Ying-Jun Zhang

List of Publications by Year
in descending order

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156 papers	4,363 citations	101543 36 h-index	155660 55 g-index
160 all docs	160 docs citations	160 times ranked	4305 citing authors

#	Article	IF	Citations
1	New degradation mechanism of black tea pigment theaflavin involving condensation with epigallocatechin-3-O-gallate. Food Chemistry, 2022, 370, 131326.	8.2	17
2	Notoginsenoids, a new class of hexa-nortriterpenoids from biotransformation of Panax notoginseng saponins. Journal of Molecular Structure, 2022, 1252, 132096.	3.6	0
3	New ent-Kaurane and cleistanthane diterpenoids with potential cytotoxicity from Phyllanthus acidus (L.) Skeels. FÃ¬toterapÃ¬Ã¢, 2022, 157, 105133.	2.2	3
4	The genus Rumex (Polygonaceae): an ethnobotanical, phytochemical and pharmacological review. Natural Products and Bioprospecting, 2022, 12, .	4.3	17
5	Phyllanthacidoid U: a new N-glycosyl norbisabolane sesquiterpene from Phyllanthus acidus (L.) skeels. Natural Product Research, 2021, 35, 3540-3547.	1.8	4
6	Phyllanacidins Aâ€“C, three new cleistanthane diterpenoids from Phyllanthus acidus and their cytotoxicities. FÃ¬toterapÃ¬Ã¢, 2021, 148, 104793.	2.2	2
7	Optimization of extraction process and antioxidant activities of saponins from Camellia fascicularis leaves. Journal of Food Measurement and Characterization, 2021, 15, 1889-1898.	3.2	5
8	Previously undescribed pyridyl-steroidal glycoalkaloids and 23S,26R-hydroxylated spirostanoid saponin from the fruits of Solanum violaceum ortega and their bioactivities. Phytochemistry, 2021, 184, 112656.	2.9	6
9	Phenolic compounds and triterpenes from the roots of Vaccinium dunalianum Wight and their chemotaxonomic significance. Biochemical Systematics and Ecology, 2021, 95, 104228.	1.3	4
10	Phyllaciduloids E and F, two new cleistanthane diterpenoids from the leaves of Phyllanthus acidus. Natural Product Research, 2021, , 1-6.	1.8	0
11	Termitomenins F and G, Two New Lignan Glucosides from Terminalia chebula var. tomentella (Kurz) C. B. Clarke. Natural Products and Bioprospecting, 2021, 11, 565-572.	4.3	1
12	Multiple in vitro biological effects of phenolic compounds from Terminalia chebula var. tomentella. Journal of Ethnopharmacology, 2021, 275, 114135.	4.1	9
13	New cytotoxic dichapetalins in the leaves of Phyllanthus acidus: Identification, quantitative analysis, and preliminary toxicity assessment. Bioorganic Chemistry, 2021, 114, 105125.	4.1	9
14	A new ingol diterpenoid from the seeds of Euphorbia marginata Pursh. Natural Product Research, 2021, , 1-5.	1.8	1
15	Triterpenoid saponins with hepatoprotective effects from the fresh leaves of Metapanax delavayi. Natural Product Research, 2020, 34, 1373-1379.	1.8	3
16	New hydroperoxylated and 20,24-epoxylated dammarane triterpenes from the rot roots of Panax notoginseng. Journal of Ginseng Research, 2020, 44, 405-412.	5.7	11
17	A new methylene bisflavan-3-ol from the branches and leaves of Potentilla fruticosa. Natural Product Research, 2020, 34, 1238-1245.	1.8	9
18	Two new 23S,26R-hydroxylated spirostanoid saponins from the fruits of Solanum indicum var. recurvatum. Steroids, 2020, 153, 108506.	1.8	6

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19	Ten new glycosides, carissaedulosides Aâ€“J from the root barks of Carissa edulis and their cytotoxicities. Bioorganic Chemistry, 2020, 102, 104097.	4.1	6
20	Allelochemicals of Panax notoginseng and their effects on various plants and rhizosphere microorganisms. Plant Diversity, 2020, 42, 323-333.	3.7	17
21	Termitomenins Aâ€“E: Five new lignans from Terminalia chebula var. tomentella (Kurz) C. B. Clarke. FÃ¬toterapÃ¬Ã¢, 2020, 143, 104571.	2.2	7
22	New Flavoalkaloids with Potent Î±-Glucosidase and Acetylcholinesterase Inhibitory Activities from Yunnan Black Tea â€˜Jin-Yaâ€™. Journal of Agricultural and Food Chemistry, 2020, 68, 7955-7963.	5.2	26
23	Chemical constituents from the fruits of Solanum incanum L. Biochemical Systematics and Ecology, 2020, 90, 104031.	1.3	3
24	Sphingofungins G and H: new five-membered lactones fromAspergillus penicilliodesSpeg.. Natural Product Research, 2019, 33, 1284-1291.	1.8	11
25	GC-MS-based identification and statistical analysis of liposoluble components in the rhizosphere soils of Panax notoginseng. RSC Advances, 2019, 9, 20557-20564.	3.6	6
26	The Genus Terminalia (Combretaceae): An Ethnopharmacological, Phytochemical and Pharmacological Review. Natural Products and Bioprospecting, 2019, 9, 357-392.	4.3	49
27	Cytotoxic Effects of Compounds Isolated from Ricinodendron heudelotii. Molecules, 2019, 24, 145.	3.8	12
28	Anti-inflammatory and Cytotoxic Triterpenes from the Rot Roots of Panax notoginseng. Natural Products and Bioprospecting, 2019, 9, 287-295.	4.3	5
29	The Genus Solanum: An Ethnopharmacological, Phytochemical and Biological Properties Review. Natural Products and Bioprospecting, 2019, 9, 77-137.	4.3	81
30	Triterpenoid Acids from Eriobotrya japonica. Chemistry of Natural Compounds, 2019, 55, 169-171.	0.8	3
31	Anti-inflammatory and antioxidant activities of fractions and compound from Ricinodendron heudelotii (Baill.). Heliyon, 2019, 5, e02779.	3.2	13
32	Two New Phenolic Constituents from the Stems of Euphorbia griffithii. Natural Products and Bioprospecting, 2019, 9, 405-410.	4.3	8
33	Plant Resources, Chemical Constituents, and Bioactivities of Tea Plants from the Genus Camellia Section Thea. Journal of Agricultural and Food Chemistry, 2019, 67, 5318-5349.	5.2	67
34	Albocycline-type Macrolides with Antibacterial Activities fromStreptomycessp. 4205. Chemistry and Biodiversity, 2019, 16, e1800344.	2.1	8
35	Co-administration of artemisinin and Ricinodendron heudelotii leaf extractâ€”effects on selected antioxidants and liver parameters in male Wistar rats. Comparative Clinical Pathology, 2018, 27, 765-772.	0.7	3
36	Phyllaciduloids Aâ€“D: Four new cleistanthane diterpenoids from Phyllanthus acidus (L.) Skeels. FÃ¬toterapÃ¬Ã¢, 2018, 125, 89-93.	2.2	17

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37	Two New Indolyl Diketopiperazines, Trypostatins C and D from Aspergillus penicilliodes Speg.. Natural Products and Bioprospecting, 2018, 8, 107-111.	4.3	2
38	A new arbutin derivative from the leaves of Vaccinium dunalianum wight. Natural Product Research, 2018, 32, 65-70.	1.8	14
39	Antioxidative Flavan-3-ol Dimers from the Leaves of Camellia fangchengensis. Journal of Agricultural and Food Chemistry, 2018, 66, 247-254.	5.2	42
40	New triterpenoid saponins from the steaming treated roots ofPanax notoginseng. Natural Product Research, 2018, 32, 294-301.	1.8	12
41	Anti-inflammatory furostanol saponins from the rhizomes of Smilax china L. Steroids, 2018, 140, 70-76.	1.8	14
42	Research of Panax spp. in Kunming Institute of Botany, CAS. Natural Products and Bioprospecting, 2018, 8, 245-263.	4.3	27
43	C-8 N-Ethyl-2-pyrrolidinone-Substituted Flavan-3-ols from the Leaves of Camellia sinensis var. pubilimba. Journal of Agricultural and Food Chemistry, 2018, 66, 7150-7155.	5.2	35
44	Two New Alkaloids from Fusarium tricinctum SYPF 7082, an Endophyte from the Root of Panax notoginseng. Natural Products and Bioprospecting, 2018, 8, 391-396.	4.3	21
45	A new catechin derivative from the fruits of Rosa sterilis S. D. Shi. Natural Product Research, 2017, 31, 2239-2244.	1.8	6
46	The Genus Carissa: An Ethnopharmacological, Phytochemical and Pharmacological Review. Natural Products and Bioprospecting, 2017, 7, 181-199.	4.3	42
47	Steroidal Saponins from the Genus Smilax and Their Biological Activities. Natural Products and Bioprospecting, 2017, 7, 283-298.	4.3	36
48	DV21 decreases excitability of cortical pyramidal neurons and acts in epilepsy. Scientific Reports, 2017, 7, 1701.	3.3	7
49	Antifungal Amide Alkaloids from the Aerial Parts of Piper flaviflorum and Piper sarmentosum. Planta Medica, 2017, 83, 143-150.	1.3	19
50	Phenolic Compounds from the Rhizomes of Smilax china L. and Their Anti-Inflammatory Activity. Molecules, 2017, 22, 515.	3.8	19
51	A Survey of the Chemical Compounds of Piper spp. (Piperaceae) and Their Biological Activities. Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	7
52	Two New Oleanane-type Triterpenoids from Methanolyzed Saponins of Momordica cochinchinensis. Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	2
53	Theagalloflavic Acid, a New Pigment Derived from Hexahydroxydiphenoyl Group, and Lignan Oxidation Products Produced by Aerobic Microbial Fermentation of Green Tea. Chemical and Pharmaceutical Bulletin, 2016, 64, 918-923.	1.3	2
54	Chemical constituents from Piper hainanense and their cytotoxicities. Journal of Asian Natural Products Research, 2016, 18, 730-736.	1.4	4

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55	Antioxidant and hyaluronidase inhibitory activities of diverse phenolics in Phyllanthus emblica. Natural Product Research, 2016, 30, 2726-2729.	1.8	18
56	Steroidal saponins from the rhizomes ofPolygonatum prattii. Journal of Asian Natural Products Research, 2016, 18, 268-273.	1.4	7
57	Methylenebisnicotiflorin: a rare methylene-bridged bisflavonoid glycoside from ripe Pu-er tea. Natural Product Research, 2016, 30, 776-782.	1.8	18
58	New cytotoxic lignan glycosides fromPhyllanthus glaucus. Natural Product Research, 2016, 30, 419-425.	1.8	16
59	Anti-viral and cytotoxic norbisabolane sesquiterpenoid glycosides from Phyllanthus emblica and their absolute configurations. Phytochemistry, 2015, 117, 123-134.	2.9	32
60	Lignans and aromatic glycosides from Piper wallichii and their antithrombotic activities. Journal of Ethnopharmacology, 2015, 162, 87-96.	4.1	36
61	Chemical constituents fromPiper wallichii. Natural Product Research, 2015, 29, 1372-1375.	1.8	21
62	HPLC simultaneous determination of arbutin, chlorogenic acid and 6â€²-O-caffeoylarbutin in different parts ofVaccinium dunalianumWight. Natural Product Research, 2015, 29, 1963-1965.	1.8	14
63	Triterpenoids with Promoting Effects on the Differentiation of PC12 Cells from the Steamed Roots of Panax notoginseng. Journal of Natural Products, 2015, 78, 1829-1840.	3.0	50
64	Minor dehydrogenated and cleavaged dammarane-type saponins from the steamed roots of Panax notoginseng. FÃ¬toterapÃ¬Ã¢, 2015, 103, 97-105.	2.2	19
65	Stereochemistry of cleistanthane diterpenoid glucosides from Phyllanthus emblica. RSC Advances, 2015, 5, 29098-29107.	3.6	8
66	New Phenylpropanoid-Substituted Flavan-3-ols from Pu-er Ripe Tea. Natural Product Communications, 2014, 9, 1934578X1400900.	0.5	8
67	Comparative Study on â€œLong-Danâ€ â€œQin-Jiaoâ€•and Their Adulterants by HPLC Analysis. Natural Products and Bioprospecting, 2014, 4, 297-308.	4.3	15
68	Carboxymethyl- and Carboxyl-Catechins from Ripe Pu-er Tea. Journal of Agricultural and Food Chemistry, 2014, 62, 12229-12234.	5.2	30
69	Anti-hepatitis B virus activities and absolute configurations of sesquiterpenoid glycosides from Phyllanthus emblica. Organic and Biomolecular Chemistry, 2014, 12, 8764-8774.	2.8	35
70	Eucalmaidials A and B, phloroglucinol-coupled sesquiterpenoids from the juvenile leaves of Eucalyptus maideni. RSC Advances, 2014, 4, 21373-21378.	3.6	23
71	Highly Oxygenated Limonoids and Lignans from Phyllanthus flexuosus. Natural Products and Bioprospecting, 2014, 4, 233-242.	4.3	13
72	Anti-Hepatitis B Virus Norbisabolane Sesquiterpenoids from Phyllanthus acidus and the Establishment of Their Absolute Configurations Using Theoretical Calculations. Journal of Organic Chemistry, 2014, 79, 5432-5447.	3.2	47

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73	6â€²-O-Caffeoylarbutin inhibits melanogenesis in zebrafish. Natural Product Research, 2014, 28, 932-934.	1.8	15
74	The Mechanism of Poly-Galloyl-Glucoses Preventing Influenza A Virus Entry into Host Cells. PLoS ONE, 2014, 9, e94392.	2.5	8
75	Anti-Cancer and Free Radical Scavenging Activity of Some Nigerian Food Plants in vitro. International Journal of Cancer Research, 2014, 11, 41-51.	0.2	29
76	New phenylpropanoid-substituted flavan-3-ols from Pu-er ripe tea. Natural Product Communications, 2014, 9, 1167-70.	0.5	9
77	New spinosin derivatives from the seeds of Ziziphus mauritiana. Natural Products and Bioprospecting, 2013, 3, 93-98.	4.3	7
78	Five new sucrose esters from the whole plants of Phyllanthus cochinchinensis. Natural Products and Bioprospecting, 2013, 3, 61-65.	4.3	4
79	Phyllanflexoid C: first example of phenylacetylene-bearing 18-nor-diterpenoid glycoside from the roots of Phyllanthus flexuosus. Tetrahedron Letters, 2013, 54, 4670-4674.	1.4	22
80	Anti-inflammatory compounds of â€œQin-Jiaoâ€ the roots of Gentiana dahurica (Gentianaceae). Journal of Ethnopharmacology, 2013, 147, 341-348.	4.1	41
81	Cytotoxic Bisbenzylisoquinoline Alkaloids from Stephania epigaea. Journal of Natural Products, 2013, 76, 926-932.	3.0	36
82	Chemical and morphological variations of Panax notoginseng and their relationship. Phytochemistry, 2013, 93, 88-95.	2.9	24
83	A New Phenolic Constituent and a Cyanogenic Glycoside from Balanophora involucrata (Balanophoraceae). Chemistry and Biodiversity, 2013, 10, 1081-1087.	2.1	13
84	Processing and chemical constituents of Pu-erh tea: A review. Food Research International, 2013, 53, 608-618.	6.2	212
85	Two New Highly Oxygenated and Rearranged Limonoids from Phyllanthus cochinchinensis. Organic Letters, 2013, 15, 2414-2417.	4.6	23
86	New Steroidal Saponins from the Leaves of Yucca elephantipes. Helvetica Chimica Acta, 2013, 96, 1807-1813.	1.6	5
87	Antiviral Triterpenoid Saponins from the Roots of Ilex asprella. Planta Medica, 2012, 78, 1702-1705.	1.3	34
88	A New Norisoprenoid and Other Compounds from Fuzhuan Brick Tea. Molecules, 2012, 17, 3539-3546.	3.8	40
89	New Flavan-3-ol Dimer from Green Tea Produced from Camellia taliensis in the Ai-Lao Mountains of Southwest China. Journal of Agricultural and Food Chemistry, 2012, 60, 12170-12176.	5.2	23
90	The chemical constituents from the roots of Gentiana crassicaulis and their inhibitory effects on inflammatory mediators NO and TNF-Î±. Natural Products and Bioprospecting, 2012, 2, 217-221.	4.3	19

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91	Flavonoid oligomers from Chinese dragonâ€™s blood, the red resins of Dracaena cochinchinensis. Natural Products and Bioprospecting, 2012, 2, 111-116.	4.3	20
92	The processing of Panax notoginseng and the transformation of its saponin components. Food Chemistry, 2012, 132, 1808-1813.	8.2	79
93	Phenolic Compounds from the Branches of Eucalyptus maideni. Chemistry and Biodiversity, 2012, 9, 123-130.	2.1	18
94	Review on â€œLong-Danâ€ one of the traditional Chinese medicinal herbs recorded in Chinese pharmacopoeia. Natural Products and Bioprospecting, 2012, 2, 1-10.	4.3	16
95	Chemical Compositions and Antioxidant Activity of Essential Oil from Green Tea Produced from Camellia taliensis (Theaceae) in Yuanjiang, Southwestern China. Plant Diversity and Resources, 2012, 34, 409.	0.2	5
96	Notoginsenoside ST-4 inhibits virus penetration of herpes simplex virus in vitro. Journal of Asian Natural Products Research, 2011, 13, 498-504.	1.4	33
97	Autophagy is involved in anti-viral activity of pentagalloylglucose (PGG) against Herpes simplex virus type 1 infection in vitro. Biochemical and Biophysical Research Communications, 2011, 405, 186-191.	2.1	34
98	Identification of new qingyangshengenin and caudatin glycosides from the roots of Cynanchum otophyllum. Steroids, 2011, 76, 1003-1009.	1.8	27
99	Pentagalloylglucose downregulates cofilin1 and inhibits HSV-1 infection. Antiviral Research, 2011, 89, 98-108.	4.1	36
100	Phenolic constituents from the leaves of Syzygium forrestii Merr. and Perry. Biochemical Systematics and Ecology, 2011, 39, 156-158.	1.3	9
101	Antiviral activity and possible mechanisms of action of pentagalloylglucose (PGG) against influenza A virus. Archives of Virology, 2011, 156, 1359-1369.	2.1	72
102	Dammarane-type saponins from steamed leaves of Panax Notoginseng. Natural Products and Bioprospecting, 2011, 1, 124-128.	4.3	17
103	New Patchoulolâ€Type Sesquiterpenoids from Pogostemon cablin. Helvetica Chimica Acta, 2011, 94, 218-223.	1.6	15
104	New Dammaraneâ€Type Saponins from the Rhizomes of Panax japonicus. Helvetica Chimica Acta, 2011, 94, 2010-2019.	1.6	12
105	Phenolic Compounds from the Whole Plants of Gentiana rhodantha (Gentianaceae). Chemistry and Biodiversity, 2011, 8, 1891-1900.	2.1	38
106	Triterpenoid Saponins from the Genus Camellia. Chemistry and Biodiversity, 2011, 8, 1931-1942.	2.1	32
107	Phenylpropanoid glycosides from the seeds of Michelia hedyosperma. Food Chemistry, 2011, 126, 1039-1043.	8.2	11
108	New C₂₇ Steroidal Bisdesmosides from the Fresh Stems of Dracaena cambodiana. Helvetica Chimica Acta, 2010, 93, 302-308.	1.6	8

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109	NewÎ±-Tetralone Galloylglucosides from the Fresh Pericarps ofJuglans sigillata. Helvetica Chimica Acta, 2010, 93, 265-271.	1.6	40
110	Phenolic Compounds from the Fresh Leaves of Eucalyptus maideni. Helvetica Chimica Acta, 2010, 93, 2194-2202.	1.6	14
111	Phenolic constituents fromRhopalocnemis phalloideswith DPPH radical scavenging activity. Pharmaceutical Biology, 2010, 48, 116-119.	2.9	17
112	Steroidal Saponins from Fresh Stems of Dracaena angustifolia. Journal of Natural Products, 2010, 73, 1524-1528.	3.0	36
113	Phenolic Antioxidants from the Leaves of Camellia pachyandra Hu.. Journal of Agricultural and Food Chemistry, 2010, 58, 8820-8824.	5.2	28
114	Phloroglucinol Glycosides from the Fresh Fruits of Eucalyptus maideni. Journal of Natural Products, 2010, 73, 160-163.	3.0	30
115	Chemical Analysis of Old Tea Trees in Bai-Ying-Shan Mountain and the Origin of Cultivated Tea. Acta Botanica Yunnanica, 2010, 32, 77-82.	0.1	1
116	New Acylated Secoiridoid Glucosides from Gentiana straminea (Gentianaceae). Helvetica Chimica Acta, 2009, 92, 321-327.	1.6	31
117	A New Hydrolyzable Tannin from Balanophora harlandii with Radicalâ€Scavenging Activity. Helvetica Chimica Acta, 2009, 92, 1817-1822.	1.6	15
118	Phenolic Constituents from Balanophora laxiflora with DPPH Radicalâ€Scavenging Activity. Chemistry and Biodiversity, 2009, 6, 875-880.	2.1	20
119	Phenolic Antioxidants from Green Tea Produced from Camellia crassicolumna Var. multiplex. Journal of Agricultural and Food Chemistry, 2009, 57, 586-590.	5.2	40
120	Anti-Coxsackie Virus B3 Norsesquiterpenoids from the Roots of Phyllanthus emblica. Journal of Natural Products, 2009, 72, 969-972.	3.0	60
121	Eucalmaidins Aâ€"E, (+)-Oleuropeic Acid Derivatives from the Fresh Leaves of Eucalyptus maideni. Journal of Natural Products, 2009, 72, 1608-1611.	3.0	25
122	7-O-Methylkaempferol and -quercetin Glycosides from the Whole Plant of Nervilia fordii. Journal of Natural Products, 2009, 72, 1057-1060.	3.0	32
123	Two New Dammarane-Type Bisdesmosides from the Fruit Pedicels ofPanax notoginseng. Helvetica Chimica Acta, 2008, 91, 60-66.	1.6	34
124	Five New Flavonol Glycosides from the Fresh Flowers of Camellia reticulata. Helvetica Chimica Acta, 2008, 91, 1305-1312.	1.6	10
125	Steroidal saponins from the stem of Yucca elephantipes. Phytochemistry, 2008, 69, 264-270.	2.9	30
126	Caffeoyl arbutin and related compounds from the buds of Vaccinium dunalianum. Phytochemistry, 2008, 69, 3087-3094.	2.9	43

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127	Biodiversity in cultivatedPanax notoginsengpopulations¹. Acta Pharmacologica Sinica, 2008, 29, 1137-1140.	6.1	14
128	Acroscyphus sphaerophoroides (lichenized Ascomycota, Caliciaceae) in Hengduanshan Mountains. Biochemical Systematics and Ecology, 2008, 36, 423-429.	1.3	4
129	Iridoidal glucosides from Gentiana rhodantha. Journal of Asian Natural Products Research, 2008, 10, 491-498.	1.4	24
130	Phenolic Antioxidants from Green Tea Produced from Camellia taliensis. Journal of Agricultural and Food Chemistry, 2008, 56, 7517-7521.	5.2	54
131	Dammarane-Type Glycosides from Steamed Notoginseng. Journal of Agricultural and Food Chemistry, 2008, 56, 1751-1756.	5.2	56
132	New pregnane glycosides from the roots of Cynanchum otophyllum. Steroids, 2007, 72, 778-786.	1.8	45
133	Dammarane Triterpenoids from the Roots of Gentiana rigescens. Journal of Natural Products, 2007, 70, 880-883.	3.0	48
134	Phenolic Antioxidants from the Whole Plant of Phyllanthus urinaria. Chemistry and Biodiversity, 2007, 4, 2246-2252.	2.1	27
135	Biotransformation of gentiopicroside by asexual mycelia of Cordyceps sinensis. Bioorganic and Medicinal Chemistry Letters, 2007, 17, 3195-3197.	2.2	22
136	Phenolic antioxidants from Chinese toon (fresh young leaves and shoots of Toona sinensis). Food Chemistry, 2007, 101, 365-371.	8.2	134
137	A chemotaxonomic study of Lethariella zahlbruckneri and L. smithii (lichenized Ascomycota:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.8	4
138	Dracaenogenins A and B, new spirostanols from the red resin of Dracaena cochinchinensis. Steroids, 2006, 71, 160-164.	1.8	25
139	Atropurosides Aâ€“G, new steroidal saponins from Smilacina atropurpurea. Steroids, 2006, 71, 712-719.	1.8	50
140	New Phenolic Constituents fromBalanophora polyandra with Radical-Scavenging Activity. Chemistry and Biodiversity, 2006, 3, 1317-1324.	2.1	25
141	New Dammarane Monodesmosides from the Acidic Deglycosylation of Notoginseng-Leaf Saponins. Helvetica Chimica Acta, 2006, 89, 1442-1448.	1.6	26
142	Antifungal Activity of C-27 Steroidal Saponins. Antimicrobial Agents and Chemotherapy, 2006, 50, 1710-1714.	3.2	181
143	A carbonâ€“carbon-coupled dimeric bergenin derivative biotransformed by Pleurotus ostreatus. Bioorganic and Medicinal Chemistry Letters, 2005, 15, 4073-4075.	2.2	23
144	Puerins A and B, Two New 8-C Substituted Flavan-3-ols from Pu-er Tea. Journal of Agricultural and Food Chemistry, 2005, 53, 8614-8617.	5.2	70

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145	Antioxidant phenolic compounds from rhizomes of Polygonum paleaceum. Journal of Ethnopharmacology, 2005, 96, 483-487.	4.1	67
146	Antioxidant phenolic constituents from Fagopyrum dibotrys. Journal of Ethnopharmacology, 2005, 99, 259-264.	4.1	57
147	Flavonoids from the Resin ofDracaena cochinchinensis. Helvetica Chimica Acta, 2004, 87, 1167-1171.	1.6	40
148	Steroidal Saponins fromDisporopsis pernyi. Helvetica Chimica Acta, 2004, 87, 1248-1253.	1.6	21
149	Steroidal saponins from fresh stem of Dracaena cochinchinensis. Steroids, 2004, 69, 111-119.	1.8	61
150	Antiproliferative Activity of the Main Constituents from Phyllanthus emblica. Biological and Pharmaceutical Bulletin, 2004, 27, 251-255.	1.4	115
151	Two New Acylated Flavanone Glycosides from the Leaves and Branches of Phyllanthus emblica.. Chemical and Pharmaceutical Bulletin, 2002, 50, 841-843.	1.3	61
152	Phyllanemblinins Aâ^'F, New Ellagitannins fromPhyllanthusemblica. Journal of Natural Products, 2001, 64, 1527-1532.	3.0	123
153	Novel Sesquiterpenoids from the Roots ofPhyllanthusemblica. Journal of Natural Products, 2001, 64, 870-873.	3.0	47
154	New Phenolic Constituents from the Fruit Juice of Phyllanthus emblica.. Chemical and Pharmaceutical Bulletin, 2001, 49, 537-540.	1.3	72
155	Phyllaemblic acid, a novel highly oxygenated norbisabolane from the roots of Phyllanthus emblica. Tetrahedron Letters, 2000, 41, 1781-1784.	1.4	76
156	Novel Norsesquiterpenoids from the Roots ofPhyllanthus emblica. Journal of Natural Products, 2000, 63, 1507-1510.	3.0	66