

List of Publications by Year in descending order

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YANG YU

#	Article	IF	CITATIONS
1	Microglial Aβ Receptors in Alzheimer's Disease. Cellular and Molecular Neurobiology, 2015, 35, 71-83.	3.3	189
2	Polyphenols from wolfberry and their bioactivities. Food Chemistry, 2017, 214, 644-654.	8.2	127
3	Activation of Nrf2/HO-1 Pathway by Nardochinoid C Inhibits Inflammation and Oxidative Stress in Lipopolysaccharide-Stimulated Macrophages. Frontiers in Pharmacology, 2018, 9, 911.	3.5	124
4	A herbal medicine for Alzheimer's disease and its active constituents promote neural progenitor proliferation. Aging Cell, 2015, 14, 784-796.	6.7	85
5	Diversity of Innate Immune Recognition Mechanism for Bacterial Polymeric meso-Diaminopimelic Acid-type Peptidoglycan in Insects. Journal of Biological Chemistry, 2010, 285, 32937-32945.	3.4	61
6	Fluoxetine induces autophagic cell death via <scp>eEF</scp> 2Kâ€ <scp>AMPK</scp> â€ <scp>mTOR</scp> â€ <scp>ULK</scp> complex axis in triple negative breast cancer. Cell Proliferation, 2018, 51, e12402.	5.3	55
7	Neuroprotective effects of atypical D ₁ receptor agonist SKF83959 are mediated via D ₁ receptorâ€dependent inhibition of glycogen synthase kinaseâ€3β and a receptorâ€independent antiâ€oxidative action. Journal of Neurochemistry, 2008, 104, 946-956.	3.9	53
8	Nodulisporiviridins A–H, Bioactive Viridins from <i>Nodulisporium</i> sp Journal of Natural Products, 2015, 78, 1221-1230.	3.0	51
9	Glucosylated caffeoylquinic acid derivatives from the flower buds of Lonicera japonica. Acta Pharmaceutica Sinica B, 2015, 5, 210-214.	12.0	50
10	Stauntoside B inhibits macrophage activation by inhibiting NF-κB and ERK MAPK signalling. Pharmacological Research, 2016, 111, 303-315.	7.1	49
11	Homosecoiridoid Alkaloids with Amino Acid Units from the Flower Buds of <i>Lonicera japonica</i> . Journal of Natural Products, 2013, 76, 2226-2233.	3.0	48
12	Programmed death-ligand 1 triggers PASMCs pyroptosis and pulmonary vascular fibrosis in pulmonary hypertension. Journal of Molecular and Cellular Cardiology, 2020, 138, 23-33.	1.9	48
13	Deficiency of macrophage migration inhibitory factor attenuates tau hyperphosphorylation in mouse models of Alzheimer's disease. Journal of Neuroinflammation, 2015, 12, 177.	7.2	44
14	Engineering the Chargeâ€Transfer State to Facilitate Spin–Orbit Charge Transfer Intersystem Crossing in Spirobis[anthracene]diones. Angewandte Chemie - International Edition, 2020, 59, 22179-22184.	13.8	44
15	The Chemerin Receptor CMKLR1 is a Functional Receptor for Amyloid-Î ² Peptide. Journal of Alzheimer's Disease, 2014, 43, 227-242.	2.6	43
16	Discovery and LC-MS Characterization of New Crocins in <i>Gardeniae Fructus</i> and Their Neuroprotective Potential. Journal of Agricultural and Food Chemistry, 2017, 65, 2936-2946.	5.2	43
17	Chemical constituents from the fruits of Gardenia jasminoides Ellis. Fìtoterapìâ, 2012, 83, 563-567.	2.2	41
18	The Antiparasitic Clioquinol Induces Apoptosis in Leukemia and Myeloma Cells by Inhibiting Histone Deacetylase Activity. Journal of Biological Chemistry, 2013, 288, 34181-34189.	3.4	41

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10	Metabolites profile of Gualou Xiebai Baijiu decoction (a classical traditional Chinese medicine) Tj ETQq1 1 0.7843		
19	time-of-flight tandem mass spectrometry. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences. 2018, 1085, 72-88.	2.3	41
20	Homosecoiridoids from the Flower Buds of <i>Lonicera japonica</i> . Journal of Natural Products, 2011, 74, 2151-2160.	3.0	37
21	Acorus Linnaeus: a review of traditional uses, phytochemistry and neuropharmacology. RSC Advances, 2015, 5, 5173-5182.	3.6	37
22	The Mechanism by Which Amentoflavone Improves Insulin Resistance in HepG2 Cells. Molecules, 2016, 21, 624.	3.8	36
23	Bioactive Asarone-Derived Phenylpropanoids from the Rhizome of <i>Acorus tatarinowii</i> Schott. Journal of Natural Products, 2017, 80, 2923-2929.	3.0	36
24	The Protective Effects of <i>Gardenia jasminoides</i> (Fructus Gardenia) on Amyloid-β-Induced Mouse Cognitive Impairment and Neurotoxicity. The American Journal of Chinese Medicine, 2018, 46, 389-405.	3.8	36
25	Metabolic Profiles of Ginger, A Functional Food, and Its Representative Pungent Compounds in Rats by Ultraperformance Liquid Chromatography Coupled with Quadrupole Time-of-Flight Tandem Mass Spectrometry. Journal of Agricultural and Food Chemistry, 2018, 66, 9010-9033.	5.2	36
26	In vitro immunomodulatory effects of human milk oligosaccharides on murine macrophage RAW264.7 cells. Carbohydrate Polymers, 2019, 207, 230-238.	10.2	36
27	Suppression of LPS-induced tau hyperphosphorylation by serum amyloid A. Journal of Neuroinflammation, 2016, 13, 28.	7.2	35
28	The Expression of Formyl Peptide Receptor 1 is Correlated with Tumor Invasion of Human Colorectal Cancer. Scientific Reports, 2017, 7, 5918.	3.3	34
29	Discovery of the mechanisms and major bioactive compounds responsible for the protective effects of Gualou Xiebai Decoction on coronary heart disease by network pharmacology analysis. Phytomedicine, 2019, 56, 261-268.	5.3	32
30	Effects of sodium-glucose co-transporter 2 (SGLT2) inhibition on renal function and albuminuria in patients with type 2 diabetes: a systematic review and meta-analysis. PeerJ, 2017, 5, e3405.	2.0	32
31	GJ-4 ameliorates memory impairment in focal cerebral ischemia/reperfusion of rats via inhibiting JAK2/STAT1-mediated neuroinflammation. Journal of Ethnopharmacology, 2021, 267, 113491.	4.1	31
32	Gualou Xiebai Decoction, a Traditional Chinese Medicine, Prevents Cardiac Reperfusion Injury of Hyperlipidemia Rat via Energy Modulation. Frontiers in Physiology, 2018, 9, 296.	2.8	30
33	A novel long noncoding RNA AK016739 inhibits osteoblast differentiation and bone formation. Journal of Cellular Physiology, 2019, 234, 11524-11536.	4.1	30
34	lncRNA HOTAIR Promotes DNA Repair and Radioresistance of Breast Cancer via EZH2. DNA and Cell Biology, 2020, 39, 2166-2173.	1.9	28
35	Delivering Crocetin across the Blood-Brain Barrier by Using γ-Cyclodextrin to Treat Alzheimer's Disease. Scientific Reports, 2020, 10, 3654.	3.3	28
36	Traditional Chinese Nootropic Medicine Radix Polygalae and Its Active Constituent Onjisaponin B Reduce β-Amyloid Production and Improve Cognitive Impairments. PLoS ONE, 2016, 11, e0151147.	2.5	27

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37	Discovery and anti-diabetic effects of novel isoxazole based flavonoid derivatives. Fìtoterapìâ, 2020, 142, 104499.	2.2	26
38	lridoid and bis-iridoid glucosides from the fruit of Gardenia jasminoides. Fìtoterapìâ, 2013, 88, 7-11.	2.2	24
39	Serum Amyloid A Differentially Activates Microglia and Astrocytes via the PI3K Pathway. Journal of Alzheimer's Disease, 2013, 38, 133-144.	2.6	23
40	New sesquiterpenoids from the rhizomes of Acorus tatarinowii. RSC Advances, 2014, 4, 42071-42077.	3.6	23
41	Combustion kinetics of pine sawdust biochar. Journal of Thermal Analysis and Calorimetry, 2016, 124, 1641-1649.	3.6	22
42	Flavonoid derivative (Fla-CN) inhibited adipocyte differentiation via activating AMPK and up-regulating microRNA-27 in 3T3-L1 cells. European Journal of Pharmacology, 2017, 797, 45-52.	3.5	22
43	Design, synthesis and structure-activity relationship studies of a focused library of pyrimidine moiety with anti-proliferative and anti-metastasis activities in triple negative breast cancer. European Journal of Medicinal Chemistry, 2017, 140, 155-171.	5.5	22
44	Nardochinoids A–C, Three Dimeric Sesquiterpenoids with Specific Fused-Ring Skeletons from <i>Nardostachys chinensis</i> . Organic Letters, 2018, 20, 5813-5816.	4.6	22
45	4'-Hydroxywogonin suppresses lipopolysaccharide-induced inflammatory responses in RAW 264.7 macrophages and acute lung injury mice. PLoS ONE, 2017, 12, e0181191.	2.5	21
46	Acute kidney injury in patients with HELLP syndrome. International Urology and Nephrology, 2019, 51, 1199-1206.	1.4	20
47	miR-129-5p Inhibits Bone Formation Through TCF4. Frontiers in Cell and Developmental Biology, 2020, 8, 600641.	3.7	20
48	Two New Coumarins from Talaromyces flavus. Molecules, 2014, 19, 20880-20887.	3.8	19
49	Orthogonal Analysis Underscores the Relevance of Primary and Secondary Metabolites in Licorice. Journal of Natural Products, 2014, 77, 1806-1816.	3.0	19
50	Assessment of phenolics contents and antioxidant properties in Cimicifuga dahurica (Turcz.) Maxim during drying process. Industrial Crops and Products, 2017, 107, 288-296.	5.2	19
51	Nardochinoid B Inhibited the Activation of RAW264.7 Macrophages Stimulated by Lipopolysaccharide through Activating the Nrf2/HO-1 Pathway. Molecules, 2019, 24, 2482.	3.8	19
52	Target discovery of chlorogenic acid derivatives from the flower buds of Lonicera macranthoides and their MAO B inhibitory mechanism. F¬toterap¬¢, 2019, 134, 297-304.	2.2	19
53	4-Hydroxy Pyridones from Heterologous Expression and Cultivation of the Native Host. Journal of Natural Products, 2020, 83, 3338-3346.	3.0	19
54	Licocoumarone isolated from Glycyrrhiza uralensis selectively alters LPS-induced inflammatory responses in RAW 264.7 macrophages. European Journal of Pharmacology, 2017, 801, 46-53.	3.5	18

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55	Anticancer activities of proanthocyanidins from the plant Urceola huaitingii and their synergistic effects in combination with chemotherapeutics. Fìtoterapìâ, 2016, 112, 175-182.	2.2	17
56	Formyl Peptide Receptor 2 Deficiency Improves Cognition and Attenuates Tau Hyperphosphorylation and Astrogliosis in a Mouse Model of Alzheimer's Disease. Journal of Alzheimer's Disease, 2019, 67, 169-179.	2.6	17
57	Two new triterpenoids from Gardenia jasminoides fruits. Natural Product Research, 2019, 33, 2789-2794.	1.8	17
58	Novel insights into stress-induced susceptibility to influenza: corticosterone impacts interferon-Î ² responses by Mfn2-mediated ubiquitin degradation of MAVS. Signal Transduction and Targeted Therapy, 2020, 5, 202.	17.1	17
59	Long noncoding RNA AK039312 and AK079370 inhibits bone formation via miR-199b-5p. Pharmacological Research, 2021, 163, 105230.	7.1	17
60	BCAT1 binds the RNA-binding protein ZNF423 to activate autophagy via the IRE1-XBP-1-RIDD axis in hypoxic PASMCs. Cell Death and Disease, 2020, 11, 764.	6.3	16
61	Chemical Profiling of Re-Du-Ning Injection by Ultra-Performance Liquid Chromatography Coupled with Electrospray Ionization Tandem Quadrupole Time-of-Flight Mass Spectrometry through the Screening of Diagnostic Ions in MSE Mode. PLoS ONE, 2015, 10, e0121031.	2.5	15
62	Carbazole Aminoalcohols Induce Antiproliferation and Apoptosis of Human Tumor Cells by Inhibiting Topoisomeraseâ€I. ChemMedChem, 2016, 11, 2675-2681.	3.2	15
63	Novel phthalide derivatives identified from Ligusticum chuanxiong (Chuanxiong). Chinese Medicine, 2016, 11, 10.	4.0	15
64	Structurally diverse sesquiterpenoids from the aerial parts of Artemisia annua (Qinghao) and their striking systemically anti-inflammatory activities. Bioorganic Chemistry, 2020, 103, 104221.	4.1	15
65	The effects and mechanisms of isoliquiritigenin loaded nanoliposomes regulated AMPK/mTOR mediated glycolysis in colorectal cancer. Artificial Cells, Nanomedicine and Biotechnology, 2020, 48, 1231-1249.	2.8	15
66	A new hetero dimeric terpenoid derivative, japonicaside C, from the flower buds of Lonicera japonica. Natural Product Research, 2017, 31, 143-148.	1.8	14
67	Non-volatile pungent compounds isolated from Zingiber officinale and their mechanisms of action. Food and Function, 2019, 10, 1203-1211.	4.6	14
68	Ultrafast Intersystem Crossing in Epigenetic DNA Nucleoside 2′-Deoxy-5-formylcytidine. Journal of Physical Chemistry B, 2019, 123, 5782-5790.	2.6	14
69	Gardenia jasminoides J.Ellis extract CJ-4 alleviated cognitive deficits of APP/PS1 transgenic mice. Phytomedicine, 2021, 93, 153780.	5.3	14
70	Novel carbazole aminoalcohols as inhibitors of β -hematin formation: Antiplasmodial and antischistosomal activities. International Journal for Parasitology: Drugs and Drug Resistance, 2017, 7, 191-199.	3.4	13
71	Limonoids and triterpenoid from fruit of Swietenia macrophylla. Fìtoterapìâ, 2018, 125, 141-146.	2.2	13
72	ldentification of Alkaloids from Corydalis yanhusuo W. T. Wang as Dopamine D1 Receptor Antagonists by Using CRE-Luciferase Reporter Gene Assay. Molecules, 2018, 23, 2585.	3.8	13

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73	Distinct structural bases for sequence-specific DNA binding by mammalian BEN domain proteins. Genes and Development, 2022, 36, 225-240.	5.9	13
74	Six new sesquiterpenoids from Nardostachys chinensis Batal. Fìtoterapìâ, 2017, 119, 75-82.	2.2	12
75	New lignans attenuating cognitive deterioration of Aβ transgenic flies discovered in Acorus tatarinowii. Bioorganic and Medicinal Chemistry Letters, 2018, 28, 814-819.	2.2	12
76	The Chemokine-like Receptor 1 Deficiency Improves Cognitive Deficits of AD Mice and Attenuates Tau Hyperphosphorylation via Regulating Tau Seeding. Journal of Neuroscience, 2020, 40, 6991-7007.	3.6	12
77	Serum amyloid A inhibits astrocyte migration via activating p38 MAPK. Journal of Neuroinflammation, 2020, 17, 254.	7.2	12
78	The Novel C-terminal Truncated 90-kDa Isoform of Topoisomerase II <i>α</i> (TOP2 <i>α</i> /90) Is a Determinant of Etoposide Resistance in K562 Leukemia Cells via Heterodimerization with the TOP2 <i>α</i> /170 Isoform. Molecular Pharmacology, 2018, 93, 515-525.	2.3	11
79	Discovery of cardio-protective constituents of Gualou Xiebai Decoction, a classical traditional Chinese medicinal formula. Phytomedicine, 2019, 54, 318-327.	5.3	11
80	Engineering the Chargeâ€Transfer State to Facilitate Spin–Orbit Charge Transfer Intersystem Crossing in Spirobis[anthracene]diones. Angewandte Chemie, 2020, 132, 22363-22368.	2.0	11
81	GJ-4 alleviates Aβ25-35-induced memory dysfunction in mice through protecting the neurovascular unit. Biomedicine and Pharmacotherapy, 2020, 127, 110131.	5.6	11
82	<i>Gardenia jasminoides J. Ellis</i> extract alleviated white matter damage through promoting the differentiation of oligodendrocyte precursor cells <i>via</i> suppressing neuroinflammation. Food and Function, 2022, 13, 2131-2141.	4.6	11
83	Anti-neuroinflammatory asarone derivatives from the rhizomes of Acorus tatarinowii. RSC Advances, 2017, 7, 8512-8520.	3.6	10
84	p47phox deficiency improves cognitive impairment and attenuates tau hyperphosphorylation in mouse models of AD. Alzheimer's Research and Therapy, 2020, 12, 146.	6.2	10
85	Multifunctional icariin and tanshinone IIA co-delivery liposomes with potential application for Alzheimer's disease. Drug Delivery, 2022, 29, 1648-1662.	5.7	10
86	Bioactive Nitrogenous Compounds from <i>Acorus tatarinowii</i> . Magnetic Resonance in Chemistry, 2016, 54, 396-399.	1.9	9
87	Two new terpenoids from <i>Kalimeris indica</i> . Natural Product Research, 2017, 31, 2348-2353.	1.8	9
88	Can Preoperative C-Reactive Protein Predict Bleeding After On-Pump Coronary Artery Bypass Grafting?. Annals of Thoracic Surgery, 2020, 109, 541-546.	1.3	9
89	Two new iridoid glycosides from the fruit of <i>Gardenia jasminoides</i> . Natural Product Research, 2022, 36, 186-192.	1.8	9
90	Vasodilatory Effects of Aloperine in Rat Aorta and Its Possible Mechanisms. Chinese Journal of Physiology, 2018, 61, 293-301.	1.0	9

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91	Long noncoding RNA Lnc-DIF inhibits bone formation by sequestering miR-489-3p. IScience, 2022, 25, 103949.	4.1	9
92	Asperpyrone F, a new dimeric naphtho- \hat{I}^3 -pyrone from the edible fungus Pleurotus ostreatus. Natural Product Research, 2019, 33, 1953-1960.	1.8	8
93	Two new ursane-type nortriterpenes from Lonicera macranthoides and their iNOS-inhibitory activities. Chinese Journal of Natural Medicines, 2019, 17, 27-32.	1.3	8
94	New phenylpropanoid allopyranosides from the rhizomes of Cimicifuga dahurica. Bioorganic and Medicinal Chemistry Letters, 2019, 29, 1774-1778.	2.2	8
95	Phenolic acids and their glycosides from the rhizomes of Cimicifuga dahurica. Fìtoterapìâ, 2019, 134, 485-492.	2.2	8
96	Identifying the molecular basis of Jinhong tablets against chronic superficial gastritis via chemical profile identification and symptom-guided network pharmacology analysis. Journal of Pharmaceutical Analysis, 2022, 12, 65-76.	5.3	8
97	Lonimacranaldes A–C, three iridoids with novel skeletons from <i>Lonicera macranthoides</i> . RSC Advances, 2019, 9, 22011-22016.	3.6	7
98	Male patients with diabetes undergoing coronary artery bypass grafting have increased major adverse cerebral and cardiovascular events. Interactive Cardiovascular and Thoracic Surgery, 2019, 28, 607-612.	1.1	7
99	Three new cycloart-7-ene triterpenoid glycosides from <i>Cimicifuga dahurica</i> and their anti-inflammatory effects. Natural Product Research, 2021, 35, 3634-3643.	1.8	7
100	Alkaloid derivative ION-31a inhibits breast cancer metastasis and angiogenesis by targeting HSP90α. Bioorganic Chemistry, 2021, 115, 105201.	4.1	7
101	ATIC facilitates cell growth and migration by upregulating Myc expression in lung adenocarcinoma. Oncology Letters, 2022, 23, 131.	1.8	7
102	A new sesquiterpene from <i>Kalimeris integrifolia</i> . Natural Product Research, 2018, 32, 1004-1009.	1.8	6
103	Diagnostic ionâ€oriented identification and simultaneous quantification of chemical components in <i>Allium chinense</i> G. Don. Journal of Separation Science, 2018, 41, 4253-4271.	2.5	6
104	Monoterpene glycosides with anti-inflammatory activity from Paeoniae Radix. Fìtoterapìâ, 2019, 138, 104290.	2.2	6
105	Unique phenolic constituent in <i>Cimicifuga dahurica</i> (Turcz.) Maxim. through Box–Behnken design and response surface methodology. Journal of Separation Science, 2019, 42, 2550-2560.	2.5	6
106	Antidementia effects, metabolic profiles and pharmacokinetics of GJ-4, a crocin-rich botanical candidate from <i>Gardeniae fructus</i> . Food and Function, 2020, 11, 8825-8836.	4.6	6
107	A Novel Tuberculosis Antigen Identified from Human Tuberculosis Granulomas*. Molecular and Cellular Proteomics, 2015, 14, 1093-1103.	3.8	5
108	Terminamines K–S, Antimetastatic Pregnane Alkaloids from the Whole Herb of Pachysandra terminalis. Molecules, 2016, 21, 1283.	3.8	5

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109	Synthesis and anti-metastatic effects of pregn-17(20)-en-3-amine derivatives. European Journal of Medicinal Chemistry, 2016, 124, 490-499.	5.5	5
110	Flavonoid derivatives synthesis and anti-diabetic activities. Bioorganic Chemistry, 2020, 95, 103501.	4.1	5
111	The Role of Formyl Peptide Receptor 1 Gene Polymorphisms in Human Colorectal Cancer. Journal of Cancer, 2020, 11, 3580-3587.	2.5	5
112	Illiciumlignans G–O from the leaves of Illicium dunnianum and their anti-inflammatory activities. RSC Advances, 2021, 11, 30725-30733.	3.6	5
113	MACF1 alleviates agingâ€related osteoporosis via HES1. Journal of Cellular and Molecular Medicine, 2021, 25, 6242-6257.	3.6	5
114	Chiral resolution, absolute configuration, and bioactivity of a new racemic asarone derivative from the rhizome of Acorus tatarinowii. Fìtoterapìâ, 2017, 122, 7-10.	2.2	4
115	Diarylheptanoid analogues from the rhizomes of Zingiber officinale and their anti-tumour activity. RSC Advances, 2021, 11, 29376-29384.	3.6	4
116	Dihydro-Si-rhodamine for live-cell localization microscopy. Chemical Communications, 2021, 57, 7553-7556.	4.1	4
117	Systematically identifying the antiâ€inflammatory constituents of <i>Cimicifuga dahurica</i> by UPLC–Q/TOF–MS combined with network pharmacology analysis. Biomedical Chromatography, 2021, 35, e5177.	1.7	4
118	Arteannoides U–Z: Six undescribed sesquiterpenoids with anti-inflammatory activities from the aerial parts of Artemisia annua (Qinghao). Fìtoterapìâ, 2021, 154, 105002.	2.2	4
119	Duhaldea pterocaula (Franch.) Anderb. Attenuates Nociception and Inflammation via GABAA Receptors. Frontiers in Pharmacology, 2021, 12, 753128.	3.5	4
120	Association Between Infection and Thrombosis After Coronary Artery Bypass Grafting: A Cohort Study. Journal of Cardiothoracic and Vascular Anesthesia, 2019, 33, 1610-1616.	1.3	3
121	A new nitrogen-containing iridoid glycoside from <i>lonicera macranthoides</i> . Natural Product Research, 2021, 35, 3432-3438.	1.8	3
122	Discovery of oridonin as a novel agonist for BRS-3. Phytomedicine, 2022, 100, 154085.	5.3	3
123	Glucuronidation of [6]-shogaol, [8]-shogaol and [10]-shogaol by human tissues and expressed UGT enzymes: identification of UGT2B7 as the major contributor. RSC Advances, 2018, 8, 41368-41375.	3.6	2
124	Metabolic profiles of Jinâ€hong tablets in rats by ultraâ€performance liquid chromatography coupled with quadrupole timeâ€ofâ€flight tandem mass spectrometry. Biomedical Chromatography, 2021, 35, e5072.	1.7	2
125	TASK-1 regulates mitochondrial function under hypoxia. Biochemical and Biophysical Research Communications, 2021, 578, 163-169.	2.1	2
126	Two new chemical constituents from the leaves of <i>Illicium dunnianum</i> . Natural Product Research, 2023, 37, 1233-1240.	1.8	2

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127	Two new diterpenoids from the rhizomes of <i>Zingiber officinale</i> . Natural Product Research, 2023, 37, 2255-2262.	1.8	2
128	Atropisomerism of a Podophyllotoxin Derivative: Experimental and Computational Study. Natural Product Communications, 2018, 13, 1934578X1801300.	0.5	1
129	Fibrous Roots of Cimicifuga Are at Risk of Hepatotoxicity. Molecules, 2022, 27, 938.	3.8	1
130	Two new chemical constituents from the rhizomes of <i>Actaea dahurica</i> . Natural Product Research, 2022, 36, 1789-1796.	1.8	0
131	Deficiency of FPR2 improves learning and attenuates tau hyperphosphorylation in ICV-STZ Alzheimer's disease mouse model. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO1-1-64.	0.0	0
132	The spectrum of kidney biopsy findings in Chinese HIVâ€infected patients. HIV Medicine, 2022, 23, 23-31.	2.2	0
199	Vasodilatory effects of betaine on isolated rat nulmonary artery rings. Die Pharmazie, 2021, 76, 499-502	0.5	0