Wei-Sheng Feng

List of Publications by Year
in descending order

148	1,786	331670 21	454955 30
papers	citations	h-index	g-index

165	165	165	1926
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Estrogenic Effects of the Extracts from the Chinese Yam (Dioscorea opposite Thunb.) and Its Effective Compounds in Vitro and in Vivo. Molecules, 2018, 23, 11.	3.8	57
2	BDNF and COX-2 participate in anti-depressive mechanisms of catalpol in rats undergoing chronic unpredictable mild stress. Physiology and Behavior, 2015, 151, 360-368.	2.1	56
3	Arbutin attenuates LPS-induced acute kidney injury by inhibiting inflammation and apoptosis via the PI3K/Akt/Nrf2 pathway. Phytomedicine, 2021, 82, 153466.	5.3	54
4	Protopine Protects Mice against LPS-Induced Acute Kidney Injury by Inhibiting Apoptosis and Inflammation via the TLR4 Signaling Pathway. Molecules, 2020, 25, 15.	3.8	46
5	Catalpol Ameliorates Podocyte Injury by Stabilizing Cytoskeleton and Enhancing Autophagy in Diabetic Nephropathy. Frontiers in Pharmacology, 2019, 10, 1477.	3.5	43
6	Raw and salt-processed Achyranthes bidentata attenuate LPS-induced acute kidney injury by inhibiting ROS and apoptosis via an estrogen-like pathway. Biomedicine and Pharmacotherapy, 2020, 129, 110403.	5.6	43
7	The Mechanism by Which Amentoflavone Improves Insulin Resistance in HepG2 Cells. Molecules, 2016, 21, 624.	3.8	36
8	Antidiabetic Activity and Potential Mechanism of Amentoflavone in Diabetic Mice. Molecules, 2019, 24, 2184.	3.8	36
9	Rosmarinic inhibits cell proliferation, invasion and migration via up-regulating miR-506 and suppressing MMP2/16 expression in pancreatic cancer. Biomedicine and Pharmacotherapy, 2019, 115, 108878.	5.6	36
10	The protective effect and mechanism of catalpol on high glucose-induced podocyte injury. BMC Complementary and Alternative Medicine, 2019, 19, 244.	3.7	35
11	Oleic acid alleviates LPS-induced acute kidney injury by restraining inflammation and oxidative stress via the Ras/MAPKs/PPAR-Î³ signaling pathway. Phytomedicine, 2022, 94, 153818.	5.3	34
12	Epigenetic Targets and their Inhibitors in Cancer Therapy. Current Topics in Medicinal Chemistry, 2019, 18, 2395-2419.	2.1	33
13	Dual signal amplification by polysaccharide and eATRP for ultrasensitive detection of CYFRA 21â€“1 DNA. Biosensors and Bioelectronics, 2020, 150, 111895.	10.1	32
14	Ethanol extract of Rehmannia glutinosa exerts antidepressant-like effects on a rat chronic unpredictable mild stress model by involving monoamines and BDNF. Metabolic Brain Disease, 2018, 33, 885-892.	2.9	30
15	Amentoflavone Ameliorates Memory Deficits and Abnormal Autophagy in AÎ²25â^'35-Induced Mice by mTOR Signaling. Neurochemical Research, 2021, 46, 921-934.	3.3	30
16	Isolation of two new prenylated flavonoids from Sinopodophyllum emodi fruit by silica gel column and high-speed counter-current chromatography. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2014, 969, 190-198.	2.3	28
17	Iridium(III)-Catalyzed Câ€“H Amidation of Nitrones with Dioxazolones. Journal of Organic Chemistry, 2019, 84, 5305-5312.	3.2	27
18	Taxifolin improves disorders of glucose metabolism and water-salt metabolism in kidney via PI3K/AKT signaling pathway in metabolic syndrome rats. Life Sciences, 2020, 263, 118713.	4.3	27

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19	Structural characterization and immunomodulatory activities of two polysaccharides from Rehmanniae Radix Praeparata. International Journal of Biological Macromolecules, 2021, 186, 385-395.	7.5	27
20	De novo genome assembly of the potent medicinal plant Rehmannia glutinosa using nanopore technology. Computational and Structural Biotechnology Journal, 2021, 19, 3954-3963.	4.1	26
21	Lignanamides with potent antihyperlipidemic activities from the root bark of Lycium chinense. FÃ¬toterapÃ¬Ã¢, 2017, 122, 119-125.	2.2	25
22	Study on Enhancing the Slurry Performance of Coalâ€“Water Slurry Prepared with Low-Rank Coal. Journal of Dispersion Science and Technology, 2015, 36, 1247-1256.	2.4	24
23	Acacetin improves endothelial dysfunction and aortic fibrosis in insulin-resistant SHR rats by estrogen receptors. Molecular Biology Reports, 2020, 47, 6899-6918.	2.3	24
24	Two new secolignans fromSelaginella sinensis(Desv.) Spring. Journal of Asian Natural Products Research, 2009, 11, 658-662.	1.4	22
25	Integrating strategies of chemistry, biochemistry and metabolomics for characterization of the medication principle of â€œtreating cold/heat syndrome with hot/cold herbsâ€• Journal of Ethnopharmacology, 2019, 239, 111899.	4.1	22
26	Three new ursane-type triterpenes from the leaves of Rehmannia glutinosa. FÃ¬toterapÃ¬Ã¢, 2013, 89, 15-19.	2.2	21
27	Phenolic constituents from the root bark of Morus alba L. and their cardioprotective activity inÂvitro. Phytochemistry, 2017, 135, 128-134.	2.9	21
28	Two new ionone glycosides from the roots ofRehmannia glutinosaLibosch.. Natural Product Research, 2015, 29, 59-63.	1.8	20
29	Ultrasensitive fluorescent detection of HTLV-II DNA based on magnetic nanoparticles and atom transfer radical polymerization signal amplification. Talanta, 2020, 207, 120290.	5.5	20
30	Two new phenolic constituents from the root bark of Morus alba L. and their cardioprotective activity. Natural Product Research, 2018, 32, 391-398.	1.8	18
31	5-O-methyldihydroquercetin and cilicicone B isolated from Spina Gleditsiae ameliorate lipopolysaccharideâ€induced acute kidney injury in mice by inhibiting inflammation and oxidative stress via the TLR4/MyD88/TRIF/NLRP3 signaling pathway. International Immunopharmacology, 2020, 80, 106194.	3.8	18
32	Integrated metabolomics and 16S rRNA sequencing to investigate the regulation of Chinese yam on antibiotic-induced intestinal dysbiosis in rats. Artificial Cells, Nanomedicine and Biotechnology, 2019, 47, 3382-3390.	2.8	17
33	Dual Roles of tertâ€Butyl Nitrite in the Transition Metalâ€and External Oxidantâ€Free Trifluoromethyloximation of Alkenes. ChemSusChem, 2019, 12, 3960-3966.	6.8	17
34	Chinese yam extract and adenosine attenuated LPS-induced cardiac dysfunction by inhibiting RAS and apoptosis via the ER-mediated activation of SHC/Ras/Raf1 pathway. Phytomedicine, 2019, 61, 152857.	5.3	17
35	A Metabolomics-Based Strategy for the Mechanism Exploration of Traditional Chinese Medicine:Descurainia sophiaSeeds Extract and Fractions as a Case Study. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-11.	1.2	16
36	Renoprotective Mono- and Triterpenoids from the Fruit of Gardenia jasminoides. Journal of Natural Products, 2020, 83, 1118-1130.	3.0	16

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37	2-Phenylacetamide Isolated from the Seeds of Lepidium apetalum and Its Estrogen-Like Effects In Vitro and In Vivo. Molecules, 2018, 23, 2293.	3.8	15
38	An electrochemical aptasensor based on eATRP amplification for the detection of bisphenol A. Analyst, The, 2019, 144, 5691-5699.	3.5	15
39	Two new dihydrobenzofuran lignans from Rabdosia lophanthoides (Buch.-Ham.ex D.Don) Hara. Journal of Asian Natural Products Research, 2010, 12, 557-561.	1.4	14
40	Extractions of Oil from Descurainia sophia Seed Using Supercritical CO2, Chemical Compositions by GC-MS and Evaluation of the Anti-Tussive, Expectorant and Anti-Asthmatic Activities. Molecules, 2015, 20, 13296-13312.	3.8	14
41	A New Ionone Glycoside and Three New Rhemaneolignans from the Roots of Rehmannia glutinosa. Molecules, 2015, 20, 15192-15201.	3.8	14
42	An integrated metabolomic strategy for the characterization of the effects of Chinese yam and its three active components on septic cardiomyopathy. Food and Function, 2018, 9, 4989-4997.	4.6	14
43	Electrochemiluminescence immunosensor for cytokeratin fragment antigen 21-1 detection using electrochemically mediated atom transfer radical polymerization. Mikrochimica Acta, 2021, 188, 115.	5.0	14
44	Comparative transcriptome analysis of the hyperaccumulator plant Phytolacca americana in response to cadmium stress. 3 Biotech, 2021, 11, 327.	2.2	14
45	Lycibarbarines Aâ€“C, Three Tetrahydroquinoline Alkaloids Possessing a Spiro-Heterocycle Moiety from the Fruits of Lycium barbarum. Organic Letters, 2021, 23, 858-862.	4.6	14
46	Three new sulphur glycosides from the seeds of Descurainia sophia. Natural Product Research, 2016, 30, 1675-1681.	1.8	13
47	Effect of processing on the reduction of pesticide residues in a traditional Chinese medicine (TCM). Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2020, 37, 1156-1164.	2.3	13
48	Isolation of endophytic bacteria from <i>Rehmannia glutinosa</i> Libosch and their potential to promote plant growth. Journal of General and Applied Microbiology, 2020, 66, 279-288.	0.7	13
49	Eriodictyol and Homoeriodictyol Improve Memory Impairment in AÎ²25â€“35-Induced Mice by Inhibiting the NLRP3 Inflammasome. Molecules, 2022, 27, 2488.	3.8	13
50	Two Sulfur Glycoside Compounds Isolated from Lepidium apetalum Willd Protect NRK52e Cells against Hypertonic-Induced Adhesion and Inflammation by Suppressing the MAPK Signaling Pathway and RAAS. Molecules, 2017, 22, 1956.	3.8	12
51	Homoisoflavanones with estrogenic activity from the rhizomes of Polygonatum sibiricum. Journal of Asian Natural Products Research, 2018, 20, 92-100.	1.4	12
52	Sixteen New Prenylated Flavonoids from the Fruit of Sinopodophyllum hexandrum. Molecules, 2019, 24, 3196.	3.8	12
53	Four C-geranyl flavonoids from the flowers of Paulownia fortunei and their anti-inflammatory activity. Natural Product Research, 2020, 34, 3189-3198.	1.8	12
54	Dual atom transfer radical polymerization for ultrasensitive electrochemical DNA detection. Bioelectrochemistry, 2020, 133, 107462.	4.6	12

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55	A metabolomic study on the anti-depressive effects of two active components from Chrysanthemum morifolium. Artificial Cells, Nanomedicine and Biotechnology, 2020, 48, 718-727.	2.8	12
56	An electrochemical biosensor based on ARGET ATRP with DSN-assisted target recycling for sensitive detection of tobacco mosaic virus RNA. Bioelectrochemistry, 2022, 144, 108037.	4.6	12
57	Adsorption separation of CO2 and N2 on MIL-101 metal-organic framework and activated carbon. Journal of the Iranian Chemical Society, 2014, 11, 741-749.	2.2	11
58	Uridine derivatives from the seeds of Lepidium apetalum Willd. and their estrogenic effects. Phytochemistry, 2018, 155, 45-52.	2.9	11
59	Quantitative analysis, pharmacokinetics and metabolomics study for the comprehensive characterization of the salt-processing mechanism of Psoraleae Fructus. Scientific Reports, 2019, 9, 661.	3.3	11
60	Iridoid glycosides and lignans from the fruits of Gardenia jasminoides Eills. Phytochemistry, 2021, 190, 112893.	2.9	11
61	Photoinduced atom transfer radical polymerization combined with click chemistry for highly sensitive detection of tobacco mosaic virus RNA. Talanta, 2021, 235, 122803.	5.5	11
62	Total flavonoids of Selaginella tamariscina (P.Beauv.) Spring ameliorates doxorubicin-induced cardiotoxicity by modulating mitochondrial dysfunction and endoplasmic reticulum stress via activating MFN2/PERK. Phytomedicine, 2022, 100, 154065.	5.3	11
63	A new kaempferol trioside from Silphium perfoliatum. Journal of Asian Natural Products Research, 2014, 16, 393-399.	1.4	10
64	Sesquiterpenoids from Artemisia argyi and their NO production inhibitory activity in RAW264.7 cells. Natural Product Research, 2021, 35, 2887-2894.	1.8	10
65	Six New Coumarin Glycosides from the Aerial Parts of Gendarussa vulgaris. Molecules, 2019, 24, 1456.	3.8	10
66	Solanrubiellin A, a hydroanthraquinone dimer with antibacterial and cytotoxic activity from Solanum lyratum. Natural Product Research, 2020, 34, 3176-3181.	1.8	10
67	A new bisepoxylignan dendranlignan A isolated from Chrysanthemum Flower inhibits the production of inflammatory mediators via the TLR4 pathway in LPS-induced H9c2 cardiomyocytes. Archives of Biochemistry and Biophysics, 2020, 690, 108506.	3.0	10
68	Alkaloids and lignans with acetylcholinesterase inhibitory activity from the flower buds of Magnolia biondii Pamp. New Journal of Chemistry, 2020, 44, 10309-10316.	2.8	10
69	The nephroprotective effects and mechanisms of rehmapicrogenin include ROS inhibition via an oestrogen-like pathway both in vivo and in vitro. Biomedicine and Pharmacotherapy, 2021, 138, 111305.	5.6	10
70	Two new norsesquiterpenoids with estrogenic activity from the stems and leaves of Dioscorea oppositifolia L. Natural Product Research, 2021, 35, 3018-3025.	1.8	9
71	Oleanolic acid derivative isolated fromGardenia jasminoidesvar.radicansalleviates LPS-induced acute kidney injury in mice by reducing oxidative stress and inflammatory responsesviathe TLR4/NF-Î¹B/NLRP3 signaling pathway. New Journal of Chemistry, 2020, 44, 2091-2101.	2.8	9
72	Inhibitory activity of acteoside in melanoma via regulation of the ERÎ²-Ras/Raf1-STAT3 pathway. Archives of Biochemistry and Biophysics, 2021, 710, 108978.	3.0	9

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73	Two new C-glycosylflavones fromBoea hygrometrica. Journal of Asian Natural Products Research, 2011, 13, 618-623.	1.4	8
74	A new megastigmane from fresh roots of Rehmannia glutinosa. Acta Pharmaceutica Sinica B, 2013, 3, 333-336.	12.0	8
75	Antihyperlipidemic glycosides from the root bark of Lycium chinense. Natural Product Research, 2019, 33, 2655-2661.	1.8	8
76	Adenosine Attenuates LPS-Induced Cardiac Dysfunction by Inhibition of Mitochondrial Function via the ER Pathway. Evidence-based Complementary and Alternative Medicine, 2019, 2019, 1-10.	1.2	8
77	Helveticoside Exhibited p53-dependent Anticancer Activity Against Colorectal Cancer. Archives of Medical Research, 2020, 51, 224-232.	3.3	8
78	Structure and absolute configuration assignments of ochracines Fâ€“L, chamigrane and cadinane sesquiterpenes from the basidiomycete Steccherinum ochraceum HFG119. RSC Advances, 2021, 11, 18693-18701.	3.6	8
79	Geniposide from Gardenia jasminoides var. radicans Makino Attenuates Myocardial Injury in Spontaneously Hypertensive Rats via Regulating Apoptotic and Energy Metabolism Signalling Pathway. Drug Design, Development and Therapy, 2021, Volume 15, 949-962.	4.3	8
80	Sinensioside A, a new sesquilignan glycoside from Selaginella sinensis. Chinese Journal of Natural Medicines, 2014, 12, 148-150.	1.3	7
81	Four New Monoterpenoid Glycosides from the Flower Buds of Magnolia biondii. Molecules, 2016, 21, 728.	3.8	7
82	NBS-activated cross-dehydrogenative esterification of carboxylic acids with DMSO. Organic Chemistry Frontiers, 2020, 7, 2719-2724.	4.5	7
83	Qualitative analysis on chemical constituents from different polarity extracted fractions of the pulp and peel of ginger rhizomes by ultraâ€highâ€performance liquid chromatography coupled with electrospray ionization quadrupole timeâ€ofâ€flight tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2021, 35, e9029.	1.5	7
84	Acetone Extract of Cornus officinalis Leaves Exerts Anti-Melanoma Effects via Inhibiting STAT3 Signaling. OncoTargets and Therapy, 2021, Volume 14, 3487-3501.	2.0	7
85	Bimetallic Cd/Zr-UiO-66 material as a turn-on/off probe for As5+/Fe3+ in organic media. Chemosphere, 2022, 291, 132827.	8.2	7
86	A new acylated flavonol glycoside from the aerial parts ofCardamine tangutorum. Journal of Asian Natural Products Research, 2012, 14, 805-810.	1.4	6
87	Unusual constituents from the medicinal mushroomGanoderma lingzhi. RSC Advances, 2019, 9, 36931-36939.	3.6	6
88	Anti-inflammatory Dendranacetylene A, a new polyacetylene glucoside from the flower of Chrysanthemum morifolium Ramat. Natural Product Research, 2021, 35, 5692-5698.	1.8	6
89	Geniposide in Gardenia jasminoides var. radicans Makino modulates blood pressure via inhibiting WNK pathway mediated by the estrogen receptors. Journal of Pharmacy and Pharmacology, 2020, 72, 1956-1969.	2.4	6
90	Duzhong Butiansu Prescription Improves Heat Stress-Induced Spermatogenic Dysfunction by Regulating Sperm Formation and Heat Stress Pathway. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-11.	1.2	6

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91	Two new ionones from the fresh roots of Rehmannia glutinosa. Phytochemistry Letters, 2021, 46, 114-118.	1.2	6
92	Extract of Corallodiscus flabellata attenuates renal fibrosis in SAMP8 mice via the Wnt/Î²-catenin/RAS signaling pathway. BMC Complementary Medicine and Therapies, 2022, 22, 52.	2.7	6
93	Ten undescribed diterpenoid quinones derived from the Salvia miltiorrhiza. Phytochemistry, 2022, 200, 113224.	2.9	6
94	1,10-seco guaianolide-type sesquiterpenoids from Chrysanthemum indicum. Journal of Asian Natural Products Research, 2021, 23, 877-883.	1.4	5
95	Neuroinflammatory inhibitors from Gardneria nutans Siebold & Zuccarini. RSC Advances, 2021, 11, 27085-27091.	3.6	5
96	Correlation analysis between extracts and endogenous metabolites to characterise the influence of salt-processing on compatibility mechanism of â€˜Psoraleae Fructus & Foeniculi Fructusâ€™. Journal of Ethnopharmacology, 2021, 270, 113782.	4.1	5
97	Chemical Constituents from the Flowers of Carthamus tinctorius L. and Their Lung Protective Activity. Molecules, 2022, 27, 3573.	3.8	5
98	Ochracines A-E, chamigrane-related norsesquiterpene derivatives from the basidiomycete Steccherinum ochraceum HFG119. FÃ¬toterapÃ¬Ã¢, 2019, 139, 104362.	2.2	4
99	Oligosaccharides composition of Descurainiae sophia exerts anti-heart failure by improving heart function and water-liquid metabolism in rats with heart failure. Biomedicine and Pharmacotherapy, 2020, 129, 110487.	5.6	4
100	Corallodiscus flabellata B.L. Burtt Extracts Stimulate Diuretic Activity and Regulate the Renal Expression of Aquaporins. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-10.	1.2	4
101	In vitro Non-Small Cell Lung Cancer Inhibitory Effect by New Diphenylethane Isolated From Stems and Leaves of Dioscorea oppositifolia L. via ERÎ²-STAT3 Pathway. Frontiers in Pharmacology, 2021, 12, 622681.	3.5	4
102	Renoprotective activity of a new amide and a new hydroxycinnamic acid derivative from the fresh roots of Rehmannia glutinosa. Journal of Asian Natural Products Research, 2022, 24, 163-169.	1.4	4
103	Cytotoxic polyhydroxylated pregnane glycosides from Cissampelos pareira var. hirsuta. RSC Advances, 2021, 12, 498-508.	3.6	4
104	Cytotoxic Polyhydroxylated Oleanane Triterpenoids from Cissampelos pareira var. hirsuta. Molecules, 2022, 27, 1183.	3.8	4
105	Hypeisoxazole A, a Racemic Pair of Tetrahydroisoxazole-Fused Benzylisoquinoline Alkaloids from Hypecoum erectum and Structural Revision of Hypecoleptopine. Organic Letters, 2022, 24, 1476-1480.	4.6	4
106	Metabolomic strategies and biochemical analysis of the effect of processed Rehmanniae radix extract on a blood-deficient rat model. BMC Complementary Medicine and Therapies, 2022, 22, 89.	2.7	4
107	Two new guaianolide-type sesquiterpenoids with NO inhibitory activity from Chrysanthemum indicum. Journal of Asian Natural Products Research, 2023, 25, 316-323.	1.4	4
108	Î²-Sitosterol inhibits ovalbumin-induced asthma-related inflammation by regulating dendritic cells. Immunopharmacology and Immunotoxicology, 2022, 44, 1013-1021.	2.4	4

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109	Two New Biflavonoids from the Roots and Rhizomes of Sinopodophyllum emodi. Chemistry of Natural Compounds, 2018, 54, 649-653.	0.8	3
110	Saffloflavone, a new flavonoid from the flowers of Carthamus tinctorius L. and its cardioprotective activity. Natural Product Research, 2021, , 1-6.	1.8	3
111	A new flavonoid from the thorn of Gleditsia sinensis Lam. Natural Product Research, 2023, 37, 283-288.	1.8	3
112	Three New 2,2â€²â€Difurylketone Derivatives and Two New Chromones from the Rehmanniae Radix Praeparata. Chemistry and Biodiversity, 2021, 18, e2100237.	2.1	3
113	Phenolic Compounds from Mori Cortex Ameliorate Sodium Oleate-Induced Epithelialâ€“Mesenchymal Transition and Fibrosis in NRK-52e Cells through CD36. Molecules, 2021, 26, 6133.	3.8	3
114	Flavanone O-glycosides from the rhizomes of Dryopteris sublaeta. Yaoxue Xuebao, 2007, 42, 867-71.	0.2	3
115	Lignans and terpenoids from the stem of Ephedra equisetina Bunge. Phytochemistry, 2022, 200, 113230.	2.9	3
116	Structure elucidation of linear triquinane sesquiterpenoids, hirsutuminoids A-Q, from the fungus Stereum hirsutum and their activities. Phytochemistry, 2022, 200, 113227.	2.9	3
117	Three new flavonoid glycosides fromPinus tabulaeformisCarr. Journal of Asian Natural Products Research, 2011, 13, 36-41.	1.4	2
118	Lepidiumuridine A: A New Natural Uridine Derivative as a Phytoestrogen Isolated from the Seeds ofLepidium apetalumWilld.. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-7.	1.2	2
119	Mechanism of the diuretic activity of Descurainia sophia seed. Bangladesh Journal of Pharmacology, 2018, 13, 157.	0.4	2
120	Two new flavonoid glucosides from the fruits of Sinopodophyllum hexandrum. Natural Product Research, 2021, 35, 2164-2169.	1.8	2
121	Two new phenylpropanoids and a new dihydrostilbenoid from the flower buds of Magnolia biondii pamp and their acetylcholinesterase inhibitory activities. Natural Product Research, 2021, 35, 3233-3240.	1.8	2
122	Four New Prenylated Flavonoids from the Fruits of Sinopodophyllum hexandrum. Chemistry of Natural Compounds, 2020, 56, 827-831.	0.8	2
123	Effect of phenylacetamide isolated from lepidium apetalum on myocardial injury in spontaneously hypertensive rats and its possible mechanism. Pharmaceutical Biology, 2020, 58, 597-609.	2.9	2
124	Two New Terpenoids From the Fruits of Chaenomeles sinensis (Thouin) Koehne. Natural Product Communications, 2021, 16, 1934578X2199615.	0.5	2
125	A new quinic acid derivative with Î±-glucosidase inhibitory activity from the fruit of Gardenia jasminoides J.Ellis. Natural Product Research, 2021, , 1-7.	1.8	2
126	B. L. Burtt extract alleviates lipopolysaccharide/D-galactosamine-induced acute liver failure and brain injury by inhibiting oxidative stress, apoptosis, and inflammation. Iranian Journal of Basic Medical Sciences, 2020, 23, 1445-1452.	1.0	2

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127	Fissisternoids A and B, two 2â€²,5â€²-quinodihydrochalcone-based meroterpenoid enantiomers with unusual carbon skeletons from Fissistigma bracteolatum. Organic Chemistry Frontiers, 2021, 9, 190-196.	4.5	2
128	Diarylheptanoid glycosides from Zingiber officinale peel and their anti-apoptotic activity. FÃ¬toterapÃ¬Ã¢, 2022, 157, 105109.	2.2	2
129	Four New Benzoylamide Derivatives Isolated from the Seeds of Lepidium apetalum Willd. and Ameliorated LPS-Induced NRK52e Cells via Nrf2/Keap1 Pathway. Molecules, 2022, 27, 722.	3.8	2
130	A new flavanone from Dryopteris sublaeta. Yaoxue Xuebao, 2005, 40, 443-6.	0.2	2
131	A new stilbene glycoside from Dryopteris sublaeta. Yaoxue Xuebao, 2005, 40, 1131-4.	0.2	2
132	Different meridian tropism in three Chinese medicines: Tinglizi (Semen Lepidii Apetali), Yiyiren (Semen) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.2	2
133	Pseudoephedrine Nanoparticles Alleviate Adriamycin-Induced Reproductive Toxicity Through the GnRhR Signaling Pathway. International Journal of Nanomedicine, 2022, Volume 17, 1549-1566.	6.7	2
134	Alkaloids from the stem of Ephedra equisetina. Journal of Asian Natural Products Research, 2023, 25, 238-244.	1.4	2
135	Iridoid glycosides isolated from Nardostachys chinensis batal with NO production inhibitory activity. Natural Product Research, 2020, , 1-7.	1.8	1
136	A UPLC-Q-TOF/MS-Based Metabolomics Study on the Effect of Corallodiscus flabellatus (Craib) B. L. Burtt Extract on Alzheimerâ€™s Disease. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-11.	1.2	1
137	Two new diarylheptanoids and a new phenylhexanol derivative from the bulbils of Dioscorea opposita Thunb. and their Î±-glucosidase inhibitory activity. Phytochemistry Letters, 2021, 44, 142-148.	1.2	1
138	Investigating the basis for the antidepressant effects of using an integrated metabolomic strategy. Iranian Journal of Basic Medical Sciences, 2021, 24, 524-530.	1.0	1
139	LSD1 inhibitors from the roots of Pueraria lobata. Journal of Asian Natural Products Research, 2022, , 1-9.	1.4	1
140	Chemical constituents from leaves of Celastrus gemmatus Loes. Yaoxue Xuebao, 2007, 42, 625-30.	0.2	1
141	Chemical constituents from the leaves of Broussonetia papyrifera. Yaoxue Xuebao, 2008, 43, 173-80.	0.2	1
142	Chemical constituents of Saxifraga stolonifera (L.) Meeb. Yaoxue Xuebao, 2010, 45, 742-6.	0.2	1
143	Enolase, a cadmium resistance related protein from hyperaccumulator plant Phytolacca americana, increase the tolerance of Escherichia coli to cadmium stress. International Journal of Phytoremediation, 0, , 1-10.	3.1	1
144	A New C13-Norisoprenoid from the Fruits of Chaenomeles sinensis. Chemistry of Natural Compounds, 2020, 56, 1064-1067.	0.8	0

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145	Two New Coumarins from the Aerial Part of Gendarussa vulgaris. Chemistry of Natural Compounds, 2021, 57, 631-634.	0.8	0
146	Chemical constituents from Gendarussa vulgaris Nees and their chemotaxonomic significance. Biochemical Systematics and Ecology, 2021, 97, 104296.	1.3	0
147	Two new flavonoids from the thorns of Gleditsia sinensis. Phytochemistry Letters, 2021, 45, 168-170.	1.2	0
148	Five new compounds from Zingiberis Rhizoma Recens and their anti-apoptotic activity. Journal of Asian Natural Products Research, 2022, , 1-10.	1.4	0