Qin-Shi Zhao

List of Publications by Year
in descending order

181 papers	3,113 citations	201674 27 h-index	289244 40 g-index
190 all docs	190 docs citations	190 times ranked	3041 citing authors

#	Article	IF	Citations
1	New Isoprenylated Flavones, Artochamins Aâ˜E, and Cytotoxic Principles fromArtocarpuschama. Journal of Natural Products, 2004, 67, 757-761.	3.0	83
2	Lycojapodine A, a Novel Alkaloid from Lycopodium japonicum. Organic Letters, 2009, 11, 1397-1400.	4.6	66
3	Macrophyllionium and Macrophyllines A and B, Oxindole Alkaloids from Uncaria macrophylla. Journal of Natural Products, 2011, 74, 12-15.	3.0	66
4	Qualitative and quantitative analysis of diterpenoids in Salvia species by liquid chromatography coupled with electrospray ionization quadrupole time-of-flight tandem mass spectrometry. Journal of Chromatography A, 2009, 1216, 4847-4858.	3.7	64
5	Construction of Tetracyclic 3-Spirooxindole through Cross-Dehydrogenation of Pyridinium: Applications in Facile Synthesis of (Â±)-Corynoxine and (Â±)-Corynoxine B. Journal of the American Chemical Society, 2014, 136, 17962-17965.	13.7	62
6	Bioassay and Ultraperformance Liquid Chromatography/Mass Spectrometry Guided Isolation of Apoptosis-Inducing Benzophenones and Xanthone from the Pericarp of Garcinia yunnanensis Hu. Journal of Agricultural and Food Chemistry, 2008, 56, 11144-11150.	5.2	61
7	Przewalskin B, a Novel Diterpenoid with an Unprecedented Skeleton fromSalvia przewalskiiMaxim. Organic Letters, 2006, 9, 291-293.	4.6	59
8	The Functional Roles of Lipid Rafts in T Cell Activation, Immune Diseases and HIV Infection and Prevention. Cellular and Molecular Immunology, 2008, 5, 1-7.	10.5	57
9	Hypercohin A, a new polycyclic polyprenylated acylphloroglucinol possessing an unusual bicyclo[5.3.1]hendecane core from Hypericum cohaerens. Chemical Communications, 2012, 48, 5998.	4.1	53
10	Lycopalhine A, a novel sterically congested Lycopodium alkaloid with an unprecedented skeleton from Palhinhaea cernua. Chemical Communications, 2012, 48, 9038.	4.1	49
11	Isopalhinine A, a Unique Pentacyclic Lycopodium Alkaloid from Palhinhaea cernua. Organic Letters, 2013, 15, 3570-3573.	4.6	49
12	New Cleroindicins fromClerodendrum indicum. Journal of Natural Products, 1997, 60, 766-769.	3.0	48
13	Polycyclic Polyprenylated Acylphloroglucinols and Chromone Oâ€Glucosides from Hypericum henryi subsp. uraloides. Chemistry and Biodiversity, 2010, 7, 196-204.	2.1	48
14	Two New Abietane Diterpenoids fromSalvia yunnanensis. Planta Medica, 2006, 72, 84-86.	1.3	43
15	Compounds from Dryopteris Fragrans (L.) Schott with Cytotoxic Activity. Molecules, 2014, 19, 3345-3355.	3.8	41
16	Novel Diterpenoids fromSalvia dugesii. Helvetica Chimica Acta, 2004, 87, 949-955.	1.6	40
17	Przewalskin A:â€‰ A New C23Terpenoid with a 6/6/7 Carbon Ring Skeleton fromSalviaprzewalskiiMaxim. Organic Letters, 2006, 8, 4453-4456.	4.6	40
18	New compound ChlA-F induces autophagy-dependent anti-cancer effect via upregulating Sestrin-2 in human bladder cancer. Cancer Letters, 2018, 436, 38-51.	7.2	40

#	Article	IF	Citations
19	Lycospidine A, a New Type of Lycopodium Alkaloid from Lycopodium complanatum. Organic Letters, 2013, 15, 2438-2441.	4.6	38
20	Crucial Role of c-Jun Phosphorylation at Ser63/73 Mediated by PHLPP Protein Degradation in the Cheliensisin A Inhibition of Cell Transformation. Cancer Prevention Research, 2014, 7, 1270-1281.	1.5	35
21	Terpenoids and Norlignans from Metasequoia glyptostroboides. Journal of Natural Products, 2011, 74, 234-239.	3.0	34
22	Design, Synthesis, and Biological Activities of Vibsanin B Derivatives: A New Class of HSP90 C-Terminal Inhibitors. Journal of Medicinal Chemistry, 2017, 60, 9053-9066.	6.4	34
23	Phleghenrines Aâ€“D and Neophleghenrine A, Bioactive and Structurally Rigid Lycopodium Alkaloids from Phlegmariurus henryi. Organic Letters, 2016, 18, 4498-4501.	4.6	33
24	Pseudolaric acid B induces apoptosis via proteasome-mediated Bcl-2 degradation in hormone-refractory prostate cancer DU145 cells. Toxicology in Vitro, 2012, 26, 595-602.	2.4	30
25	New cytotoxic and anti-inflammatory compounds isolated fromMorus albaL.. Natural Product Research, 2015, 29, 1711-1718.	1.8	30
26	Bioactive sesquiterpenoids from the flowers of Inula japonica. Phytochemistry, 2016, 129, 68-76.	2.9	30
27	Dichotomains A and B:â€‰ Two New Highly Oxygenated Phenolic Derivatives fromDicranopterisdichotoma. Organic Letters, 2006, 8, 1937-1940.	4.6	29
28	Lycoplanine A, a C₁₆N Lycopodium Alkaloid with a 6/9/5 Tricyclic Skeleton from Lycopodium complanatum. Organic Letters, 2017, 19, 4668-4671.	4.6	29
29	Isolation and Complete Structural Assignment of Lycopodium Alkaloid Cernupalhine A: Theoretical Prediction and Total Synthesis Validation. Organic Letters, 2014, 16, 2700-2703.	4.6	28
30	Natural Product Vibsanin A Induces Differentiation of Myeloid Leukemia Cells through PKC Activation. Cancer Research, 2016, 76, 2698-2709.	0.9	27
31	Identification and validation of p50 as the cellular target of eriocalyxin B. Oncotarget, 2014, 5, 11354-11364.	1.8	26
32	Alkaloids from the Bulbs ofLycoris aurea. Helvetica Chimica Acta, 2005, 88, 2550-2553.	1.6	25
33	Structure Revision of Hassananes with Use of Quantum Mechanical ¹³C NMR Chemical Shifts and UVâ^'Vis Absorption Spectra. Journal of Physical Chemistry A, 2008, 112, 12132-12139.	2.5	25
34	Hypercohones Aâ€“C, acylphloroglucinol derivatives with homo-adamantane cores from Hypericum cohaerens. Natural Products and Bioprospecting, 2013, 3, 233-237.	4.3	25
35	Sesquiterpenoids from Tussilago farfara and Their Inhibitory Effects on Nitric Oxide Production. Planta Medica, 2014, 80, 703-709.	1.3	25
36	Vibsatins A and B, Two New Tetranorvibsane-Type Diterpenoids from Viburnum tinus cv. variegatus. Organic Letters, 2014, 16, 980-983.	4.6	25

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37	Geissoschizine methyl etherN-oxide, a new alkaloid with antiacetylcholinesterase activity fromUncaria rhynchophylla. Natural Product Research, 2015, 29, 842-847.	1.8	25
38	Chemical constituents from the aerial parts of Musella lasiocarpa. Natural Products and Bioprospecting, 2011, 1, 41-47.	4.3	24
39	Novel ent-Abietane Diterpenoids from Isodon eriocalyx var. laxiflora. Helvetica Chimica Acta, 2003, 86, 299-306.	1.6	23
40	Six New Dammarane Triterpenoids from Viburnum cylindricum. Helvetica Chimica Acta, 2008, 91, 1578-1587.	1.6	23
41	Casuarines A and B, Lycopodium alkaloids from Lycopodium casuarinoides. Tetrahedron Letters, 2013, 54, 4555-4557.	1.4	23
42	Isolation, characterisation, and antioxidant activities of flavonoids from chufa (Eleocharis tuberosa) peels. Food Chemistry, 2014, 164, 30-35.	8.2	23
43	Vibsanin B Preferentially Targets HSP90Î², Inhibits Interstitial Leukocyte Migration, and Ameliorates Experimental Autoimmune Encephalomyelitis. Journal of Immunology, 2015, 194, 4489-4497.	0.8	23
44	Hupehenols Aâ€“E, Selective 11Î²-Hydroxysteroid Dehydrogenase Type 1 (11Î²-HSD1) Inhibitors from Viburnum hupehense. Journal of Natural Products, 2015, 78, 330-334.	3.0	22
45	PIDA/I₂-Mediated Î±- and Î²-C(sp³)â€“H Bond Dual Functionalization of Tertiary Amines. Journal of Organic Chemistry, 2018, 83, 10166-10174.	3.2	22
46	Two New Icetexane Diterpenoids from Salvia przewalskii. Chemical and Pharmaceutical Bulletin, 2005, 53, 1575-1576.	1.3	21
47	Tetranorclerodanes and Clerodane-Type Diterpene Glycosides fromDicranopteris dichotoma. Journal of Natural Products, 2007, 70, 265-268.	3.0	21
48	Cytotoxic sesquiterpenoids from the leaves of Magnolia grandiflora. Phytochemistry, 2018, 155, 182-190.	2.9	21
49	Japonicumins Aâ€“D: Four New Compounds fromLycopodium japonicum. Helvetica Chimica Acta, 2006, 89, 1467-1473.	1.6	20
50	Diterpenoid Constituents of the Roots of Salvia digitaloides. Journal of Agricultural and Food Chemistry, 2010, 58, 12157-12161.	5.2	20
51	Hypophyllins Aâ€“D, Labdane-Type Diterpenoids with Vasorelaxant Activity from Hypoestes phyllostachya â€œRoseaâ€• Organic Letters, 2016, 18, 6484-6487.	4.6	20
52	neo-Clerodane diterpenoids from Salvia dugesii and their bioactive studies. Natural Products and Bioprospecting, 2011, 1, 81-86.	4.3	19
53	Carinatines A and B, Lycopodium Alkaloids from Phlegmariurus carinatus. Natural Products and Bioprospecting, 2014, 4, 221-225.	4.3	19
54	neo -Clerodanes from the aerial parts of Salvia leucantha. Tetrahedron, 2016, 72, 5507-5514.	1.9	19

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55	The inhibitory effect of compound ChlA-F on human bladder cancer cell invasion can be attributed to its blockage of SOX2 protein. Cell Death and Differentiation, 2020, 27, 632-645.	11.2	19
56	Four New Lignans from Viburnum foetidum var. foedidum. Chemical and Pharmaceutical Bulletin, 2009, 57, 1129-1131.	1.3	18
57	Pseudoferic acids Aâ€“C, three novel triterpenoids from the root bark of Pseudolarix kaempferi. Tetrahedron Letters, 2012, 53, 800-803.	1.4	18
58	Discovery and structureâ€“activity relationships of ent-Kaurene diterpenoids as potent and selective 11Î²-HSD1 inhibitors: Potential impact in diabetes. European Journal of Medicinal Chemistry, 2013, 65, 403-414.	5.5	18
59	Huperserines Aâ€“E, Lycopodium alkaloids from Huperzia serrata. FÃ¬toterapÃ¬Ã¢, 2014, 99, 72-77.	2.2	18
60	Obscurumines Hâ€“P, new Lycopodium alkaloids from the club moss Lycopodium obscurum. FÃ¬toterapÃ¬Ã¢, 2016, 109, 155-161.	2.2	18
61	Huperserratines A and B, Two Macrocyclic Lycopodium Alkaloids with an Unusual Skeleton from Huperzia serrata. Journal of Organic Chemistry, 2020, 85, 6803-6807.	3.2	18
62	Three New Diterpenoids from Salvia przewalskii<scp>Maxim</scp>. Helvetica Chimica Acta, 2009, 92, 409-413.	1.6	17
63	Two New Indole Alkaloids from Emmenopterys henryi. Helvetica Chimica Acta, 2013, 96, 2207-2213.	1.6	17
64	Three new abietane diterpenoids from Podocarpus fleuryi. Phytochemistry Letters, 2013, 6, 364-367.	1.2	17
65	New alkaloids sinomacutines Aâ€“E, and cephalonine-2-O-Î²-d-glucopyranoside from rhizomes of Sinomenium acutum. Tetrahedron, 2014, 70, 8893-8899.	1.9	17
66	Alisol B Alleviates Hepatocyte Lipid Accumulation and Lipotoxicity via Regulating RARÎ±-PPARÎ³-CD36 Cascade and Attenuates Non-Alcoholic Steatohepatitis in Mice. Nutrients, 2022, 14, 2411.	4.1	17
67	ent-Kaurane Diterpenoids fromIsodon lungshengensis. Journal of Natural Products, 1999, 62, 941-945.	3.0	16
68	Triterpenoids and Diterpenoids from Viburnum chingii. Chemical and Pharmaceutical Bulletin, 2011, 59, 496-498.	1.3	16
69	Dual-Functional abeo-Taxane Derivatives Destabilizing Microtubule Equilibrium and Inhibiting NF-ÎºB Activation. Journal of Medicinal Chemistry, 2013, 56, 4749-4757.	6.4	16
70	Neo-clerodane diterpenoids from aerial parts of Salvia hispanica L. and their cardioprotective effects. Phytochemistry, 2019, 166, 112065.	2.9	16
71	Cyclization Approaching to (â^')-Lycojapodine A: Synthesis of Two Unnatural Alkaloids. Journal of Organic Chemistry, 2010, 75, 1317-1320.	3.2	15
72	Norditerpenoids from Salvia castanea Diels f. pubescens. FÃ¬toterapÃ¬Ã¢, 2012, 83, 1072-1075.	2.2	15

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73	Diterpenoids from the Twigs and Leaves of Fokienia hodginsii. Journal of Natural Products, 2013, 76, 1032-1038.	3.0	15
74	Triterpenoids and Steroids with Cytotoxic Activity from Emmenopterys henryi. Planta Medica, 2013, 79, 1356-1361.	1.3	15
75	Six new cassane diterpenoids from the seeds of Caesalpinia sappan. Phytochemistry Letters, 2016, 16, 207-212.	1.2	15
76	Vibsane-type diterpenes from leaves and twigs of Viburnum odoratissimum. FÃ¬toterapÃ¬Ã¢, 2016, 109, 224-229.	2.2	15
77	Phlegmadine A: A Lycopodium Alkaloid with a Unique Cyclobutane Ring from Phlegmariurus phlegmaria. Journal of Organic Chemistry, 2019, 84, 11301-11305.	3.2	15
78	Micranthin C, a Novel 13(12â†'11)abeo-Abietanoid fromIsodon lophanthoids var.micranthus. Helvetica Chimica Acta, 2003, 86, 3470-3475.	1.6	14
79	Terpenoids from TwoDicranopteris Species. Helvetica Chimica Acta, 2008, 91, 856-861.	1.6	14
80	Isolation, structural elucidation, and chemical transformation of interconvertible 8,12-hemiketal germacranolide sesquiterpenoids from Salvia castanea Diels f. tomentosa Stib.. Tetrahedron, 2008, 64, 9490-9494.	1.9	14
81	Development of novel conformation-constrained cytotoxic derivatives of cheliensisin A by embedment of small heterocycles. European Journal of Medicinal Chemistry, 2011, 46, 4238-4244.	5.5	14
82	Vincamajorines A and B, monoterpenoid indole alkaloids with new carbon skeletons from Vinca major. Tetrahedron Letters, 2014, 55, 6490-6494.	1.4	14
83	Chemical constituents and biological activities of lycophytes and ferns. Chinese Journal of Natural Medicines, 2019, 17, 887-891.	1.3	14
84	Activation of SIK1 by phanginin A inhibits hepatic gluconeogenesis by increasing PDE4 activity and suppressing the cAMP signaling pathway. Molecular Metabolism, 2020, 41, 101045.	6.5	14
85	An Approach for the Synthesis of Pyrazolo[1,5-a]pyrimidines via Cu(II)-Catalyzed [3+3] Annulation of Saturated Ketones with Aminopyrazoles. Journal of Organic Chemistry, 2021, 86, 12762-12771.	3.2	14
86	Rhynchines Aâ€"E: Ca_v3.1 Calcium Channel Blockers from Uncaria rhynchophylla. Organic Letters, 2021, 23, 9463-9467.	4.6	14
87	Castanolide and epi-castanolide, two novel diterpenoids with a unique seco-norabietane skeleton from Salvia castanea Diels f. pubescens Stib.. Tetrahedron Letters, 2010, 51, 5083-5085.	1.4	13
88	Three New Sucrose Fatty Acid Esters from Equisetum hiemale L.. Helvetica Chimica Acta, 2012, 95, 1158-1163.	1.6	13
89	New Lycopodium alkaloids from Lycopodium obscurum. Natural Products and Bioprospecting, 2013, 3, 52-55.	4.3	13
90	New neo -clerodane diterpenoids with neurotrophic activity from the aerial parts of Salvia tiliifolia. FÃ¬toterapÃ¬Ã¢, 2017, 123, 44-50.	2.2	13

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91	Protostaneâ€Type Triterpenoids from Alisma orientale. Chemistry and Biodiversity, 2017, 14, e1700452.	2.1	13
92	Vibsaneâ€Type Diterpenoids from Viburnum odoratissimum and Their Cytotoxic and <scp>HSP</scp>90 Inhibitory Activities. Chemistry and Biodiversity, 2018, 15, e1800049.	2.1	13
93	Diterpenoids and sesquiterpenoids from the stem bark of Metasequoia glyptostroboides. Phytochemistry, 2019, 161, 86-96.	2.9	13
94	Caesalpanins Aâ€“C, Three Dimeric Cassane Diterpenoids from the Seeds of Caesalpinia sappan L.. Chemistry and Biodiversity, 2020, 17, e2000103.	2.1	13
95	Discovery and biological evaluation of tanshinone derivatives as potent dual inhibitors of indoleamine 2, 3-dioxygenase 1 and tryptophan 2, 3-dioxygenase. European Journal of Medicinal Chemistry, 2022, 235, 114294.	5.5	13
96	New Sesquiterpenoids fromSalvia castanea Diels f.tomentosa. Helvetica Chimica Acta, 2005, 88, 2370-2374.	1.6	12
97	Exploring of drug leads from diversity-oriented Michael-acceptor library derived from natural products. Natural Products and Bioprospecting, 2012, 2, 210-216.	4.3	12
98	Benzophenone glycosides and epicatechin derivatives from Malania oleifera. FÃ¬toterapÃ¬Ã¢, 2012, 83, 1068-1071.	2.2	12
99	Further Lignans from Saururus chinensis. Planta Medica, 2013, 79, 1720-1723.	1.3	12
100	Mechanisms of the dilator action of the Erigerontis Herba on rat aorta. Journal of Ethnopharmacology, 2014, 155, 1561-1567.	4.1	12
101	Collective formal synthesis of (Â±)-rhynchophylline and homologues. RSC Advances, 2016, 6, 63131-63135.	3.6	12
102	Lycodine-Type Lycopodium Alkaloids from the Whole Plants of Huperzia serrata. Natural Products and Bioprospecting, 2017, 7, 405-411.	4.3	12
103	Two New Antiâ€Proliferative C₁₈â€Norditerpenes from the Roots of Podocarpus macrophyllus. Chemistry and Biodiversity, 2018, 15, e1800043.	2.1	12
104	Isolation, Structural Assignment of Isoselagintamarlin A from Selaginella tamariscina and Its Biomimetic Synthesis. Natural Products and Bioprospecting, 2019, 9, 69-74.	4.3	12
105	Artemilavanolides A and B, two sesquiterpenoids with a 6-oxabicyclo[3.2.1]octane scaffold from Artemisia lavandulaefolia. Tetrahedron Letters, 2020, 61, 151872.	1.4	12
106	Seven New Phenolic Glucosides from Viburnum cylindricum. Helvetica Chimica Acta, 2009, 92, 1324-1332.	1.6	11
107	Two New Sesquiterpene Glucosides from Dennstaedtia scabra (WALL.) MOORE. Chemical and Pharmaceutical Bulletin, 2009, 57, 1123-1125.	1.3	11
108	Euglobal-IIIa, a novel acylphloroglucinol-sesquiterpene derivative from Eucalyptus robusta: absolute structure and cytotoxicity. Natural Products and Bioprospecting, 2011, 1, 101-103.	4.3	11

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109	Two new diterpenoids fromExcoecaria acerifolia. Journal of Asian Natural Products Research, 2013, 15, 151-157.	1.4	11
110	(Â±)-Salviaprione, a pair of unprecedented abietane-type diterpeniods from Salvia prionitis. Tetrahedron Letters, 2015, 56, 5457-5459.	1.4	11
111	Synthesis of a Small-Molecule Library with Skeletal Diversity from Hemslecin A via the Reaction-Discovery Strategy. Organic Letters, 2016, 18, 3948-3951.	4.6	11
112	Vinmajorines Câ€‰â€“â€‰E, Monoterpenoid Indole Alkaloids from Vinca major. Helvetica Chimica Acta, 2016, 99, 157-160.	1.6	11
113	Neo-clerodane and abietane diterpenoids with neurotrophic activities from the aerial parts of Salvia leucantha Cav.. FÃ¬toterapÃ¬Ã¢, 2018, 127, 367-374.	2.2	11
114	Three new Lycopodium alkaloids from Lycopodium japonicum. Journal of Asian Natural Products Research, 2019, 21, 17-24.	1.4	11
115	Polycyclic Polyprenylated Acylphloroglucinols and Cytotoxic Constituents of Hypericum androsaemum. Chemistry and Biodiversity, 2012, 9, 1213-1220.	2.1	10
116	Three New Sesquiterpenes from Laggera pterodonta. Helvetica Chimica Acta, 2013, 96, 732-737.	1.6	10
117	Cheliensisin A Inhibits EGF-Induced Cell Transformation with Stabilization of p53 Protein Via a Hydrogen Peroxide/Chk1-Dependent Axis. Cancer Prevention Research, 2013, 6, 949-958.	1.5	10
118	Diphaladine A, a New Lycopodium Alkaloid from <I>Diphasiastrum complanatum</I> (Lycopodiaceae). Acta Botanica Yunnanica, 2010, 31, 93-96.	0.1	10
119	Structures of Two New Diterpenoid Dimers from Bulbs ofFritillaria ebeiensis. Journal of Asian Natural Products Research, 1999, 1, 251-257.	1.4	9
120	Four new labdane-type diterpenoid glycosides from Diplopterygium laevissimum. Natural Products and Bioprospecting, 2013, 3, 38-42.	4.3	9
121	(Â±)-Evodiakine, A Pair of Rearranged Rutaecarpine-Type Alkaloids From Evodia rutaecarpa. Natural Products and Bioprospecting, 2016, 6, 291-296.	4.3	9
122	Total Synthesis of (Â±)-Cermizine B. Journal of Organic Chemistry, 2017, 82, 11110-11116.	3.2	9
123	A biomimetic semisynthesis enables structural elucidation of selaginellin U: a tautomeric cyclic alkynylphenol from Selaginella tamariscina. Royal Society Open Science, 2017, 4, 170352.	2.4	9
124	A New <I>ent</I>-Kauranoid Diterpenoid from <I>Hicriopteris glauca</I> (Gleicheniaceae). Acta Botanica Yunnanica, 2009, 31, 183-186.	0.1	9
125	Cassane diterpenoids from the seeds of Caesalpinia bonduc and their nitric oxide production and Î±-glucosidase inhibitory activities. Phytochemistry, 2022, 193, 112973.	2.9	9
126	Chemical Constituents ofIsodon melissoides. Journal of Asian Natural Products Research, 1999, 1, 277-284.	1.4	8

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127	New Lycopodium alkaloids from Phlegmariurus squarrosus. Journal of Asian Natural Products Research, 2014, 16, 574-580.	1.4	8
128	Evollionines Aâ€“C, Three New Alkaloids Isolated from the Fruits of Evodia rutaecarpa. Helvetica Chimica Acta, 2014, 97, 1481-1486.	1.6	8
129	Lycopodine-Type Alkaloids from Lycopodium japonicum. Natural Products and Bioprospecting, 2014, 4, 213-219.	4.3	8
130	Synthesis of l-Ascorbic Acid Lactone Derivatives. Natural Products and Bioprospecting, 2014, 4, 181-188.	4.3	8
131	Diterpenoids from Diplopterygium rufopilosum. Helvetica Chimica Acta, 2011, 94, 1085-1090.	1.6	7
132	Fragmentations of 13-oxo-taxyunnansin A and their application to preparation of abeo-paclitaxel and abeo-docetaxel analogues. Tetrahedron Letters, 2011, 52, 139-142.	1.4	7
133	Synthesis and neurite outgrowth promoting activity of vibsanin B derivatives. Tetrahedron Letters, 2014, 55, 3414-3417.	1.4	7
134	Nor-lupane triterpenoid and guaiane sesquiterpenoids from Schefflera venulosa. FÃ¬toterapÃ¬Ã¢, 2015, 103, 294-298.	2.2	7
135	Synthesis of hupehenols A, B, and E from protopanaxadiol. RSC Advances, 2016, 6, 35792-35803.	3.6	7
136	Five new Lycopodium alkaloids from the aerial parts of Phlegmariurus henryi. FÃ¬toterapÃ¬Ã¢, 2016, 115, 148-154.	2.2	7
137	Lycogladines A-H, fawcettimine-type Lycopodium alkaloids from Lycopodium complanatum var. glaucum Ching. Tetrahedron, 2018, 74, 1692-1697.	1.9	7
138	Salvihispin A and its glycoside, two neo -clerodane diterpenoids with neurotrophic activities from Salvia hispanica L.. Tetrahedron Letters, 2018, 59, 143-146.	1.4	7
139	Magnograndins J-M, elemane sesquiterpenoids from the leaves of Magnolia grandiflora and their inhibitory effects on nitric oxide production. Phytochemistry Letters, 2019, 31, 121-124.	1.2	7
140	Phlegmadines B and C, two Lycopodium alkaloids with 6/5/5/5/7 pentacyclic skeleton from Phlegmariurus phlegmaria. Tetrahedron Letters, 2020, 61, 151381.	1.4	7
141	Illilanceolide A, a unique seco-prezizaane sesquiterpenoid with 5/5/6 tricyclic scaffold from the fruits of Illicium lanceolatum A. C. Smith. Tetrahedron Letters, 2021, 70, 153022.	1.4	7
142	Polar auxin transport May Be responsive to specific features of flavonoid structure. Phytochemistry, 2021, 185, 112702.	2.9	7
143	Novel ent â€Kaurane Diterpenoids from Isodon xerophilus. Chinese Journal of Chemistry, 2001, 19, 365-370.	4.9	6
144	Splendidins Aâ€‰â€“â€‰C, Three New Clerodane Diterpenoids from Salvia splendens. Helvetica Chimica Acta, 2011, 94, 417-422.	1.6	6

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145	Four new fawcettimine-related alkaloids fromPhlegmariurus squarrosus. Journal of Asian Natural Products Research, 2015, 17, 967-975.	1.4	6
146	Synthesis of selective 11 Î² -HSD1 inhibitors based on dammarane scaffold. European Journal of Medicinal Chemistry, 2017, 135, 324-338.	5.5	6
147	Sesquiterpenes from the Leaves of Magnolia delavayi<scp>Franch</scp>. and Their Cytotoxic Activities. Chemistry and Biodiversity, 2019, 16, e1900013.	2.1	6
148	Discovery of pseudolaric acid A as a new Hsp90 inhibitor uncovers its potential anticancer mechanism. Bioorganic Chemistry, 2021, 112, 104963.	4.1	6
149	Cunlanceloic acids Aâ€“D: unprecedented labdane diterpenoid dimers with AChE inhibitory and cytotoxic activities from Cunninghamia lanceolata. Organic Chemistry Frontiers, 2021, 8, 5777-5784.	4.5	6
150	secoâ€Prezizanne Sesquiterpenes and Prenylated C6â€C3 Compounds from the Fruits of Illicium lanceolatum A. C. Smith. Chemistry and Biodiversity, 2022, 19, .	2.1	6
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152	Interconvertible Eudesmanolides Containing a 6,12â€Hemiketal Function from Salvia castanea<scp>Diels</scp> f. tomentosa<scp>Stib.</scp>. Helvetica Chimica Acta, 2010, 93, 1773-1778.	1.6	5
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