

# Yan-Fang Yang

## List of Publications by Year in descending order

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115  
papers

2,390  
citations

218677

26  
h-index

315739

38  
g-index

129  
all docs

129  
docs citations

129  
times ranked

2968  
citing authors

#	ARTICLE	IF	CITATIONS
1	Studies of intestinal permeability of 36 flavonoids using Caco-2 cell monolayer model. <i>International Journal of Pharmaceutics</i> , 2009, 367, 58-64.	5.2	165
2	Rutaecarpine inhibits KEAP1-NRF2 interaction to activate NRF2 and ameliorate dextran sulfate sodium-induced colitis. <i>Free Radical Biology and Medicine</i> , 2020, 148, 33-41.	2.9	73
3	New neolignans from the seeds of <i>Myristica fragrans</i> that inhibit nitric oxide production. <i>Food Chemistry</i> , 2015, 173, 231-237.	8.2	67
4	Transport of Twelve Coumarins from <i>Angelicae Pubescentis Radix</i> across a MDCK-pHaMDR Cell Monolayer—An in Vitro Model for Blood-Brain Barrier Permeability. <i>Molecules</i> , 2015, 20, 11719-11732.	3.8	55
5	Antiviral Flavonoid-Type C-Glycosides from the Flowers of <i>Trollius chinensis</i> . <i>Chemistry and Biodiversity</i> , 2006, 3, 343-348.	2.1	52
6	Bioactivity-guided isolation of polyacetylenes with inhibitory activity against NO production in LPS-activated RAW264.7 macrophages from the rhizomes of <i>Atractylodes macrocephala</i> . <i>Journal of Ethnopharmacology</i> , 2014, 151, 791-799.	4.1	46
7	New sesquiterpenoids from the dried flower buds of <i>Tussilago farfara</i> and their inhibition on NO production in LPS-induced RAW264.7 cells. <i>FÄ-toterapÄ-Äç</i> , 2012, 83, 318-322.	2.2	42
8	Plasma pharmacokinetics and cerebral nuclei distribution of major constituents of <i>Psoraleae fructus</i> in rats after oral administration. <i>Phytomedicine</i> , 2018, 38, 166-174.	5.3	42
9	Simultaneous quantification of twenty-one ginsenosides and their three aglycones in rat plasma by a developed UFLC—MS/MS assay: Application to a pharmacokinetic study of red ginseng. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2017, 137, 1-12.	2.8	41
10	New triterpenoids from the stems and leaves of <i>Panax ginseng</i> . <i>FÄ-toterapÄ-Äç</i> , 2012, 83, 1030-1035.	2.2	38
11	Pharmacokinetics Studies of 12 Alkaloids in Rat Plasma after Oral Administration of Zuojin and Fan-Zuojin Formulas. <i>Molecules</i> , 2017, 22, 214.	3.8	37
12	Multi-Target Anti-Alzheimer Activities of Four Prenylated Compounds from <i>Psoralea Fructus</i> . <i>Molecules</i> , 2018, 23, 614.	3.8	37
13	Simultaneous enantiomer determination of 20 (R)- and 20 (S)-ginsenoside-Rg2 in rat plasma after intravenous administration using HPLC method. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2007, 850, 1-6.	2.3	36
14	Intestinal Absorption of Triterpenoids and Flavonoids from <i>Glycyrrhizae radix et rhizoma</i> in the Human Caco-2 Monolayer Cell Model. <i>Molecules</i> , 2017, 22, 1627.	3.8	35
15	New coumarins from the roots of <i>Angelica dahurica</i> var. <i>formosana</i> cv. <i>Chuanbaizhi</i> and their inhibition on NO production in LPS-activated RAW264.7 cells. <i>FÄ-toterapÄ-Äç</i> , 2015, 101, 194-200.	2.2	34
16	Simultaneous determination and pharmacokinetics of sixteen <i>Angelicae dahurica</i> coumarins in vivo by LC—ESI-MS/MS following oral delivery in rats. <i>Phytomedicine</i> , 2016, 23, 1029-1036.	5.3	34
17	Blood-brain barrier permeability and neuroprotective effects of three main alkaloids from the fruits of <i>Euodia rutaecarpa</i> with MDCK-pHaMDR cell monolayer and PC12 cell line. <i>Biomedicine and Pharmacotherapy</i> , 2018, 98, 82-87.	5.6	34
18	Indoloquinazoline alkaloids from <i>Euodia rutaecarpa</i> and their cytotoxic activities. <i>Journal of Asian Natural Products Research</i> , 2011, 13, 977-983.	1.4	31

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19	Chemical Constituents and Antioxidant, Anti-Inflammatory and Anti-Tumor Activities of <i>Melilotus officinalis</i> (Linn.) Pall. <i>Molecules</i> , 2018, 23, 271.	3.8	31
20	Novel triterpenoid acyl esters and alkaloids from <i>Anoectochilus roxburghii</i> . <i>Phytochemical Analysis</i> , 2008, 19, 438-443.	2.4	28
21	Simultaneous analysis of seven alkaloids in <i>Coptis</i> – <i>Evodia</i> herb couple and Zuojin pill by UPLC with accelerated solvent extraction. <i>Journal of Separation Science</i> , 2010, 33, 2714-2722.	2.5	28
22	New SIRT1 activator from alkaline hydrolysate of total saponins in the stems-leaves of <i>Panax ginseng</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 5321-5325.	2.2	28
23	Anti-inflammatory coumarins with short- and long-chain hydrophobic groups from roots of <i>Angelica dahurica</i> cv. Hangbaizhi. <i>Phytochemistry</i> , 2016, 123, 58-68.	2.9	28
24	Simultaneous assessment of absorption characteristics of coumarins from <i>Angelicae Pubescentis Radix</i> : In vitro transport across Caco-2 cell and in vivo pharmacokinetics in rats after oral administration. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2017, 1060, 308-315.	2.3	27
25	Phytochemical Study of the Rhizome of <i>Pinellia ternata</i> and Quantification of Phenylpropanoids in Commercial <i>Pinellia</i> Tuber by RP-LC. <i>Chromatographia</i> , 2006, 64, 647-653.	1.3	26
26	Differential cytotoxic effects of denitroaristolochic acid II and aristolochic acids on renal epithelial cells. <i>Toxicology Letters</i> , 2009, 184, 5-12.	0.8	26
27	The anxiolytic effect of cinnabar involves changes of serotonin levels. <i>European Journal of Pharmacology</i> , 2007, 565, 132-137.	3.5	25
28	Three New Neolignans from the Aril of <i>Myristica fragrans</i> . <i>Helvetica Chimica Acta</i> , 2007, 90, 1491-1496.	1.6	24
29	The permeability and the efflux of alkaloids of the <i>Evodiae fructus</i> in the Caco-2 model. <i>Phytotherapy Research</i> , 2009, 23, 56-60.	5.8	24
30	The Intestinal Permeability of Neolignans from the Seeds of <i>Myristica fragrans</i> in the Caco-2 Cell Monolayer Model. <i>Planta Medica</i> , 2010, 76, 1587-1591.	1.3	24
31	Four new ginsenosides from red ginseng with inhibitory activity on melanogenesis in melanoma cells. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2015, 25, 3112-3116.	2.2	24
32	Biotransformation of <i>prim-O</i> -glucosylcimifugin by human intestinal flora and its inhibition on NO production and DPPH free radical. <i>Journal of Asian Natural Products Research</i> , 2012, 14, 886-896.	1.4	23
33	New eudesmane-type sesquiterpenoids from the processed rhizomes of <i>Atractylodes macrocephala</i> . <i>Journal of Asian Natural Products Research</i> , 2014, 16, 123-128.	1.4	22
34	The Blood-Brain Barrier Permeability of Lignans and Malabaricones from the Seeds of <i>Myristica fragrans</i> in the MDCK-pHaMDR Cell Monolayer Model. <i>Molecules</i> , 2016, 21, 134.	3.8	22
35	Optimization of the Extraction Conditions and Simultaneous Quantification by RP-LC of Six Alkaloids in <i>Evodiae Fructus</i> . <i>Chromatographia</i> , 2008, 67, 543-550.	1.3	21
36	Two new flavonoid glycosides from the whole herbs of <i>Hyssopus officinalis</i> . <i>Journal of Asian Natural Products Research</i> , 2010, 12, 1044-1050.	1.4	21

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37	Aquisiflavoside, a new nitric oxide production inhibitor from the leaves of <i>Aquilaria sinensis</i> . Journal of Asian Natural Products Research, 2012, 14, 867-872.	1.4	21
38	Anti-Inflammatory Phenolic Acid Esters from the Roots and Rhizomes of <i>Notopterygium incisum</i> and Their Permeability in the Human Caco-2 Monolayer Cell Model. Molecules, 2017, 22, 935.	3.8	21
39	The Blood-Brain Barrier Permeability of Six Indole Alkaloids from <i>Uncariae Ramulus Cum Uncis</i> in the MDCK-pHaMDR Cell Monolayer Model. Molecules, 2017, 22, 1944.	3.8	21
40	Study of the Biotransformation of Tongmai Formula by Human Intestinal Flora and Its Intestinal Permeability across the Caco-2 Cell Monolayer. Molecules, 2015, 20, 18704-18716.	3.8	20
41	Six new dammarane-type triterpenes from acidic hydrolysate of the stems-leaves of <i>Panax ginseng</i> and their inhibitory activities against three human cancer cell lines. Phytochemistry Letters, 2015, 13, 406-412.	1.2	20
42	High-Performance Liquid Chromatography with Diode Array Detector and Electrospray Ionization Ion Trap Time-of-Flight Tandem Mass Spectrometry to Evaluate Ginseng Roots and Rhizomes from Different Regions. Molecules, 2016, 21, 603.	3.8	20
43	PPAR $\delta$ Mediates the Hepatoprotective Effects of Nutmeg. Journal of Proteome Research, 2018, 17, 1887-1897.	3.7	20
44	Simultaneous quantification of 33 active components in <i>Notopterygii Rhizoma et Radix</i> using ultra high performance liquid chromatography with tandem mass spectrometry. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2018, 1092, 244-251.	2.3	20
45	Development and validation of a UFLC-MS/MS method for simultaneous quantification of sixty-six saponins and their six aglycones: Application to comparative analysis of red ginseng and white ginseng. Journal of Pharmaceutical and Biomedical Analysis, 2018, 159, 153-165.	2.8	19
46	Five new alkaloids from <i>Coptidis Rhizoma</i> and <i>Euodiae Fructus</i> couple and their cytotoxic activities against gastrointestinal cancer cells. <i>Fa-toterap</i> , 2014, 93, 74-80.	2.2	18
47	Pharmacokinetics and integrated pharmacokinetics of six alkaloids after oral administration of Huang-Lian-Jie-Du-Tang decoction. Journal of Asian Natural Products Research, 2014, 16, 483-496.	1.4	18
48	Characterization and quantification of ginsenosides from the root of <i>Panax quinquefolius</i> L. by integrating untargeted metabolites and targeted analysis using UPLC-Triple TOF-MS coupled with UFLC-ESI-MS/MS. Food Chemistry, 2022, 384, 132466.	8.2	18
49	Analysis of anti-inflammatory dehydrodiisoeugenol and metabolites excreted in rat feces and urine using HPLC-UV. Biomedical Chromatography, 2012, 26, 703-707.	1.7	17
50	Ginsenjilinol, a new protopanaxatriol-type saponin with inhibitory activity on LPS-activated NO production in macrophage RAW 264.7 cells from the roots and rhizomes of <i>Panax ginseng</i> . Journal of Asian Natural Products Research, 2013, 15, 579-587.	1.4	17
51	Identification of metabolites in WZS miniature pig urine after oral administration of Danshen decoction by HPLC coupled with diode array detection with electrospray ionization tandem ion trap and time-of-flight mass spectrometry. Biomedical Chromatography, 2013, 27, 720-735.	1.7	17
52	Two new phthalide dimers from the rhizomes of <i>Ligusticum chuanxiong</i> . Journal of Asian Natural Products Research, 2017, 19, 704-711.	1.4	17
53	Elucidation of Compatibility Interactions of Traditional Chinese Medicines: <i>In Vitro</i> Absorptions Across Caco-2 Monolayer of <i>Coptidis Rhizoma</i> and <i>Euodiae Fructus</i> in Zuojin and Fanzuojin Formulas as A Case. Phytotherapy Research, 2017, 31, 1220-1229.	5.8	17
54	Biotransformation of 4,5-O-dicaffeoylquinic acid methyl ester by human intestinal flora and evaluation on their inhibition of NO production and antioxidant activity of the products. Food and Chemical Toxicology, 2013, 55, 297-303.	3.6	16

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55	Biotransformation of isoimperatorin by rat liver microsomes and its quantification by LC-MS/MS method. <i>FÄ-toterapÄ-Äç</i> , 2014, 93, 88-97.	2.2	16
56	Simultaneous Determination of Eight Ginsenosides in Rat Plasma by Liquid Chromatography-Ä-Electrospray Ionization Tandem Mass Spectrometry: Application to Their Pharmacokinetics. <i>Molecules</i> , 2015, 20, 21597-21608.	3.8	16
57	Metabolism of 20(S)-Ginsenoside Rg2 by Rat Liver Microsomes: Bioactivation to SIRT1-Activating Metabolites. <i>Molecules</i> , 2016, 21, 757.	3.8	16
58	SIRT1 activator isolated from artificial gastric juice incubate of total saponins in stems and leaves of <i>Panax ginseng</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2018, 28, 240-243.	2.2	16
59	Distribution Assessments of Coumarins from <i>Angelicae Pubescentis Radix</i> in Rat Cerebrospinal Fluid and Brain by Liquid Chromatography Tandem Mass Spectrometry Analysis. <i>Molecules</i> , 2018, 23, 225.	3.8	16
60	Anti-Inflammatory Activity of Some Characteristic Constituents from the Vine Stems of <i>Spatholobus suberectus</i> . <i>Molecules</i> , 2019, 24, 3750.	3.8	16
61	Cytotoxic heterodimers of meroterpene phenol from the fruits of <i>Psoralea corylifolia</i> . <i>Phytochemistry</i> , 2020, 176, 112394.	2.9	16
62	Optimization of the Extraction Conditions and Simultaneous Quantification of Six Flavonoid Glycosides in <i>Flos Chrysanthemi</i> by RP-LC. <i>Chromatographia</i> , 2009, 70, 109-116.	1.3	15
63	Intestinal bacterial transformation Ä a nonnegligible part of Chinese medicine research. <i>Journal of Asian Natural Products Research</i> , 2013, 15, 532-549.	1.4	15
64	Intestinal permeability of antivirus constituents from the fruits of <i>Eucalyptus globulus</i> Labill. in Caco-2 Cell Model. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2007, 17, 1107-1111.	2.2	14
65	Headspace solidÄ-phase microextraction combined with GCÄ-GCÄ-ÄOFMS for the analysis of volatile compounds of <i>Coptis</i> species rhizomes. <i>Journal of Separation Science</i> , 2011, 34, 1157-1166.	2.5	14
66	Four new eudesmane-type sesquiterpenoid lactones from atractylenolide II by biotransformation of rat hepatic microsomes. <i>Journal of Asian Natural Products Research</i> , 2013, 15, 344-356.	1.4	14
67	New salicin derivatives from the leaves of <i>Populus euphratica</i> . <i>Journal of Asian Natural Products Research</i> , 2015, 17, 491-496.	1.4	14
68	Tissue distribution study of <i>Angelica dahurica</i> cv. Yubaizhi in rat by ultraÄ-performance liquid chromatography with tandem mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2019, 174, 43-49.	2.8	14
69	Meroterpenoids from the fruits of <i>Psoralea corylifolia</i> . <i>Tetrahedron</i> , 2020, 76, 131343.	1.9	14
70	New bakuchiol dimers from <i>Psoraleae Fructus</i> and their inhibitory activities on nitric oxide production. <i>Chinese Medicine</i> , 2021, 16, 98.	4.0	14
71	The membrane transport of flavonoids from <i>Crossostephium chinense</i> across the CacoÄ monolayer. <i>Biopharmaceutics and Drug Disposition</i> , 2011, 32, 16-24.	1.9	13
72	Identification of the absorptive constituents and their metabolites <i>in vivo</i> of <i>Puerariae Lobatae Radix</i> decoction orally administered in WZSÄ-miniature pigs by HPLCÄ-ESIÄ-QÄ-ÄOFMS. <i>Biomedical Chromatography</i> , 2013, 27, 1208-1218.	1.7	13

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73	New limonoids from <i>Coptidis Rhizoma</i> – <i>Euodiae Fructus</i> couple. <i>Journal of Asian Natural Products Research</i> , 2014, 16, 333-344.	1.4	13
74	Pharmacokinetics comparison of 15 ginsenosides and 3 aglycones in <i>Ginseng Radix et Rhizoma</i> and Baoyuan decoction using ultra-fast liquid chromatography coupled with triple quadrupole tandem mass spectrometry. <i>Phytomedicine</i> , 2019, 59, 152775.	5.3	13
75	Simultaneous detection and quantification of 57 compounds in <i>Spatholobi Caulis</i> applying ultra-fast liquid chromatography with tandem mass spectrometry. <i>Journal of Separation Science</i> , 2020, 43, 4247-4262.	2.5	13
76	Metabolic detoxification of bakuchiol is mediated by oxidation of CYP 450s in liver microsomes. <i>Food and Chemical Toxicology</i> , 2018, 111, 385-392.	3.6	12
77	Complete assignments of <sup>1</sup> H and <sup>13</sup> C NMR data for new dibenzocyclooctadiene lignans from <i>Kadsura oblongifolia</i> . <i>Magnetic Resonance in Chemistry</i> , 2009, 47, 609-612.	1.9	11
78	Three new isoflavone glycosides from Tongmai granules. <i>Journal of Asian Natural Products Research</i> , 2011, 13, 319-329.	1.4	11
79	Evaluation of <i>Coptidis Rhizoma</i> – <i>Euodiae Fructus</i> couple and Zuojin products based on HPLC fingerprint chromatogram and simultaneous determination of main bioactive constituents. <i>Pharmaceutical Biology</i> , 2013, 51, 1384-1392.	2.9	11
80	Metabolic Profiling of Nuciferine In Vivo and In Vitro. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 14135-14147.	5.2	11
81	Systematic analysis of the metabolites of <i>Angelicae Pubescentis Radix</i> by UPLC-Q-TOF-MS combined with metabonomics approaches after oral administration to rats. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2020, 188, 113445.	2.8	10
82	Determination and pharmacokinetic study of tussilagone in rat plasma by RP-HPLC method. <i>Biomedical Chromatography</i> , 2008, 22, 1194-1200.	1.7	9
83	Determination of dehydrodiisoeugenol in rat tissues using HPLC method. <i>Biomedical Chromatography</i> , 2008, 22, 1206-1212.	1.7	9
84	New glycosidic alkaloid from the nearly ripe fruits of <i>Euodia rutaecarpa</i> . <i>Journal of Asian Natural Products Research</i> , 2012, 14, 634-639.	1.4	9
85	Metabolism of <i>Chuanxiong Rhizoma</i> decoction: Identification of the metabolites in WZS-miniature pig urine. <i>F&amp;T</i> , 2015, 105, 177-186.	2.2	9
86	Tissue distribution study of columbianadin and its active metabolite columbianetin in rats. <i>Biomedical Chromatography</i> , 2016, 30, 256-262.	1.7	9
87	Determination of the transformation of ginsenosides in <i>Ginseng Radix et Rhizoma</i> during decoction with water using ultra-fast liquid chromatography coupled with tandem mass spectrometry. <i>Journal of Separation Science</i> , 2018, 41, 1039-1049.	2.5	9
88	Simultaneous characterisation of multiple <i>Mahonia fortunei</i> bioactive compounds in rat plasma by UPLC-MS/MS for application in pharmacokinetic studies and anti-inflammatory activity in vitro. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2020, 179, 113013.	2.8	9
89	Quantification of myrislignan in rat plasma by solid-phase extraction and reversed-phase high-performance liquid chromatography. <i>Biomedical Chromatography</i> , 2008, 22, 601-605.	1.7	8
90	A simple RP-HPLC method for quantification of columbianadin in rat plasma and its application to pharmacokinetic study. <i>Biomedical Chromatography</i> , 2010, 24, 433-437.	1.7	8

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91	Identification and quantification analysis of the chemical constituents from <i>Mahonia fortune</i> using Q&Eacute;Exactive HF Mass Spectrometer and UPLC&Eacute;ESI-MS/MS. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021, 196, 113903.	2.8	8
92	Poly&Ecirc;pharmacokinetic strategy represented the synergy effects of bioactive compounds in a traditional Chinese medicine formula, Si Shen Wan and its separated recipes to normal and colitis rats. <i>Journal of Separation Science</i> , 2021, 44, 2065-2077.	2.5	8
93	Simultaneous determination of twenty-five compounds with anti-inflammatory activity in <i>Spatholobi Caulis</i> by using an optimized UFLC-MS/MS method: An application to pharmacokinetic study. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021, 204, 114267.	2.8	8
94	LC Analysis and Pharmacokinetic Study of Pachymic Acid After Intravenous Administration to Rats. <i>Chromatographia</i> , 2008, 67, 807-811.	1.3	7
95	Three new triterpenoid saponins from the seeds of <i>Aesculus turbinata</i> . <i>Journal of Asian Natural Products Research</i> , 2008, 10, 243-247.	1.4	7
96	Biotransformation products of phellopterin by rat liver microsomes and the inhibition on NO production in LPS-activated RAW264.7 cells. <i>Journal of Asian Natural Products Research</i> , 2012, 14, 956-965.	1.4	7
97	Development and validation of an LC&Eacute;ESI&Ecirc;MS/MS method for the determination of nitidine chloride in rat plasma. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2012, 887-888, 43-47.	2.3	7
98	Determination and Distribution Study of Myrislignan in Rat Tissues by RP-HPLC. <i>Chromatographia</i> , 2012, 75, 541-549.	1.3	7
99	Rapid Determination of 30 Polyphenols in Tongmai Formula, a Combination of <i>Puerariae Lobatae Radix</i> , <i>Salviae Miltiorrhizae Radix et Rhizoma</i> , and <i>Chuanxiong Rhizoma</i> , via Liquid Chromatography-Tandem Mass Spectrometry. <i>Molecules</i> , 2017, 22, 545.	3.8	7
100	Constituents promoting osteogenesis from the fruits of <i>Psoralea corylifolia</i> and their structure-activity relationship study. <i>Phytochemistry</i> , 2022, 196, 113085.	2.9	7
101	Raddeanalin, a new flavonoid glycoside from the leaves of <i>Salix raddeana</i> Laksh.. <i>Journal of Asian Natural Products Research</i> , 2007, 9, 415-419.	1.4	6
102	Cerebral nuclei distribution study of dehydrodiisoeugenol as an anxiogenic agent determined by RP-HPLC. <i>F&amp;Acedilil;totera p&amp;Acedilil;Acedilil;Acedilil;</i> , 2013, 84, 47-53.	2.2	6
103	Determination and pharmacokinetic study of nodakenin in rat plasma by RP&Ecirc;HPLC method. <i>Biomedical Chromatography</i> , 2008, 22, 758-762.	1.7	5
104	A new metabolite of nodakenetin by rat liver microsomes and its quantification by RP&Ecirc;HPLC method. <i>Biomedical Chromatography</i> , 2010, 24, 216-221.	1.7	5
105	Simultaneous Quantification of Nine New Furanocoumarins in <i>Angelicae Dahuricae Radix</i> Using Ultra-Fast Liquid Chromatography with Tandem Mass Spectrometry. <i>Molecules</i> , 2017, 22, 322.	3.8	5
106	Systematic analysis of the metabolites of Angelol B by UPLC-Q-TOF-MS after oral administration to rats. <i>Chinese Journal of Natural Medicines</i> , 2019, 17, 822-834.	1.3	5
107	The benzofuran glycosides from the fruits of <i>Psoralea corylifolia</i> L. <i>F&amp;Acedilil;totera p&amp;Acedilil;Acedilil;Acedilil;</i> , 2021, 155, 105057.	2.2	5
108	RP-LC Quantification and Pharmacokinetic Study of Iriflophenone 2-O- $\beta$ -Rhamnopyranoside in Rat Plasma. <i>Chromatographia</i> , 2009, 70, 1227-1231.	1.3	4

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109	Liquid Chromatography with Tandem Mass Spectrometry: A Sensitive Method for the Determination of Dehydrodiisoeugenol in Rat Cerebral Nuclei. <i>Molecules</i> , 2016, 21, 321.	3.8	4
110	Computational and experimental characterization of isomers of escin-induced renal cytotoxicity by inhibiting heat shock proteins. <i>European Journal of Pharmacology</i> , 2021, 908, 174372.	3.5	4
111	Rapid and Sensitive RP-LC Method for the Quantification and Pharmacokinetic Study of p-Hydroxyphenethyl Anisate in Rat Plasma. <i>Chromatographia</i> , 2009, 70, 591-595.	1.3	3
112	UFLC-DAD-ESI-IT-TOFMS n Analysis on Biotransformation of Tongmai Formula Incubated with Human Intestinal Bacteria. <i>Chinese Herbal Medicines</i> , 2017, 9, 258-266.	3.0	2
113	Intestinal Transport of Free Anthraquinones in Caco-2 Cell Model. <i>Chinese Journal of Natural Medicines</i> , 2008, 6, 141-145.	1.3	1
114	Tissues Distribution Study of p-Hydroxyphenethyl Anisate in Rat after Intragastrical Administration Assessed by RP-LC. <i>Chromatographia</i> , 2010, 72, 577-580.	1.3	1
115	Complete chloroplast genome sequence of <i>Dendranthema zawadskii</i> Herbich. <i>Mitochondrial DNA Part B: Resources</i> , 2021, 6, 2117-2119.	0.4	1