

# Yang Ye

## List of Publications by Year in descending order

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132  
papers

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172457

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141  
docs citations

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times ranked

3474  
citing authors

#	ARTICLE	IF	CITATIONS
1	Antidiabetic Activities of Triterpenoids Isolated from Bitter Melon Associated with Activation of the AMPK Pathway. <i>Chemistry and Biology</i> , 2008, 15, 263-273.	6.0	327
2	Anti-SARS-CoV-2 activities in vitro of Shuanghuanglian preparations and bioactive ingredients. <i>Acta Pharmacologica Sinica</i> , 2020, 41, 1167-1177.	6.1	314
3	Identification of pyrogallol as a warhead in design of covalent inhibitors for the SARS-CoV-2 3CL protease. <i>Nature Communications</i> , 2021, 12, 3623.	12.8	111
4	Mono- and Di-sesquiterpenoids from <i>Chloranthus spicatus</i> . <i>Journal of Natural Products</i> , 2007, 70, 1987-1990.	3.0	69
5	Stemoninines from the Roots of <i>Stemonatuberosa</i> . <i>Journal of Natural Products</i> , 2006, 69, 1051-1054.	3.0	63
6	Alkaloids from Stems and Leaves of <i>Stemona japonica</i> and Their Insecticidal Activities. <i>Journal of Natural Products</i> , 2008, 71, 112-116.	3.0	51
7	Diterpenoids from the Flowers of <i>Rhododendron molle</i> . <i>Journal of Natural Products</i> , 2014, 77, 1185-1192.	3.0	51
8	Alkaloids of <i>Stemona japonica</i> . <i>Journal of Natural Products</i> , 1994, 57, 665-669.	3.0	50
9	Limonoids and Triterpenoids from the Stem Bark of <i>Melia toosendan</i> . <i>Journal of Natural Products</i> , 2010, 73, 664-668.	3.0	50
10	Constituents of <i>Trigonostemon chinensis</i> . <i>Journal of Natural Products</i> , 2010, 73, 40-44.	3.0	50
11	Croomine- and tuberostemonine-type alkaloids from roots of <i>Stemona tuberosa</i> and their antitussive activity. <i>Tetrahedron</i> , 2008, 64, 10155-10161.	1.9	47
12	Bicunninggines A and B, Two New Dimeric Diterpenes from <i>Cunninghamia lanceolata</i> . <i>Organic Letters</i> , 2012, 14, 460-463.	4.6	44
13	Alkaloids from Roots of <i>Stemona sessilifolia</i> and Their Antitussive Activities. <i>Planta Medica</i> , 2009, 75, 174-177.	1.3	43
14	Discovery of potential small molecular SARS-CoV-2 entry blockers targeting the spike protein. <i>Acta Pharmacologica Sinica</i> , 2022, 43, 788-796.	6.1	40
15	Alkaloids from the Roots of <i>Stemona saxorum</i> . <i>Journal of Natural Products</i> , 2007, 70, 1356-1359.	3.0	39
16	Diterpenoids from the pericarp of <i>Platycladus orientalis</i> . <i>Phytochemistry</i> , 2008, 69, 518-526.	2.9	38
17	Dicarabrones A and B, a Pair of New Epimers Dimerized from Sesquiterpene Lactones via a [3 + 2] Cycloaddition from <i>Carpesium abrotanoides</i> . <i>Organic Letters</i> , 2015, 17, 1656-1659.	4.6	38
18	Nitric oxide inhibitory xanthenes from the pericarps of <i>Garcinia mangostana</i> . <i>Phytochemistry</i> , 2016, 131, 115-123.	2.9	38

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19	Reversal of multidrug resistance by <i>Marsdenia tenacissima</i> and its main active ingredients polyoxypregnanes. <i>Journal of Ethnopharmacology</i> , 2017, 203, 110-119.	4.1	38
20	Antibacterial stilbenoids from the roots of <i>Stemona tuberosa</i> . <i>Phytochemistry</i> , 2008, 69, 457-463.	2.9	37
21	Stereochemistry of atropisomeric 9,10-dihydrophenanthrene dimers from <i>Pholidota chinensis</i> . <i>Tetrahedron: Asymmetry</i> , 2008, 19, 2007-2014.	1.8	37
22	Sesquiterpenoids and Phenylpropanoids from Pericarps of <i>Illicium oligandrum</i> . <i>Journal of Natural Products</i> , 2009, 72, 238-242.	3.0	36
23	Limonoids from the fruits of <i>Melia toosendan</i> . <i>Phytochemistry</i> , 2012, 73, 106-113.	2.9	35
24	Isolation of chlorogenic acids and their derivatives from <i>Stemona japonica</i> by preparative HPLC and evaluation of their anti-AIV (H5N1) activity in vitro. <i>Phytochemical Analysis</i> , 2007, 18, 213-218.	2.4	34
25	Lignanamides and Sesquiterpenoids from Stems of <i>Mitrephora thorelii</i> . <i>Helvetica Chimica Acta</i> , 2008, 91, 1023-1030.	1.6	34
26	Bibenzyls from <i>Stemona tuberosa</i> . <i>Phytochemistry</i> , 1995, 38, 711-713.	2.9	33
27	Naturally occurring furanoditerpenoids: distribution, chemistry and their pharmacological activities. <i>Phytochemistry Reviews</i> , 2017, 16, 235-270.	6.5	32
28	Phochinenins A-F, Dimeric 9,10-Dihydrophenanthrene Derivatives, from <i>Pholidota chinensis</i> . <i>Helvetica Chimica Acta</i> , 2008, 91, 2122-2129.	1.6	30
29	Comprehensive profiling of lysine acetylome in <i>Staphylococcus aureus</i> . <i>Science China Chemistry</i> , 2014, 57, 732-738.	8.2	30
30	Cytotoxic and Pro-Apoptotic Effects of Cassane Diterpenoids from the Seeds of <i>Caesalpinia sappan</i> in Cancer Cells. <i>Molecules</i> , 2016, 21, 791.	3.8	30
31	Identification of chemotypes in bitter melon by metabolomics: a plant with potential benefit for management of diabetes in traditional Chinese medicine. <i>Metabolomics</i> , 2019, 15, 104.	3.0	30
32	Berberine and its structural analogs have differing effects on functional profiles of individual gut microbiomes. <i>Gut Microbes</i> , 2020, 11, 1348-1361.	9.8	30
33	Polyoxypregnane Steroids from the Stems of <i>Marsdenia tenacissima</i> . <i>Journal of Natural Products</i> , 2014, 77, 2044-2053.	3.0	29
34	Abietane Diterpenoids from the Bark of <i>Cryptomeria fortunei</i> . <i>Journal of Natural Products</i> , 2008, 71, 1242-1246.	3.0	28
35	A novel small molecule liver X receptor transcriptional regulator, nagilactone B, suppresses atherosclerosis in apoE-deficient mice. <i>Cardiovascular Research</i> , 2016, 112, 502-514.	3.8	28
36	A novel ultra-performance liquid chromatography hyphenated with quadrupole time of flight mass spectrometry method for rapid estimation of total toxic retronecine-type of pyrrolizidine alkaloids in herbs without requiring corresponding standards. <i>Food Chemistry</i> , 2016, 194, 1320-1328.	8.2	28

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37	Terpenoids from the Stems of <i>Cipadessa baccifera</i> . Journal of Natural Products, 2008, 71, 628-632.	3.0	27
38	Four New Naphthylisoquinoline Alkaloids from <i>Ancistrocladus tectorius</i> . Journal of Natural Products, 2000, 63, 1384-1387.	3.0	26
39	Antraquinones, sterols, triterpenoids and xanthenes from <i>Cassia obtusifolia</i> . Biochemical Systematics and Ecology, 2010, 38, 342-345.	1.3	26
40	Differential distribution of characteristic constituents in root, stem and leaf tissues of <i>Salvia miltiorrhiza</i> using MALDI mass spectrometry imaging. <i>FA-toterap</i> , 2020, 146, 104679.	2.2	26
41	Tetramerized Sesquiterpenoid Ainsliatetramers A and B from <i>Ainsliaea fragrans</i> and Their Cytotoxic Activities. Organic Letters, 2019, 21, 8211-8214.	4.6	21
42	3-Deoxy-2 $\beta$ ,16-dihydroxynagilactone E, a natural compound from <i>Podocarpus nagi</i> , preferentially inhibits JAK2/STAT3 signaling by allosterically interacting with the regulatory domain of JAK2 and induces apoptosis of cancer cells. <i>Acta Pharmacologica Sinica</i> , 2019, 40, 1578-1586.	6.1	21
43	Antimicrobial and Immunomodulating Activities of Two Endemic <i>Nepeta</i> Species and Their Major Iridoids Isolated from Natural Sources. <i>Pharmaceuticals</i> , 2021, 14, 414.	3.8	21
44	Stilbenoids from <i>Stemona japonica</i> . Journal of Asian Natural Products Research, 2006, 8, 47-53.	1.4	20
45	Sesquiterpenoids and Diterpenoids from <i>Chloranthus anhuiensis</i> . <i>Chemistry and Biodiversity</i> , 2010, 7, 151-157.	2.1	20
46	Anti-inflammatory Eudesmane Sesquiterpenoids from <i>Artemisia hedinii</i> . Journal of Natural Products, 2021, 84, 1626-1637.	3.0	20
47	Polyoxypregnane steroids with an open-chain sugar moiety from <i>Marsdenia tenacissima</i> and their chemoresistance reversal activity. <i>Phytochemistry</i> , 2016, 126, 47-58.	2.9	19
48	Ainsliatriolides A and B, Two Guaianolide Trimers from <i>Ainsliaea fragrans</i> and Their Cytotoxic Activities. <i>Journal of Organic Chemistry</i> , 2018, 83, 14175-14180.	3.2	19
49	Flavonoids from <i>Carthamus tinctorius</i> . <i>Chinese Journal of Chemistry</i> , 2002, 20, 699-702.	4.9	18
50	Anti-inflammatory Inositol Derivatives from the Whole Plant of <i>Inula cappa</i> . Journal of Natural Products, 2015, 78, 2332-2338.	3.0	18
51	Taxodikaloids A and B, Two Dimeric Abietane-Type Diterpenoids from <i>Taxodium ascendens</i> Possessing an Oxazoline Ring Linkage. Organic Letters, 2017, 19, 556-559.	4.6	18
52	Two new lignan-iridoid glucoside diesters from the leaves of <i>Vaccinium bracteatum</i> and their relative and absolute configuration determination by DFT NMR and TDDFT-ECD calculation. <i>Tetrahedron</i> , 2017, 73, 3213-3219.	1.9	18
53	Targeted isolation of two disesquiterpenoid macrocephadiolides A and B from <i>Ainsliaea macrocephala</i> using a molecular networking-based dereplication strategy. <i>Organic Chemistry Frontiers</i> , 2020, 7, 1481-1489.	4.5	18
54	Efficient discovery of potential inhibitors for SARS-CoV-2 3C-like protease from herbal extracts using a native MS-based affinity-selection method. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2022, 209, 114538.	2.8	18

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55	Cartorimine, a New Cycloheptenone Oxide Derivative from <i>Carthamus tinctorius</i> . <i>Journal of Natural Products</i> , 2000, 63, 1164-1165.	3.0	17
56	Cochinchistemonine, a novel skeleton alkaloid from <i>Stemona cochinchinensis</i> . <i>Tetrahedron Letters</i> , 2007, 48, 1559-1561.	1.4	17
57	Novel Diterpenoids from the Twigs of <i>Podocarpus nagi</i> . <i>Molecules</i> , 2016, 21, 1282.	3.8	17
58	Isolation and Structure Characterization of Cytotoxic Phorbol Esters from the Seeds of <i>Croton tiglium</i> . <i>Planta Medica</i> , 2017, 83, 1361-1367.	1.3	17
59	Cucurbitane Glucosides from the Crude Extract of <i>Siraitia grosvenorii</i> with Moderate Effects on PGC-1 $\alpha$ Promoter Activity. <i>Journal of Natural Products</i> , 2017, 80, 1428-1435.	3.0	17
60	Pretreatment with broad-spectrum antibiotics alters the pharmacokinetics of major constituents of Shaoyao-Gancao decoction in rats after oral administration. <i>Acta Pharmacologica Sinica</i> , 2019, 40, 288-296.	6.1	17
61	Alkaloids from the Roots of <i>Stemona cochinchinensis</i> . <i>Helvetica Chimica Acta</i> , 2007, 90, 2167-2175.	1.6	16
62	Cassane Diterpenoids from the Pericarps of <i>Caesalpinia bonduca</i> . <i>Journal of Natural Products</i> , 2016, 79, 24-29.	3.0	16
63	Divaccinosides A-D, four rare iridoid glucosidic truxillate esters from the leaves of <i>Vaccinium bracteatum</i> . <i>Tetrahedron Letters</i> , 2017, 58, 2385-2388.	1.4	16
64	Cytotoxic Germacrane-Type Sesquiterpene Lactones from the Whole Plant of <i>Carpesium lipskyi</i> . <i>Journal of Natural Products</i> , 2019, 82, 919-927.	3.0	16
65	Bufalin exerts antitumor effects in neuroblastoma via the induction of reactive oxygen species-mediated apoptosis by targeting the electron transport chain. <i>International Journal of Molecular Medicine</i> , 2020, 46, 2137-2149.	4.0	16
66	Parvistemins A-D, a new type of dimeric phenylethyl benzoquinones from <i>Stemona parviflora</i> Wright. <i>Tetrahedron</i> , 2007, 63, 4688-4694.	1.9	15
67	Sesquiterpene lactones from <i>Inula cappa</i> . <i>Phytochemistry Letters</i> , 2012, 5, 639-642.	1.2	15
68	Sesquiterpene lactone dimers from <i>Artemisia lavandulifolia</i> inhibit interleukin-1 $\beta$ production in macrophages through activating autophagy. <i>Bioorganic Chemistry</i> , 2020, 105, 104451.	4.1	15
69	Nonalkaloid Constituents from <i>Stemona japonica</i> . <i>Helvetica Chimica Acta</i> , 2007, 90, 318-325.	1.6	14
70	New Biphenyl Constituents from <i>Garcinia oblongifolia</i> . <i>Helvetica Chimica Acta</i> , 2008, 91, 938-943.	1.6	14
71	Isocartormin, a novel quinochalcone C-glycoside from <i>Carthamus tinctorius</i> . <i>Acta Pharmaceutica Sinica B</i> , 2017, 7, 527-531.	12.0	14
72	Phosphocreatine attenuates Gynura segetum-induced hepatocyte apoptosis via a SIRT3-SOD2-mitochondrial reactive oxygen species pathway. <i>Drug Design, Development and Therapy</i> , 2019, Volume 13, 2081-2096.	4.3	14

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73	Tricarabrols Aâ€“C, three anti-inflammatory sesquiterpene lactone trimers featuring a methylene-tethered linkage from <i>Carpesium faberi</i> . <i>Organic Chemistry Frontiers</i> , 2020, 7, 1374-1382.	4.5	14
74	Polyoxypregnanes as safe, potent, and specific ABCB1-inhibitory pro-drugs to overcome multidrug resistance in cancer chemotherapy in vitro and in vivo. <i>Acta Pharmaceutica Sinica B</i> , 2021, 11, 1885-1902.	12.0	14
75	The absolute configuration determination of naturally occurring diacetylenic spiroacetal enol ethers from <i>Artemisia lactiflora</i> . <i>Tetrahedron</i> , 2011, 67, 3533-3539.	1.9	13
76	Triterpenoids from the Stem Bark of <i>Melia toosendan</i> and Determination of Their Absolute Configurations at C(24). <i>Chemistry and Biodiversity</i> , 2013, 10, 1630-1637.	2.1	13
77	Cytotoxic cassane diterpenoids from the seeds of <i>Caesalpinia sappan</i> . <i>Chinese Chemical Letters</i> , 2017, 28, 1711-1715.	9.0	13
78	Dihydro-stilbene gigantol relieves CCl4-induced hepatic oxidative stress and inflammation in mice via inhibiting C5b-9 formation in the liver. <i>Acta Pharmacologica Sinica</i> , 2020, 41, 1433-1445.	6.1	13
79	Polysisoprenylated benzophenone derivatives from <i>Garcinia cambogia</i> and their anti-inflammatory activities. <i>Food and Function</i> , 2021, 12, 6432-6441.	4.6	13
80	Three new dimeric diterpenes from <i>Rhododendron molle</i> . <i>Chinese Chemical Letters</i> , 2017, 28, 1205-1209.	9.0	12
81	Bisbenzopyrans and alkaloids from the roots of <i>Stemona cochinchinensis</i> . <i>Natural Product Research</i> , 2008, 22, 915-920.	1.8	11
82	Isolation of the retinal isomers from the isomerization of all-trans-retinal by flash countercurrent chromatography. <i>Journal of Chromatography A</i> , 2013, 1271, 67-70.	3.7	11
83	Cytotoxic sesquiterpene lactones from <i>Artemisia anomala</i> . <i>Phytochemistry Letters</i> , 2017, 20, 177-180.	1.2	11
84	New podolactones from the seeds of <i>Podocarpus nagi</i> and their anti-inflammatory effect. <i>Journal of Natural Medicines</i> , 2018, 72, 882-889.	2.3	11
85	Callistemonols A and B, Potent Antimicrobial Acylphloroglucinol Derivatives with Unusual Carbon Skeletons from <i>Callistemon viminalis</i> . <i>Journal of Natural Products</i> , 2019, 82, 1917-1922.	3.0	11
86	Ainsliadimer C, a disesquiterpenoid isolated from <i>Ainsliaea macrocephala</i> , ameliorates inflammatory responses in adipose tissue via Sirtuin 1-NLRP3 inflammasome axis. <i>Acta Pharmacologica Sinica</i> , 2022, 43, 1780-1792.	6.1	11
87	Two new naphthylisoquinoline alkaloids from stems and leaves of <i>Ancistrocladus tectorius</i> . <i>Natural Product Research</i> , 2010, 24, 989-994.	1.8	10
88	Phenol esters and other constituents from the stem barks of <i>Stereospermum acuminatissimum</i> . <i>Journal of Asian Natural Products Research</i> , 2011, 13, 1128-1134.	1.4	10
89	7,8-Epoxy-nagilactones and their glucosides from the twigs of <i>Podocarpus nagi</i> : Isolation, structures, and cytotoxic activities. <i>Fä-toterapÄ-c</i> , 2018, 125, 174-183.	2.2	10
90	Discovery of a novel protein kinase C activator from <i>Croton tiglium</i> for inhibition of non-small cell lung cancer. <i>Phytomedicine</i> , 2019, 65, 153100.	5.3	10

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91	Traditional Chinese medicine extraction method by ethanol delivers drug-like molecules. Chinese Journal of Natural Medicines, 2019, 17, 713-720.	1.3	9
92	Natural constituents from food sources: potential therapeutic agents against muscle wasting. Food and Function, 2019, 10, 6967-6986.	4.6	9
93	Biscaesalmins A and B from <i>Caesalpinia minax</i> , highly oxidized dimeric cassane diterpenoids as interleukin-1 $\beta$ inhibitors. Chinese Chemical Letters, 2021, 32, 1475-1479.	9.0	9
94	Anti-inflammatory sesquiterpenoid dimers from <i>Artemisia atrovirens</i> . <i>FÄ-toterapÄ-Äç</i> , 2022, 159, 105199.	2.2	9
95	Lowered fasting chenodeoxycholic acid correlated with the decrease of fibroblast growth factor 19 in Chinese subjects with impaired fasting glucose. Scientific Reports, 2017, 7, 6042.	3.3	8
96	Birhodomolleins D and E, two new dimeric grayanane diterpenes with a 3-O -2 $\beta$ linkage from the fruits of <i>Rhododendron pumilum</i> . Chinese Chemical Letters, 2018, 29, 123-126.	9.0	8
97	Lycodine-type alkaloids from <i>Lycopodium casuarinoides</i> and their acetylcholinesterase inhibitory activity. <i>FÄ-toterapÄ-Äç</i> , 2019, 139, 104378.	2.2	8
98	Cytotoxic guaianolides and seco-guaianolides from <i>Artemisia atrovirens</i> . <i>FÄ-toterapÄ-Äç</i> , 2021, 151, 104900.	2.2	8
99	Guaianolides from <i>Artemisia codonocephala</i> suppress interleukine-1 $\beta$ secretion in macrophages. <i>Phytochemistry</i> , 2021, 192, 112955.	2.9	8
100	Natural Products Chemistry Research 2006's Progress in China. Chinese Journal of Natural Medicines, 2008, 6, 70-78.	1.3	7
101	Natural products chemistry research: progress in China in 2011. Chinese Journal of Natural Medicines, 2013, 11, 97-109.	1.3	7
102	Two New N-Oxide Alkaloids from <i>Stemona cochinchinensis</i> . <i>Molecules</i> , 2014, 19, 20257-20265.	3.8	7
103	Adduct ion-targeted qualitative and quantitative analysis of polyoxypregnanes by ultra-high pressure liquid chromatography coupled with triple quadrupole mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2017, 145, 127-136.	2.8	7
104	Monomeric and dimeric sesquiterpene lactones from <i>Artemisia heptapotamica</i> . Chinese Journal of Natural Medicines, 2019, 17, 785-791.	1.3	7
105	Neuroprotective and Anti-inflammatory Ditetrahydrofuran-Containing Diarylheptanoids from <i>Tacca chantrieri</i> . <i>Journal of Natural Products</i> , 2020, 83, 3681-3688.	3.0	7
106	Cytotoxic germacrane-type sesquiterpene lactones from the whole plant of <i>Inula cappa</i> . Chinese Chemical Letters, 2017, 28, 927-930.	9.0	6
107	Discovery and characterization of natural products as novel indoleamine 2,3-dioxygenase 1 inhibitors through high-throughput screening. <i>Acta Pharmacologica Sinica</i> , 2020, 41, 423-431.	6.1	6
108	Anti-proliferative cassane-type diterpenoids from the seeds of <i>Caesalpinia minax</i> . <i>Natural Product Research</i> , 2022, 36, 932-941.	1.8	6

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109	Three new carabrane sesquiterpenoid derivatives from the whole plant of <i>Carpesium abrotanoides</i> L.. <i>Chinese Journal of Natural Medicines</i> , 2021, 19, 868-873.	1.3	6
110	Macrocephatriolides A and B: Two Guaianolide Trimers from <i>Ainsliaea macrocephala</i> as PTP1B Inhibitors and Insulin Sensitizers. <i>Journal of Organic Chemistry</i> , 2021, 86, 17782-17789.	3.2	6
111	Liquorice Extract and 18 <sup>β</sup> -Glycyrrhetic Acid Protect Against Experimental Pyrrolizidine Alkaloid-Induced Hepatotoxicity in Rats Through Inhibiting Cytochrome P450-Mediated Metabolic Activation. <i>Frontiers in Pharmacology</i> , 2022, 13, 850859.	3.5	6
112	Secoiridoids and xanthenes from <i>Tylophora secamonoides</i> Tsiang. <i>Journal of Asian Natural Products Research</i> , 2008, 10, 591-596.	1.4	5
113	The first phytochemical investigation of <i>Rhododendron websterianum</i> : triterpenoids and their cytotoxic activity. <i>Phytochemistry Letters</i> , 2018, 25, 43-46.	1.2	5
114	Dimeric 9,10-dihydrophenanthrene derivatives from <i>Bletilla striata</i> and their atropisomeric nature. <i>FÄ-toterapÄ-Äç</i> , 2021, 152, 104919.	2.2	5
115	Noreudesmane sesquiterpenoids from <i>Artemisia hedinii</i> and their anti-inflammatory activities. <i>FÄ-toterapÄ-Äç</i> , 2021, 153, 104961.	2.2	5
116	Natural products chemistry research 2010's progress in China. <i>Chinese Journal of Natural Medicines</i> , 2012, 10, 1-12.	1.3	4
117	A Pair of Enantiomeric Bis-seco-abietane Diterpenoids from <i>Cryptomeria fortunei</i> . <i>Journal of Natural Products</i> , 2018, 81, 2667-2672.	3.0	4
118	Trigonostemons G and H, dinorditerpenoid dimers with axially chiral biaryl linkage from <i>Trigonostemon chinensis</i> . <i>Chirality</i> , 2020, 32, 265-272.	2.6	4
119	3, 4-seco-isopimarane and 3, 4-seco-pimarane diterpenoids from <i>Callicarpa nudiflora</i> . <i>Chinese Journal of Natural Medicines</i> , 2021, 19, 632-640.	1.3	4
120	Indole alkaloids from leaves and stems of <i>Hunteria zeylanica</i> . <i>Chemistry of Natural Compounds</i> , 2009, 45, 834-836.	0.8	3
121	Iridoid glucosides from <i>Allamanda neriifolia</i> . <i>Chinese Chemical Letters</i> , 2010, 21, 709-711.	9.0	3
122	First Total Synthesis of Prionoid E, A Bioactive Rearranged Secoabietane Diterpene Quinone from <i>Salvia prionitis</i> . <i>Helvetica Chimica Acta</i> , 2011, 94, 1326-1334.	1.6	3
123	Two New Cyclopeptides from <i>Podocarpus nagi</i> . <i>Chinese Journal of Chemistry</i> , 2012, 30, 1361-1364.	4.9	3
124	Mass Spectrometric Behavior of Four Typical <i>Stemona</i> Alkaloids. <i>Chinese Journal of Analytical Chemistry</i> , 2006, 34, 497-503.	1.7	2
125	Natural Products Chemistry Research 2008's Progress in China. <i>Chinese Journal of Natural Medicines</i> , 2010, 8, 68-80.	1.3	2
126	Natural Products Chemistry Research 2009's Progress in China. <i>Chinese Journal of Natural Medicines</i> , 2011, 9, 7-16.	1.3	1



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127	Investigation of liposoluble constituents from the root of <i>Ligularia narynensis</i> . International Journal of Biology and Chemistry, 2018, 11, 189-197.	0.3	1
128	Ten undescribed cadinane-type sesquiterpenoids from <i>Eupatorium chinense</i> . <i>FÄ-toterapÄ-Äç</i> , 2022, 156, 105091.	2.2	1
129	Withaphysalins from Medicinal and Edible <i>Physalis minima</i> and Their Anti-inflammatory Activities. Journal of Agricultural and Food Chemistry, 2022, 70, 5595-5609.	5.2	1
130	Natural Products Chemistry Research 2008's Progress in China. Chinese Journal of Natural Medicines, 2010, 8, 68-80.	1.3	0
131	CHEMICAL CONSTITUENTS OF LIGULARIA NARYNENSIS. Series Chemistry and Technology, 2019, 3, 13-18.	0.1	0
132	Determination of chemical composition of the <i>Ligularia narynensis</i> root by gas chromatography-mass spectrometry. Chemical Bulletin of Kazakh National University, 2019, , 14-19.	0.1	0