Song Yue-Lin

List of Publications by Year
in descending order

122	2,619	159525 30	276775 41
papers	citations	h-index	g-index

132	132	132	2350
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A comparative analysis for the volatile compounds of various Chinese dark teas using combinatory metabolomics and fungal solid-state fermentation. Journal of Food and Drug Analysis, 2018, 26, 112-123.	0.9	71
2	Anti-inflammatory 2-(2-phenylethyl)chromone derivatives from Chinese agarwood. FÃ¬toterapÃ¬Ã¢, 2017, 118, 49-55.	1.1	64
3	Simultaneous determination of components with wide polarity and content ranges in Cistanche tubulosa using serially coupled reverse phase-hydrophilic interaction chromatography-tandem mass spectrometry. Journal of Chromatography A, 2017, 1501, 39-50.	1.8	62
4	Anti-inflammatory Dimeric 2-(2-Phenylethyl)chromones from the Resinous Wood of Aquilaria sinensis. Journal of Natural Products, 2018, 81, 543-553.	1.5	62
5	Characterization and Quantitative Analysis of Phenylpropanoid Amides in Eggplant (Solanum) Tj ETQq1 1 0.784314 rgBT /Overlock and Hybrid Ion Trap Time-of-Flight Mass Spectrometry. Journal of Agricultural and Food Chemistry, 2015, 63, 3426-3436.	2.4	61
6	Pharmacokinetic Evidence on the Contribution of Intestinal Bacterial Conversion to Beneficial Effects of Astragaloside IV, a Marker Compound of Astragali Radix, in Traditional Oral Use of the Herb. Drug Metabolism and Pharmacokinetics, 2012, 27, 586-597.	1.1	60
7	An integrated strategy to quantitatively differentiate chemome between Cistanche deserticola and C. tubulosa using high performance liquid chromatographyâ€“hybrid triple quadrupole-linear ion trap mass spectrometry. Journal of Chromatography A, 2016, 1429, 238-247.	1.8	53
8	Large-scale qualitative and quantitative characterization of components in Shenfu injection by integrating hydrophilic interaction chromatography, reversed phase liquid chromatography, and tandem mass spectrometry. Journal of Chromatography A, 2015, 1407, 106-118.	1.8	52
9	Quality standard of traditional Chinese medicines: comparison between European Pharmacopoeia and Chinese Pharmacopoeia and recent advances. Chinese Medicine, 2020, 15, 76.	1.6	51
10	Retention Time and Optimal Collision Energy Advance Structural Annotation Relied on LCâ€“MS/MS: An Application in Metabolite Identification of an Antidementia Agent Namely Echinacoside. Analytical Chemistry, 2019, 91, 15040-15048.	3.2	50
11	Qualitative analysis and enantiospecific determination of angular-type pyranocoumarins in Peucedani Radix using achiral and chiral liquid chromatography coupled with tandem mass spectrometry. Journal of Chromatography A, 2014, 1338, 24-37.	1.8	48
12	Phenolic constituents, pharmacological activities, quality control, and metabolism of Dracaena species: A review. Journal of Ethnopharmacology, 2019, 244, 112138.	2.0	48
13	Rapid determination of pesticide residues in herbs using selective pressurized liquid extraction and fast gas chromatography coupled with mass spectrometry. Journal of Separation Science, 2012, 35, 1922-1932.	1.3	47
14	An Integrated Strategy for Global Qualitative and Quantitative Profiling of Traditional Chinese Medicine Formulas: Baoyuan Decoction as a Case. Scientific Reports, 2016, 6, 38379.	1.6	47
15	Anti-inflammatory dimeric furanocoumarins from the roots of Angelica dahurica. FÃ¬toterapÃ¬Ã¢, 2015, 105, 187-193.	1.1	45
16	Nitric Oxide Inhibitory Meroterpenoids from the Fungus Penicillium purpurogenum MHZ 111. Journal of Natural Products, 2016, 79, 1415-1422.	1.5	43
17	Integrated work-flow for quantitative metabolome profiling of plants, Peucedani Radix as a case. Analytica Chimica Acta, 2017, 953, 40-47.	2.6	43
18	Serially coupled reversed phase-hydrophilic interaction liquid chromatographyâ€“tailored multiple reaction monitoring, a fit-for-purpose tool for large-scale targeted metabolomics of medicinal bile. Analytica Chimica Acta, 2018, 1037, 119-129.	2.6	43

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19	Rapid simultaneous determination of isoflavones in Radix puerariae using highâ€performance liquid chromatographyâ€“triple quadrupole mass spectrometry with novel shellâ€type column. Journal of Separation Science, 2011, 34, 2576-2585.	1.3	42
20	GYF-17, a chloride substituted 2-(2-phenethyl)-chromone, suppresses LPS-induced inflammatory mediator production in RAW264.7 cells by inhibiting STAT1/3 and ERK1/2 signaling pathways. International Immunopharmacology, 2016, 35, 185-192.	1.7	42
21	Cistanches Herba, from an endangered species to a big brand of Chinese medicine. Medicinal Research Reviews, 2021, 41, 1539-1577.	5.0	41
22	Enantioseparation and Absolute Configuration Determination of Angular-Type Pyranocoumarins from Peucedani Radix Using Enzymatic Hydrolysis and Chiral HPLC-MS/MS Analysis. Molecules, 2012, 17, 4236-4251.	1.7	40
23	Development and Characterisation of Ursolic Acid Nanocrystals Without Stabiliser Having Improved Dissolution Rate and In Vitro Anticancer Activity. AAPS PharmSciTech, 2014, 15, 11-19.	1.5	37
24	Simultaneous determination of caffeine, gallic acid, theanine, (â^)-epigallocatechin and (â^)-epigallocatechin-3-gallate in green tea using quantitative¹H-NMR spectroscopy. Analytical Methods, 2014, 6, 907-914.	1.3	37
25	Simultaneously enantiospecific determination of (+)-trans-khellactone, (+/â^)-praeruptorin A, (+/â^)-praeruptorin B, (+)-praeruptorin E, and their metabolites, (+/â^)-cis-khellactone, in rat plasma using online solid phase extractionâ€“chiral LCâ€“MS/MS. Journal of Pharmaceutical and Biomedical Analysis, 2014, 88, 269-277.	1.4	36
26	Itosides Jâ^'N from Itoa orientalis and Structureâ^'Anti-COX-2 Activity Relationship of Phenolic Glycosides. Journal of Natural Products, 2008, 71, 814-819.	1.5	34
27	Characterization of the herb-derived components in rats following oral administration of Carthamus tinctorius extract by extracting diagnostic fragment ions (DFIs) in the MSⁿ chromatograms. Analyst, The, 2014, 139, 6474-6485.	1.7	34
28	Characterization of in vitro and in vivo metabolites of carnosic acid, a natural antioxidant, by high performance liquid chromatography coupled with tandem mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2014, 89, 183-196.	1.4	32
29	Advanced liquid chromatography-mass spectrometry enables merging widely targeted metabolomics and proteomics. Analytica Chimica Acta, 2019, 1069, 89-97.	2.6	32
30	Dihydrochalcones and homoisoflavanes from the red resin of Dracaena cochinchinensis (Chinese) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.1	31
31	Homolog-focused profiling of ginsenosides based on the integration of step-wise formate anion-to-deprotonated ion transition screening and scheduled multiple reaction monitoring. Journal of Chromatography A, 2015, 1406, 136-144.	1.8	31
32	An integrated platform for directly widely-targeted quantitative analysis of feces part II: An application for steroids, eicosanoids, and porphyrins profiling. Journal of Chromatography A, 2016, 1460, 74-83.	1.8	31
33	Application of 1 H NMR-based metabolomics for discrimination of different parts and development of a new processing workflow for Cistanche deserticola. Acta Pharmaceutica Sinica B, 2017, 7, 647-656.	5.7	30
34	Synthesis of Unnatural 2-Substituted Quinolones and 1,3-Diketones by a Member of Type III Polyketide Synthases from Huperzia serrata. Organic Letters, 2016, 18, 3550-3553.	2.4	29
35	LC-MS-guided isolation of anti-inflammatory 2-(2-phenylethyl)chromone dimers from Chinese agarwood (Aquilaria sinensis). Phytochemistry, 2019, 158, 46-55.	1.4	29
36	Metabolic differentiations of Pueraria lobata and Pueraria thomsonii using 1H NMR spectroscopy and multivariate statistical analysis. Journal of Pharmaceutical and Biomedical Analysis, 2014, 93, 51-58.	1.4	28

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37	Flavonoid dimers from the total phenolic extract of Chinese dragon's blood, the red resin of Dracaena cochinchinensis. FÃ¬toterapÃ¬Ã¢, 2016, 115, 135-141.	1.1	28
38	Optimal collision energy is an eligible molecular descriptor to boost structural annotation: An application for chlorogenic acid derivatives-focused chemical profiling. Journal of Chromatography A, 2020, 1609, 460515.	1.8	28
39	Integrated Strategy Drives Direct Infusionâ€“Tandem Mass Spectrometry as an Eligible Tool for Shotgun Pseudo-Targeted Metabolomics of Medicinal Plants. Analytical Chemistry, 2021, 93, 2541-2550.	3.2	27
40	1H nuclear magnetic resonance based-metabolomic characterization of Peucedani Radix and simultaneous determination of praeruptorin A and praeruptorin B. Journal of Pharmaceutical and Biomedical Analysis, 2014, 93, 86-94.	1.4	26
41	From 1H NMR-based non-targeted to LCâ€“MS-based targeted metabolomics strategy for in-depth chemome comparisons among four Cistanche species. Journal of Pharmaceutical and Biomedical Analysis, 2019, 162, 16-27.	1.4	26
42	Direct Infusion-Three-Dimensional-Mass Spectrometry Enables Rapid Chemome Comparison among Herbal Medicines. Analytical Chemistry, 2020, 92, 7646-7656.	3.2	25
43	Metabolic characterization of (Â±)-praeruptorin A in vitro and in vivo by high performance liquid chromatography coupled with hybrid triple quadrupole-linear ion trap mass spectrometry and time-of-flight mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2014, 90, 98-110.	1.4	24
44	Pharmacokinetic-Pharmacodynamic Modeling to Study the Antipyretic Effect of Qingkailing Injection on Pyrexia Model Rats. Molecules, 2016, 21, 317.	1.7	24
45	Qualitative and Quantitative Assessments of Aconiti Lateralis Radix Praeparata Using High-Performance Liquid Chromatography Coupled with Diode Array Detection and Hybrid Ion Trapâ€“Time-of-Flight Mass Spectrometry. Journal of Chromatographic Science, 2016, 54, 888-901.	0.7	24
46	Home-made online hyphenation of pressurized liquid extraction, turbulent flow chromatography, and high performance liquid chromatography, Cistanche deserticola as a case study. Journal of Chromatography A, 2016, 1438, 189-197.	1.8	24
47	Potential of hyphenated ultra-high performance liquid chromatography-scheduled multiple reaction monitoring algorithm for large-scale quantitative analysis of traditional Chinese medicines. RSC Advances, 2015, 5, 57372-57382.	1.7	23
48	Source attribution and structure classification-assisted strategy for comprehensively profiling Chinese herbal formula: Ganmaoling granule as a case. Journal of Chromatography A, 2016, 1464, 102-114.	1.8	23
49	Stereoselective metabolism of (Â±)-praeruptorin A, a calcium channel blocker from Peucedani Radix, in pooled liver microsomes of rats and humans. Xenobiotica, 2012, 42, 231-237.	0.5	22
50	Applications of Biochromatography in the Screening of Bioactive Natural Products. Journal of Chromatographic Science, 2013, 51, 780-790.	0.7	22
51	Simultaneous determination of aconite alkaloids and ginsenosides using online solid phase extraction hyphenated with polarity switching ultra-high performance liquid chromatography coupled with tandem mass spectrometry. RSC Advances, 2015, 5, 6419-6428.	1.7	22
52	Full Collision Energy Ramp-MS² Spectrum in Structural Analysis Relying on MS/MS. Analytical Chemistry, 2021, 93, 15381-15389.	3.2	21
53	Six insecticidal isoryanodane diterpenoids from the bark and twigs of Itoa orientalis. Tetrahedron, 2008, 64, 5743-5747.	1.0	20
54	Novel Bile Acids from Bear Bile Powder and Bile of Geese. Chemical and Pharmaceutical Bulletin, 2009, 57, 528-531.	0.6	20

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55	Characterization and quantitative analysis of phenolic derivatives in Longxuetongluo Capsule by HPLC-DAD-IT-TOF-MS. Journal of Pharmaceutical and Biomedical Analysis, 2017, 145, 462-472.	1.4	20
56	A rapid and sensitive UPLC-MS/MS method for quantification of two caffeoylquinic acids and four main active components in rat plasma after an intravenous administration of Qingkailing injection and its application to a pharmacokinetic study. Biomedical Chromatography, 2014, 28, 601-609.	0.8	19
57	Transport and metabolism of (Â±)-praeruptorin A in Caco-2 cell monolayers. Xenobiotica, 2011, 41, 71-81.	0.5	18
58	Characterization of metabolism of (+)-praeruptorin B and (+)-praeruptorin E in human and rat liver microsomes by liquid chromatography coupled with ion trap mass spectrometry and time-of-flight mass spectrometry. Rapid Communications in Mass Spectrometry, 2011, 25, 719-730.	0.7	18
59	Identification of cytochrome P450 isoenzymes involved in metabolism of (+)-praeruptorin A, a calcium channel blocker, by human liver microsomes using ultra high-performance liquid chromatography coupled with tandem mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2013, 77, 175-188.	1.4	18
60	Dimeric furanocoumarins from the roots of Angelica dahurica. Natural Product Research, 2017, 31, 870-877.	1.0	18
61	Integrated approach for confidence-enhanced quantitative analysis of herbal medicines, Cistanche salsa as a case. Journal of Chromatography A, 2018, 1561, 56-66.	1.8	18
62	Quality structural annotation for the metabolites of chlorogenic acid in rat. Food Chemistry, 2022, 379, 132134.	4.2	18
63	Homoisoflavonoid derivatives from the red resin of Dracaena cochinchinensis. FÃ¬toterapÃ¬Ã¢, 2018, 131, 105-111.	1.1	17
64	Authentic compound-free strategy for simultaneous determination of primary coumarins in Peucedani Radix using offline high performance liquid chromatographyâ€“nuclear magnetic resonance spectroscopyâ€“tandem mass spectrometry. Acta Pharmaceutica Sinica B, 2018, 8, 645-654.	5.7	16
65	A full solution for multi-component quantification-oriented quality assessment of herbal medicines, Chinese agarwood as a case. Journal of Chromatography A, 2018, 1558, 37-49.	1.8	16
66	Anti-neuroinflammatory constituents from the fungus Penicillium purpurogenum MHZ 111. Natural Product Research, 2017, 31, 562-567.	1.0	15
67	Rapid simultaneous determination of multiple pesticide residues in traditional Chinese medicines using programmed temperature vaporizer injectionâ€“fast gas chromatography coupled with mass spectrometry. Journal of Separation Science, 2011, 34, 3372-3382.	1.3	14
68	An integrated platform for directly widely-targeted quantitative analysis of feces part I: Platform configuration and method validation. Journal of Chromatography A, 2016, 1454, 58-66.	1.8	14
69	MRM-based strategy for the homolog-focused detection of minor ginsenosides from notoginseng total saponins by ultra-performance liquid chromatography coupled with hybrid triple quadrupole-linear ion trap mass spectrometry. RSC Advances, 2016, 6, 96376-96388.	1.7	13
70	GYF-21, an Epoxide 2-(2-Phenethyl)-Chromone Derivative, Suppresses Innate and Adaptive Immunity via Inhibiting STAT1/3 and NF-ÎºB Signaling Pathways. Frontiers in Pharmacology, 2017, 8, 281.	1.6	13
71	Method development and application for multi-component quantification in rats after oral administration of Longxuetongluo Capsule by UHPLCâ€“MS/MS. Journal of Pharmaceutical and Biomedical Analysis, 2018, 156, 252-262.	1.4	13
72	Direct infusionâ€“tandem mass spectrometry combining with data mining strategies enables rapid chemome characterization of medicinal plants: A case study of Polygala tenuifolia. Journal of Pharmaceutical and Biomedical Analysis, 2021, 204, 114281.	1.4	13

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73	Triterpene Saponins from the Roots ofIlex asprella. Chemistry and Biodiversity, 2014, 11, 767-775.	1.0	12
74	Characterization of rational biomarkers accompanying fever in yeast-induced pyrexia rats using urine metabolic footprint analysis. Journal of Pharmaceutical and Biomedical Analysis, 2014, 95, 68-75.	1.4	12
75	New instrumentation for large-scale quantitative analysis of components spanning a wide polarity range by column-switching hydrophilic interaction chromatography-turbulent flow chromatography-reversed phase liquid chromatography-tandem mass spectrometry. RSC Advances, 2017, 7, 31838-31849.	1.7	12
76	Cell culture establishment and regulation of two phenylethanoid glycosides accumulation in cell suspension culture of desert plant Cistanche tubulosa. Plant Cell, Tissue and Organ Culture, 2018, 134, 107-118.	1.2	12
77	Binary code, a flexible tool for diagnostic metabolite sequencing of medicinal plants. Analytica Chimica Acta, 2019, 1088, 89-98.	2.6	12
78	Glycosylation of Aromatic Glycosides by a Promiscuous Glycosyltransferase UGT71BD1 from Cistanche tubulosa. Journal of Natural Products, 2022, 85, 1826-1836.	1.5	12
79	Sibiricasaponins Aâ€“E, five new triterpenoid saponins from the aerial parts of Polygala sibirica L.. FÃ¬toterapÃ¬Ã¢, 2013, 84, 295-301.	1.1	11
80	Chromatographic analysis of Polygalae Radix by online hyphenating pressurized liquid extraction. Scientific Reports, 2016, 6, 27303.	1.6	11
81	Research progress of the studies on the roots of Peucedanum praeruptorum dunn (Peucedani radix). Pakistan Journal of Pharmaceutical Sciences, 2015, 28, 71-81.	0.2	11
82	Characterization of the metabolism of sibiricaxanthone F and its aglycone in vitro by high performance liquid chromatography coupled with Q-trap mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2012, 70, 700-707.	1.4	10
83	Enantiomeric separation of angular-type pyranocoumarins from Peucedani Radix using AD-RH chiral column. Natural Product Research, 2014, 28, 545-550.	1.0	10
84	Serial hyphenation of dried spot, reversed phase liquid chromatography, hydrophilic interaction liquid chromatography, and tandem mass spectrometry towards direct chemical profiling of herbal medicine-derived liquid matrices, an application in Cistanche sinensis. Journal of Pharmaceutical and Biomedical Analysis, 2019, 174, 34-42.	1.4	10
85	Polygalins Dâ€“G, four new flavonol glycosides from the aerial parts ofPolygala sibiricaL. (Polygalaceae). Natural Product Research, 2013, 27, 1220-1227.	1.0	9
86	Corydalis edulis Maxim. Promotes Insulin Secretion via the Activation of Protein Kinase Cs (PKCs) in Mice and Pancreatic Î² Cells. Scientific Reports, 2017, 7, 40454.	1.6	9
87	Habitat differentiation and degradation characterization of Cinnamomi Cortex by 1H NMR spectroscopy coupled with multivariate statistical analysis. Food Research International, 2015, 67, 155-162.	2.9	8
88	Identification and functional application of a new malonyltransferase NbMaT1 towards diverse aromatic glycosides from Nicotiana benthamiana. RSC Advances, 2017, 7, 21028-21035.	1.7	8
89	Furofuran lignan glucosides from the leaves of Vitex negundo var. cannabifolia. Natural Product Research, 2017, 31, 918-924.	1.0	8
90	Simultaneously quantitative analysis of peptides and chemical components in Cervus and Cucumis polypeptide injection (SongmeileÂ®) using reversed phase liquid chromatography-hydrophilic interaction liquid chromatographyâ€“tandem mass spectrometry. Journal of Chromatography A, 2020, 1617, 460827.	1.8	8

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91	Widely quasi-quantitative analysis enables temporal bile acids-targeted metabolomics in rat after oral administration of ursodeoxycholic acid. Analytica Chimica Acta, 2022, 1212, 339885.	2.6	8
92	Simultaneous Determination of Twenty-Five Compounds in Rat Plasma Using Ultra-High Performance Liquid Chromatography-Polarity Switching Tandem Mass Spectrometry and Its Application to a Pharmacokinetic Study. Molecules, 2017, 22, 1853.	1.7	6
93	Direct Flavonoid-Focused Chemical Comparison among Three Epimedium Plants by Online Liquid Extractionâ€“High Performance Liquid Chromatographyâ€“Tandem Mass Spectrometry. Molecules, 2021, 26, 1520.	1.7	6
94	Simultaneous determination of eight tryptic peptides in musk using high-performance liquid chromatography coupled with tandem mass spectrometry. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2021, 1171, 122624.	1.2	6
95	OUP accepted manuscript. Journal of Chromatographic Science, 2019, 57, 381-384.	0.7	6
96	2-(2-phenylethyl)chromone-enriched extract of the resinous heartwood of Chinese agarwood (Aquilaria sinensis) protects against taurocholic acid-induced gastric epithelial cells apoptosis through Perk/eIF2Î±/CHOP pathway. Phytomedicine, 2022, 98, 153935.	2.3	6
97	Sensitive profiling of phenols, bile acids, sterols, and eicosanoids in mammalian urine by large volume direct injection-online solid phase extraction-ultra high performance liquid chromatography-polarity switching tandem mass spectrometry. RSC Advances, 2016, 6, 81826-81837.	1.7	5
98	Polarity-extended quantitative analysis of bear bile and its analogues using serially coupled reversed phase-hydrophilic interaction liquid chromatography-tailored multiple reaction monitoring. RSC Advances, 2017, 7, 52822-52831.	1.7	5
99	Definitely simultaneous determination of three lignans in rat using ultra-high performance liquid chromatography-tandem mass spectrometry. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2018, 1100-1101, 17-26.	1.2	5
100	Confirmative Structural Annotation for Metabolites of (R)-7,3â€²-Dihydroxy-4â€²-methoxy-8-methylflavane, A Natural Sweet Taste Modulator, by Liquid Chromatographyâ€“Three-Dimensional Mass Spectrometry. Journal of Agricultural and Food Chemistry, 2020, 68, 12454-12466.	2.4	5
101	Large Volume Direct Injection Ultra-High Performance Liquid Chromatographyâ€“Tandem Mass Spectrometry-Based Comparative Pharmacokinetic Study between Single and Combinatory Uses of Carthamus tinctorius Extract and Notoginseng Total Saponins. Pharmaceutics, 2020, 12, 180.	2.0	5
102	Liquid chromatographyâ€“three-dimensional mass spectrometry enables confirmative structural annotation of cistanoside F metabolites in rat. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2021, 1162, 122457.	1.2	5
103	Chemical Constituents from the Leaves of <I>Itoa orientalis</I>. Chinese Journal of Natural Medicines, 2008, 6, 179-182.	0.7	5
104	Flavanoids from the stems of Aquilaria sinensis. Chinese Journal of Natural Medicines, 2012, 10, 287-291.	0.7	4
105	A pretreatment free method for the determination of seven natural products in a high-salt matrix by online guard column extraction coupled with tandem mass spectrometry. Analytical Methods, 2014, 6, 623-628.	1.3	4
106	Direct stability characterization of aconite alkaloids in different media by autosampler-mediated incubation-online solid phase extraction-LC-MS/MS. Analytical Methods, 2016, 8, 1942-1949.	1.3	4
107	Shotgun chemome characterization of Artemisia rupestris L. Using direct infusion-MS/MSALL. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2021, 1176, 122735.	1.2	4
108	High-level structural analysis of proanthocyanidins using full collision energy ramp-MS2 spectrum. Journal of Pharmaceutical and Biomedical Analysis, 2022, 211, 114634.	1.4	4

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109	Full collision energy rampâ€MS² spectral features of natural esters: Salvianolic acid A as a case. Rapid Communications in Mass Spectrometry, 2022, 36, .	0.7	4
110	Online energy-resolved MS boosts the potential of LC-MS towards metabolite characterization of salidroside and tyrosol. Analytical Methods, 2020, 12, 5120-5127.	1.3	3
111	Atriplex canescens: A new host for Cistanche deserticola. Heliyon, 2021, 7, e07368.	1.4	3
112	Simultaneous determination of three phenylethanoid glycosides inCistanche tubulosaby online pressurized liquid microextraction-turbulent flow chromatography-high performance liquid chromatography. Chinese Journal of Chromatography (Se Pu), 2016, 34, 572.	0.1	3
113	Chemical constituents from n-butanol extract of aerial part of Polygala sibirica. Zhongguo Zhongyao Zazhi, 2012, , .	0.2	3
114	Chemical constituents from Aquilaria sinensis (Lour.) Gilg. Journal of Chinese Pharmaceutical Sciences, 2012, 21, .	0.4	3
115	Chemical constituents from leaves of Evodia lepta. Zhongguo Zhongyao Zazhi, 2013, , .	0.2	3
116	Development of enantiospecific and chemoselective methods for the determination of praeruptorin A enantiomers and their metabolites in rat plasma using chiral and achiral LC-MS/MS. Analytical Methods, 2014, 6, 4831-4839.	1.3	2
117	Characterization of Peucedani Radix extract-derived angular-type pyranocoumarins in rats using ultra-high performance liquid chromatography coupled with hybrid triple quadrupole-linear ion trap mass spectrometry. Analytical Methods, 2014, 6, 5198-5206.	1.3	2
118	Online pressurized liquid extraction enables directly chemical analysis of herbal medicines: A mini review. Journal of Pharmaceutical and Biomedical Analysis, 2021, 205, 114332.	1.4	2
119	A Novel Sterol Sulfate and New Oligosaccharide Polyester from the Aerial Parts of Polygala sibirica. Natural Product Communications, 2012, 7, 1934578X1200700.	0.2	1
120	Rapid chemome profiling of Artemisia capillaris Thunb. using direct infusion-mass spectrometry. Journal of Traditional Chinese Medical Sciences, 2021, 8, 327-335.	0.1	1
121	Rapid tryptic peptide mapping of human serum albumin using DI-MS/MS^{ALL}. RSC Advances, 2022, 12, 9868-9882.	1.7	1
122	Hybrid complex anions of ginsenosides resulted from direct infusionâ€“tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2022, 36, e9319.	0.7	0