

Gui-Hua Tang

List of Publications by Year in descending order

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119
papers

2,308
citations

218381

26
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329751

37
g-index

126
all docs

126
docs citations

126
times ranked

2253
citing authors

#	ARTICLE	IF	CITATIONS
1	Selaginpulvilins Aâ€“D, New Phosphodiesterase-4 Inhibitors with an Unprecedented Skeleton from <i>Selaginella pulvinata</i> . <i>Organic Letters</i> , 2014, 16, 282-285.	2.4	77
2	Anti-inflammatory sesquiterpenoids from the Traditional Chinese Medicine <i>Salvia plebeia</i> : Regulates pro-inflammatory mediators through inhibition of NF- κ B and Erk1/2 signaling pathways in LPS-induced Raw264.7 cells. <i>Journal of Ethnopharmacology</i> , 2018, 210, 95-106.	2.0	61
3	Pyrolidinoindoline Alkaloids from <i>Selaginella moellendorffii</i> . <i>Journal of Natural Products</i> , 2009, 72, 1151-1154.	1.5	60
4	Prenylated Coumarins: Natural Phosphodiesterase-4 Inhibitors from <i>Toddalia asiatica</i> . <i>Journal of Natural Products</i> , 2014, 77, 955-962.	1.5	60
5	Aphanamixoid A, a Potent Defensive Limonoid, with a New Carbon Skeleton from <i>Aphanamixis polystachya</i> . <i>Organic Letters</i> , 2012, 14, 2524-2527.	2.4	57
6	Palhinine A, a Novel Alkaloid from <i>Palhinhaea cernua</i> . <i>Organic Letters</i> , 2010, 12, 3922-3925.	2.4	56
7	Cytotoxic Amide Alkaloids from <i>Piper boehmeriaefolium</i> . <i>Journal of Natural Products</i> , 2011, 74, 45-49.	1.5	55
8	Neolignans and Caffeoyle Derivatives from <i>Selaginella moellendorffii</i> . <i>Helvetica Chimica Acta</i> , 2010, 93, 2467-2477.	1.0	53
9	Trigoflavoids Aâ€“C, Degraded Diterpenoids with Antimicrobial Activity, from <i>Trigonostemon flavidus</i> . <i>Journal of Natural Products</i> , 2012, 75, 996-1000.	1.5	49
10	Bioactive Isoquinoline Alkaloids from <i>Corydalis saxicola</i> . <i>Planta Medica</i> , 2012, 78, 65-70.	0.7	48
11	Clerodane diterpenoids and prenylated flavonoids from <i>Dodonaea viscosa</i> . <i>Journal of Asian Natural Products Research</i> , 2010, 12, 7-14.	0.7	44
12	Jolkinolide B targets thioredoxin and glutathione systems to induce ROS-mediated paraptosis and apoptosis in bladder cancer cells. <i>Cancer Letters</i> , 2021, 509, 13-25.	3.2	43
13	Myriberine A, a New Alkaloid with an Unprecedented Heteropentacyclic Skeleton from <i>Myrioneuron faberi</i> . <i>Organic Letters</i> , 2013, 15, 590-593.	2.4	36
14	Prenylated flavonoids as potent phosphodiesterase-4 inhibitors from <i>Morus alba</i> : Isolation, modification, and structure-activity relationship study. <i>European Journal of Medicinal Chemistry</i> , 2018, 144, 758-766.	2.6	35
15	Isolation and biomimetic total synthesis of tomentodiones Aâ€“B, terpenoid-conjugated phloroglucinols from the leaves of <i>Rhodomyrtus tomentosa</i> . <i>RSC Advances</i> , 2016, 6, 48231-48236.	1.7	34
16	Psiguajadials Aâ€“K: Unusual Psidium Meroterpenoids as Phosphodiesterase-4 Inhibitors from the Leaves of <i>Psidium guajava</i> . <i>Scientific Reports</i> , 2017, 7, 1047.	1.6	34
17	Mulberry Diels-Alder-type adducts from <i>Morus alba</i> as multi-targeted agents for Alzheimer's disease. <i>Phytochemistry</i> , 2019, 157, 82-91.	1.4	34
18	Khayseneganins Aâ€“H, Limonoids from <i>Khaya senegalensis</i> . <i>Journal of Natural Products</i> , 2013, 76, 327-333.	1.5	33

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19	Daphnolactones A–J, Alkaloids from <i>Daphniphyllum macropodum</i> . <i>Journal of Natural Products</i> , 2012, 75, 1076-1082.	1.5	32
20	Enantiomeric neolignans and sesqueneolignans from <i>Jatropha integerrima</i> and their absolute configurations. <i>RSC Advances</i> , 2015, 5, 12202-12208.	1.7	32
21	Euphorkanlide A, a Highly Modified Ingenane Diterpenoid with a C ₂₄ Appendage from <i>Euphorbia kansuensis</i> . <i>Organic Letters</i> , 2019, 21, 4128-4131.	2.4	31
22	Polycyclic polyprenylated acylphloroglucinols: natural phosphodiesterase-4 inhibitors from <i>Hypericum sampsonii</i> . <i>RSC Advances</i> , 2016, 6, 53469-53476.	1.7	30
23	Natural diarylfluorene derivatives: isolation, total synthesis, and phosphodiesterase-4 inhibition. <i>Organic Chemistry Frontiers</i> , 2017, 4, 170-177.	2.3	30
24	Tigliane Diterpenoids as a New Type of Antiadipogenic Agents Inhibit GR α -Dexras1 Axis in Adipocytes. <i>Journal of Medicinal Chemistry</i> , 2019, 62, 2060-2075.	2.9	29
25	Diterpenoids from <i>Euphorbia royleana</i> reverse P-glycoprotein-mediated multidrug resistance in cancer cells. <i>Phytochemistry</i> , 2020, 176, 112395.	1.4	28
26	Trigohowilols A–G, Degraded Diterpenoids from the Stems of <i>Trigonostemon howii</i> . <i>Journal of Natural Products</i> , 2012, 75, 1962-1966.	1.5	27
27	Natural nitric oxide (NO) inhibitors from <i>Chloranthus japonicus</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2016, 26, 3163-3166.	1.0	27
28	Euphonoids A–G, cytotoxic diterpenoids from <i>Euphorbia fischeriana</i> . <i>Phytochemistry</i> , 2019, 166, 112064.	1.4	27
29	Cytotoxic Limonoids from <i>Melia azedarach</i> . <i>Planta Medica</i> , 2013, 79, 163-168.	0.7	26
30	Natural thioredoxin reductase inhibitors from <i>Jatropha integerrima</i> . <i>RSC Advances</i> , 2015, 5, 47235-47243.	1.7	26
31	Neolignans from <i>Aristolochia fordiana</i> Prevent Oxidative Stress-Induced Neuronal Death through Maintaining the Nrf2/HO-1 Pathway in HT22 Cells. <i>Journal of Natural Products</i> , 2015, 78, 1894-1903.	1.5	26
32	A piperidine alkaloid and limonoids from <i>Arisaema decipiens</i> , a traditional antitumor herb used by the dong people. <i>Archives of Pharmacal Research</i> , 2010, 33, 1735-1739.	2.7	25
33	Anti-HIV active daphnane diterpenoids from <i>Trigonostemon thyrsoideum</i> . <i>Phytochemistry</i> , 2013, 96, 360-369.	1.4	25
34	Aphagrandinoids A–D, cycloartane triterpenoids with antibacterial activities from <i>Aphanamixis grandifolia</i> . <i>F\ddot{A}-totera\ddot{A}-$\ddot{A}$$\phi$</i> , 2013, 85, 64-68.	1.1	25
35	Euphorhelipanes A and B, Triglyceride-Lowering <i>Euphorbia</i> Diterpenoids with a Bicyclo[4.3.0]nonane Core from <i>Euphorbia helioscopia</i> . <i>Journal of Natural Products</i> , 2019, 82, 412-416.	1.5	24
36	Bioactive Limonoid and Triterpenoid Constituents of <i>Turraea pubescens</i> . <i>Journal of Natural Products</i> , 2013, 76, 1166-1174.	1.5	23

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37	Prostaglandin Derivatives: Nonaromatic Phosphodiesterase-4 Inhibitors from the Soft Coral <i>Sarcophyton ehrenbergi</i> . <i>Journal of Natural Products</i> , 2014, 77, 1928-1936.	1.5	23
38	3,4-seco-Diterpenoids from <i>Trigonostemon flavidus</i> . <i>Tetrahedron</i> , 2012, 68, 9679-9684.	1.0	21
39	Senegalensins A-C, Three Limonoids from <i>Khaya senegalensis</i> . <i>Chemistry - an Asian Journal</i> , 2012, 7, 2024-2027.	1.7	21
40	Natural nitric oxide (NO) inhibitors from <i>Aristolochia mollissima</i> . <i>RSC Advances</i> , 2014, 4, 55036-55043.	1.7	21
41	Bioactive Cembranoids from the South China Sea Soft Coral <i>Sarcophyton elegans</i> . <i>Molecules</i> , 2015, 20, 13324-13335.	1.7	21
42	Selaginellins from the genus <i>Selaginella</i> : isolation, structure, biological activity, and synthesis. <i>Natural Product Reports</i> , 2021, 38, 822-842.	5.2	21
43	Anti-inflammatory Ingenane Diterpenoids from the Roots of <i>Euphorbia kansui</i> . <i>Planta Medica</i> , 2018, 84, 1334-1339.	0.7	20
44	Chloraseritone A, a Sesquiterpenoid Dimer from <i>Chloranthus serratus</i> . <i>Journal of Natural Products</i> , 2019, 82, 407-411.	1.5	20
45	A new Amaryllidaceae alkaloid from the bulbs of <i>Lycoris radiata</i> . <i>Chinese Journal of Natural Medicines</i> , 2014, 11, 406-410.	0.7	20
46	Monoterpene indole alkaloids from <i>Rhazya stricta</i> . <i>Fä-toterapÄ-Äç</i> , 2018, 128, 1-6.	1.1	19
47	Cytotoxic macrocyclic diterpenoids from <i>Jatropha multifida</i> . <i>Bioorganic Chemistry</i> , 2018, 80, 511-518.	2.0	19
48	Jatrolfolianes A and B: Two Highly Modified Lathyrane Diterpenoids from <i>Jatropha gossypifolia</i> . <i>Organic Letters</i> , 2020, 22, 106-109.	2.4	19
49	Six New Tetraprenylated Alkaloids from the South China Sea Gorgonian <i>Echinogorgia pseudossapo</i> . <i>Marine Drugs</i> , 2014, 12, 672-681.	2.2	18
50	(Ä±)-Torreyunlignans A-D, Rare 8-9 Linked Neolignan Enantiomers as Phosphodiesterase-9A Inhibitors from <i>Torreya yunnanensis</i> . <i>Journal of Natural Products</i> , 2014, 77, 2651-2657.	1.5	18
51	Bioactive norditerpenoids from <i>Flickingeria fimbriata</i> . <i>RSC Advances</i> , 2014, 4, 14447-14456.	1.7	18
52	Jatrocurcadienes A and B: two novel diterpenoids with an unusual 10,11-seco-premyrsinane skeleton from <i>Jatropha curcas</i> . <i>RSC Advances</i> , 2015, 5, 62921-62925.	1.7	18
53	Chlojapolactone A, an unprecedented 1,3-dioxolane linked-lindenane sesquiterpenoid dimer from <i>Chloranthus japonicus</i> . <i>RSC Advances</i> , 2015, 5, 103047-103051.	1.7	18
54	New lanostane-type triterpenoids from the fruiting body of <i>Ganoderma hainanense</i> . <i>Fä-toterapÄ-Äç</i> , 2016, 115, 24-30.	1.1	18

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55	Bioactive diterpenoids from <i>Croton laevigatus</i> . <i>Phytochemistry</i> , 2017, 144, 151-158.	1.4	18
56	Jolkinolide B sensitizes bladder cancer to mTOR inhibitors via dual inhibition of Akt signaling and autophagy. <i>Cancer Letters</i> , 2022, 526, 352-362.	3.2	18
57	Euphoheyrins A and B, Two Highly Rearranged Lathyrane Diterpenoids from <i>Euphorbia lathyris</i> . <i>Organic Letters</i> , 2021, 23, 9602-9605.	2.4	18
58	New prenylated coumarins from the stems of <i>Toddalia asiatica</i> . <i>RSC Advances</i> , 2017, 7, 31061-31068.	1.7	17
59	Bisembranoids and Cembranoids from the Soft Coral <i>Sarcophyton elegans</i> . <i>Marine Drugs</i> , 2017, 15, 85.	2.2	17
60	A new bisabolane sesquiterpenoid and a new abietane diterpenoid from <i>Cephalotaxus sinensis</i> . <i>Natural Product Research</i> , 2018, 32, 175-181.	1.0	17
61	Ingol diterpenoids as P-glycoprotein-dependent multidrug resistance (MDR) reversal agents from <i>Euphorbia marginata</i> . <i>Bioorganic Chemistry</i> , 2020, 95, 103546.	2.0	16
62	Multidrug resistance-selective antiproliferative activity of Piper amide alkaloids and synthetic analogues. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2014, 24, 4818-4821.	1.0	15
63	Total Synthesis of Mulberry Diels-Alder-Type Adducts Kuwanons G and H. <i>Journal of Organic Chemistry</i> , 2021, 86, 4786-4793.	1.7	15
64	Sesquiterpenoids from <i>Pilea cavaleriei</i> subsp. <i>crenata</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2009, 19, 5737-5740.	1.0	14
65	Carboxymethyl flavonoids and a monoterpene glucoside from <i>Selaginella moellendorffii</i> . <i>Archives of Pharmacal Research</i> , 2011, 34, 1283-1288.	2.7	14
66	A new selaginellin derivative and a new triarylbenzophenone analog from the whole plant of <i>Selaginella pulvinata</i> . <i>Journal of Asian Natural Products Research</i> , 2018, 20, 1123-1128.	0.7	14
67	(+)-sobicyclogermacrenal and spathulenol from <i>Aristolochia yunnanensis</i> alleviate cardiac fibrosis by inhibiting transforming growth factor β 2 /small mother against decapentaplegic signaling pathway. <i>Phytotherapy Research</i> , 2019, 33, 214-223.	2.8	14
68	Homo/Hetero-Dimers of Aromatic Bisabolane Sesquiterpenoids with Neuroprotective Activity from the Fungus <i>Aspergillus versicolor</i> A18 from South China Sea. <i>Marine Drugs</i> , 2022, 20, 322.	2.2	14
69	Phragmalin-type Limonoids from <i>Heynea trijuga</i> . <i>Planta Medica</i> , 2012, 78, 1676-1682.	0.7	12
70	New steroids and sesquiterpene from <i>Turraea pubescens</i> . <i>Fä-toterapÄ-Äç</i> , 2013, 90, 119-125.	1.1	12
71	Isolation and cytotoxicity evaluation of taxanes from the barks of <i>Taxus wallichiana</i> var. <i>mairei</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 1240-1243.	1.0	12
72	Limonoids and triterpenoids from the twigs and leaves of <i>Dysoxylum hainanense</i> . <i>Natural Products and Bioprospecting</i> , 2012, 2, 29-34.	2.0	11

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73	Crotonpenoids A and B, Two Highly Modified Clerodane Diterpenoids with a Tricyclo[7.2.1.0 ^{2,7}]dodecane Core from <i>Croton yanhui</i> : Isolation, Structural Elucidation, and Biomimetic Semisynthesis. <i>Organic Letters</i> , 2020, 22, 4435-4439.	2.4	11
74	19- <i>nor</i> -, 20- <i>nor</i> -, and <i>tetranor</i> -Halimane-Type Furanoditerpenoids from <i>Croton crassifolius</i> . <i>Journal of Natural Products</i> , 2020, 83, 255-267.	1.5	11
75	A new Amaryllidaceae alkaloid from the bulbs of <i>Lycoris radiata</i> . <i>Chinese Journal of Natural Medicines</i> , 2013, 11, 406-410.	0.7	10
76	New Cembrane-Type Diterpenoids from the South China Sea Soft Coral <i>Sarcophyton ehrenbergi</i> . <i>Molecules</i> , 2016, 21, 587.	1.7	10
77	Euphopanones C, three new diterpenoids from <i>Euphorbia pekinensis</i> . <i>Natural Product Research</i> , 2022, 36, 114-121.	1.0	10
78	Euphane- and 19(10 ^{abeo})-euphane-type triterpenoids from <i>Jatropha gossypifolia</i> . <i>Fä-toterapÄ-Äç</i> , 2020, 143, 104582.	1.1	10
79	Flavonoids with anti-inflammatory activities from <i>Daphne giraldii</i> . <i>Arabian Journal of Chemistry</i> , 2021, 14, 102962.	2.3	10
80	Euphanoids A and B, two new lathyrane diterpenoids with nitric oxide (NO) inhibitory activity from <i>Euphorbia kansuensis</i> . <i>Natural Product Research</i> , 2021, 35, 4402-4408.	1.0	10
81	Norditerpenoids from <i>Flickingeria fimbriata</i> and Their Inhibitory Activities on Nitric Oxide and Tumor Necrosis Factor- α Production in Mouse Macrophages. <i>Molecules</i> , 2014, 19, 5863-5875.	1.7	9
82	Three new diterpenoids from <i>Marrubium aschersonii</i> . <i>Phytochemistry Letters</i> , 2016, 16, 241-244.	0.6	9
83	A new serratene triterpenoid from <i>Lycopodium japonicum</i> . <i>Journal of Asian Natural Products Research</i> , 2017, 19, 299-303.	0.7	9
84	<i>Lindera</i> cyclopentenedione intermediates from the roots of <i>Lindera aggregata</i> . <i>RSC Advances</i> , 2018, 8, 17898-17904.	1.7	9
85	Lathyrane Diterpenoids as Novel hPXR Agonists: Isolation, Structural Modification, and Structure-Activity Relationships. <i>ACS Medicinal Chemistry Letters</i> , 2021, 12, 1159-1165.	1.3	9
86	Structurally diverse triterpenoids with cytotoxicity from <i>Euphorbia hypericifolia</i> . <i>Fä-toterapÄ-Äç</i> , 2021, 151, 104888.	1.1	9
87	Discovery of 8,9- <i>seco</i> -ent-Kaurane Diterpenoids as Potential Leads for the Treatment of Triple-Negative Breast Cancer. <i>Journal of Medicinal Chemistry</i> , 2021, 64, 9926-9942.	2.9	9
88	Euphorstranoids A and B, two highly rearranged ingenane diterpenoids from <i>Euphorbia stracheyi</i> : structural elucidation, chemical transformation, and lipid-lowering activity. <i>Organic Chemistry Frontiers</i> , 2022, 9, 775-780.	2.3	9
89	New Monoterpene Lactones from <i>Actaea cimicifuga</i> . <i>Planta Medica</i> , 2013, 79, 308-311.	0.7	8
90	Limonoids from the fruits of <i>Cipadessa cinerascens</i> . <i>Journal of Asian Natural Products Research</i> , 2014, 16, 795-799.	0.7	8

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91	Antioxidative Cassane Diterpenoids from the Seeds of <i>Caesalpinia minax</i> . <i>Helvetica Chimica Acta</i> , 2015, 98, 1387-1394.	1.0	8
92	Novel degraded polycyclic polyprenylated acylphloroglucinol and new polyprenylated benzophenone from <i>Hypericum sampsonii</i> . <i>Phytochemistry Letters</i> , 2017, 21, 190-193.	0.6	8
93	Mannosylxylarinolide, a new 3,4- <i>seco</i> -ergostane-type steroidal saponin featuring a β -mannose from the endophytic fungus <i>Xylaria</i> sp.. <i>Journal of Asian Natural Products Research</i> , 2020, 22, 397-403.	0.7	8
94	Structural Elucidation of Three 9,11- <i>Seco</i> Tetracyclic Triterpenoids Enables the Structural Revision of Euphorol J. <i>Journal of Organic Chemistry</i> , 2021, 86, 7588-7593.	1.7	8
95	Crotonianoids C, Three Unusual Tigliane Diterpenoids from the Seeds of <i>Croton tiglium</i> and Their Anti-Prostate Cancer Activity. <i>Journal of Organic Chemistry</i> , 2022, 87, 9301-9306.	1.7	8
96	Chromanone Derivatives from the Pericarps of <i>Calophyllum polyanthum</i> . <i>Helvetica Chimica Acta</i> , 2010, 93, 2183-2188.	1.0	7
97	Two new tirucallane triterpenoids from <i>Aphanamixis grandifolia</i> . <i>Natural Products and Bioprospecting</i> , 2012, 2, 222-226.	2.0	7
98	Diterpenoids from the South China Sea soft coral <i>Sarcophyton solidum</i> . <i>Biochemical Systematics and Ecology</i> , 2015, 62, 6-10.	0.6	7
99	Spiroconyone A, a new phytosterol with a spiro [5,6] ring system from <i>Conyza japonica</i> . <i>Organic and Biomolecular Chemistry</i> , 2020, 18, 5130-5136.	1.5	7
100	Euphoresulanes M, structurally diverse jatrophane diterpenoids from <i>Euphorbia esula</i> . <i>Bioorganic Chemistry</i> , 2020, 98, 103763.	2.0	7
101	A new tigliane-type diterpenoid from <i>Euphorbia tirucalli</i> . <i>Natural Product Research</i> , 2022, 36, 5380-5386.	1.0	7
102	Highly modified nor-clerodane diterpenoids from <i>Croton yanhuii</i> . <i>Fä-toterapÄ-Äç</i> , 2021, 153, 104979.	1.1	7
103	Two new flavonols, including one flavan dimer, from the roots of <i>Indigofera stachyodes</i> . <i>Phytochemistry Letters</i> , 2013, 6, 368-371.	0.6	6
104	Two new compounds from <i>Khaya senegalensis</i> . <i>Journal of Asian Natural Products Research</i> , 2013, 15, 638-643.	0.7	6
105	(P)/(M)-corinepalensin A, a pair of axially chiral prenylated bicoumarin enantiomers with a rare C-5 C-5 linkage from the twigs of <i>Coriaria nepalensis</i> . <i>Phytochemistry</i> , 2018, 149, 140-145.	1.4	6
106	Presegetane diterpenoids from <i>Euphorbia sieboldiana</i> as a new type of anti-liver fibrosis agents that inhibit TGF- β /Smad signaling pathway. <i>Bioorganic Chemistry</i> , 2021, 114, 105222.	2.0	6
107	Cleidbrevoids C, new clerodane diterpenoids from <i>Cleidion brevipetiolatum</i> . <i>Fä-toterapÄ-Äç</i> , 2012, 83, 1100-1104.	1.1	5
108	Determination of the Absolute Stereochemistry of Two New Aristophyllene Sesquiterpenes: A Combined Theoretical and Experimental Investigation. <i>Chirality</i> , 2014, 26, 189-193.	1.3	5

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109	Germacrene Sesquiterpenoids as a New Type of Anticardiac Fibrosis Agent Targeting Transforming Growth Factor β Type I Receptor. <i>Journal of Medicinal Chemistry</i> , 2019, 62, 7961-7975.	2.9	5
110	Toonapolyynes A-D, new polyynes from <i>Toona ciliata</i> . <i>Natural Product Research</i> , 2020, 34, 935-942.	1.0	5
111	New pyridocarbazole alkaloids from <i>Strychnos nitida</i> . <i>Natural Product Research</i> , 2018, 32, 1532-1536.	1.0	4
112	Salviplenoid A from <i>Salvia plebeia</i> attenuates acute lung inflammation via modulating $\text{NF-}\kappa\text{B}$ and Nrf2 signaling pathways. <i>Phytotherapy Research</i> , 2021, 35, 1559-1571.	2.8	4
113	A new lindenane-type sesquiterpenoid lactone from <i>Chloranthus japonicus</i> . <i>Journal of Asian Natural Products Research</i> , 2019, 21, 377-383.	0.7	3
114	A new prenylated coumarin and a new anthranilamide derivative from <i>Evodia lepta</i> . <i>Journal of Asian Natural Products Research</i> , 2020, 22, 413-417.	0.7	3
115	Natural product-based screening led to the discovery of a novel PXR agonist with anti-cholestasis activity. <i>Acta Pharmacologica Sinica</i> , 2022, 43, 2139-2146.	2.8	3
116	A new carotane sesquiterpene from <i>Walsura robusta</i> . <i>Chinese Journal of Natural Medicines</i> , 2013, 11, 84-86.	0.7	2
117	Determination of the Absolute Configuration of Two Pairs of C_8 - C_9 Linked Neolignan Enantiomers. <i>Chirality</i> , 2014, 26, 825-828.	1.3	2
118	A Novel Heterodimer from <i>Crotalaria ferruginea</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.2	1
119	Ethnobotanical and phytochemical studies of medicinal plants of minority groups in southern china. <i>Planta Medica</i> , 2012, 78, .	0.7	0