 30, 2339-2343.	1.4	28
290	The absolute stereochemistry of some clerodane diterpenoids isolated from Teucrium species. Phytochemistry, 1991, 30, 613-617.	1.4	12
291	Neo-clerodane diterpenoids from Teucrium oliverianum. Phytochemistry, 1991, 30, 275-282.	1.4	24
292	Teucrolivins Dâ€“F, neo-clerodane derivatives from Teucrium oliverianum. Phytochemistry, 1991, 30, 1603-1606.	1.4	21
293	Two neo-clerodane diterpenoids containing an unusual 2,6-dioxabicyclo[2.2.1]heptane structural moiety. Tetrahedron, 1991, 47, 3463-3470.	1.0	22
294	Dammarane triterpenes of Salvia hierosolymitana. Phytochemistry, 1990, 29, 919-922.	1.4	22
295	Neo-clerodane diterpenoids from Teucrium pestalozzae, T. Odontites and T. Microphyllum. Phytochemistry, 1990, 29, 988-989.	1.4	16
296	Two C-10 oxygenated neo-clerodane diterpenoids from Teucrium pestalozzae. Phytochemistry, 1990, 29, 2229-2233.	1.4	22
297	Neo-clerodane diterpenoids from Teucrium abutiloides. Phytochemistry, 1990, 29, 579-584.	1.4	20
298	Terpenoids from Salvia willeana and S. Virgata. Phytochemistry, 1990, 29, 668-670.	1.4	23
299	A rearranged abietane diterpenoid from the root of Teucrium fruticans. Phytochemistry, 1990, 29, 2710-2712.	1.4	24
300	The antifeedant activity of clerodane diterpenoids from Teucrium. Phytochemistry, 1989, 28, 1069-1071.	1.4	98
301	Neo-clerodane diterpenoids from Teucrium canadense. Phytochemistry, 1989, 28, 3539-3541.	1.4	18
302	Neo-clerodane diterpenoids from Teucrium kotschyanum. Phytochemistry, 1989, 28, 2763-2768.	1.4	29
303	Substitution reactions of 2-benzenesulphonyl cyclic ethers with carbon nucleophiles. Tetrahedron, 1989, 45, 4293-4308.	1.0	112
304	Substitution Reactions of 2-Benzensulphonyl Cyclic Ethers with Silyl Enol Ethers Promoted by Aluminium Trichloride. Heterocycles, 1989, 28, 773.	0.4	15
305	Isoteucrin H4, a 19-Nor-neoclerodane Diterpenoid of Biogenetic Interest from Teucrium kotschyanum. Heterocycles, 1989, 28, 111.	0.4	15
306	Sesquiterpene lactones and flavones from Centaurea cineraria subsp. Umbrosa. Phytochemistry, 1988, 27, 1873-1875.	1.4	43

#	Article	IF	Citations
307	Eudesmanolides from Picris aculeata. Phytochemistry, 1988, 27, 1201-1203.	1.4	22
308	Guaianolides and other constituents of Achillea ligustica. Phytochemistry, 1988, 27, 1871-1872.	1.4	31
309	Neo-clerodane diterpenoids from Teucrium micropodioldes. Phytochemistry, 1988, 27, 213-216.	1.4	26
310	2-Deoxychamaedroxide, a neo-clerodane diterpenoid from Teucrium divaricatum. Phytochemistry, 1987, 26, 2859-2861.	1.4	17
311	Modified helenanolides from Psilostrophe gnaphaloides and Psilostrophe cooperi. Phytochemistry, 1987, 26, 457-461.	1.4	12
312	Ursane and oleanane triterpenoids from Salvia argentea. Phytochemistry, 1987, 26, 497-501.	1.4	36
313	Flavonoids inositol esters and pantolactone homologues from marshallia tenuifolia. Phytochemistry, 1987, 26, 1175-1180.	1.4	17
314	Teucretol, a neo-clerodane diterpenoid from Teucrium creticum. Phytochemistry, 1987, 26, 3285-3288.	1.4	13
315	Triterpenoids from Salvia deserta. Phytochemistry, 1987, 26, 3305-3308.	1.4	36
316	Heliangolides, kauranes and other constituents of Helianthus heterophyllus. Phytochemistry, 1986, 25, 1913-1916.	1.4	24
317	Neo-clerodane diterpenoids from Teucrium pyrenaicum and T. subspinosum. Phytochemistry, 1986, 25, 1405-1409.	1.4	19
318	Helenanolides from Gaillardia powellii. Phytochemistry, 1986, 26, 201-204.	1.4	7
319	Diterpenoids from Salvia greggii. Phytochemistry, 1986, 25, 475-477.	1.4	37
320	Preleosibirin, a prefuranic labdane diterpene from ballota nigra subsp. foetida. Phytochemistry, 1986, 25, 538-539.	1.4	22
321	The C-12 and C-20 configurations of some neo-clerodane diterpenoids isolated from Teucrium species. Phytochemistry, 1986, 25, 715-718.	1.4	77
322	New Flavonoids from Bonannia graeca (L.) Halacsy. Heterocycles, 1985, 23, 1147.	0.4	22
323	Ent-clerodane diterpenoids from six further species of Teucrium. Phytochemistry, 1985, 24, 2597-2599.	1.4	9
324	Galeuterone and pregaleuterone, labdane diterpenoids from Galeopsis reuteri. Phytochemistry, 1984, 23, 2958-2959.	1.4	9

#	Article	IF	Citations
325	Preperegrinine, a prefuranic labdane diterpene from Marrubium friwaldskyanum. Phytochemistry, 1984, 23, 191-192.	1.4	20
326	Neo-clerodane diterpenoids from Teucrium massiliense. Phytochemistry, 1984, 23, 849-852.	1.4	35
327	Abietane diterpenoids from the root of Salvia phlomoides. Phytochemistry, 1983, 22, 2005-2009.	1.4	72
328	Sesquiterpenoid constituents of Meriandra benghalensis (Labiatae). X-ray structure analysis. Journal of Organic Chemistry, 1983, 48, 5318-5321.	1.7	22
329	Diterpenes from Ballota species. Phytochemistry, 1982, 21, 2132-2133.	1.4	26
330	Salviacoccin, a neo-clerodane diterpenoid from Salvia coccinea. Phytochemistry, 1982, 21, 2563-2566.	1.4	34
331	Diterpenoids from Leonurus sibiricus. Phytochemistry, 1982, 21, 2699-2701.	1.4	31
332	Teugin, a neo-clerodane diterpenoid from Teucrium fragile. Phytochemistry, 1981, 20, 2259-2261.	1.4	31
333	Chemical composition of the essential oil of Cyanus adscendens (Bartl.) SojÃ¡k and C. orbelicus (Velen.) SojÃ¡k growing wild in Bulgaria, and PCA analysis of genus Cyanus Mill.. Natural Product Research, 0, , 1-7.	1.0	1