Kaishun Bi

List of Publications by Year
in descending order

21 papers	248 citations	933264 10 h-index	996849 15 g-index
21 all docs	21 docs citations	21 times ranked	310 citing authors

#	Article	IF	Citations
1	The Biological Fate of Pharmaceutical Excipient β-Cyclodextrin: Pharmacokinetics, Tissue Distribution, Excretion, and Metabolism of β-Cyclodextrin in Rats. Molecules, 2022, 27, 1138.	1.7	10
2	The protective effect of Xanthoceras sorbifolia Bunge husks on cognitive disorder based on metabolomics and gut microbiota analysis. Journal of Ethnopharmacology, 2021, 279, 113094.	2.0	8
3	Development of an LC–MS/MS method for simultaneous quantitative analysis of macromolecular pharmaceutical adjuvant 2–hydroxypropyl–β–cyclodextrin and active pharmaceutical ingredients butylphthalide in rat plasma. Journal of Separation Science, 2021, 44, 2680-2692.	1.3	2
4	An Integrated Mutually Oriented "Chemical Profiling–Pharmaceutical Effect"Strategy for Screening Discriminating Markers of Underlying Hepatoprotective Effects to Distinguish Garden-Cultivated from Mountain-Cultivated Ginseng. Molecules, 2021, 26, 5456.	1.7	4
5	Untargeted metabolomic study on the insomnia effect of Suan–Zao–Ren decoction in the rat serum and brain using ultra–high–performance liquid chromatography quadrupole time–of–flight mass spectrometry combined with data processing analysis. Journal of Separation Science, 2020, 43, 2019-2030.	1.3	12
6	Metabolomics analysis of Xanthoceras sorbifolia husks protection of rats against Alzheimer's disease using liquid chromatography mass spectrometry. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2019, 1126-1127, 121739.	1.2	10
7	Classic Prescription, Kai-Xin-San, Ameliorates Alzheimer's Disease as an Effective Multitarget Treatment: From Neurotransmitter to Protein Signaling Pathway. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-14.	1.9	15
8	The internal link of serum steroid hormones levels in insomnia, depression, and Alzheimer's disease rats: Is there an effective way to distinguish among these three diseases based on potential biomarkers?. Journal of Separation Science, 2019, 42, 1833-1841.	1.3	3
9	Study on the Multitarget Synergistic Effects of Kai-Xin-San against Alzheimer's Disease Based on Systems Biology. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-15.	1.9	16
10	Qualitative and quantitative assessment of related substances in the Compound Ketoconazole and Clobetasol Propionate Cream by HPLC-TOF-MS and HPLC. Journal of Pharmaceutical Analysis, 2019, 9, 156-162.	2.4	8
11	Integrated strategy based on high–resolution mass spectrometry coupled with multiple data mining techniques for the metabolic profiling of <i>Xanthoceras sorbifolia</i> Bunge husks in rat plasma, urine, and feces. Journal of Separation Science, 2018, 41, 2846-2853.	1.3	6
12	Development of a systematic strategy for the global identification and classification of the chemical constituents and metabolites of Kai–Xin–San based on liquid chromatography with quadrupole time–of–flight mass spectrometry combined with multiple data–processing approaches. Journal of Separation Science, 2018, 41, 2672-2680.	1.3	15
13	Vortex–ultrasound–assisted dispersive liquid–liquid microextraction coupled with gas chromatography–mass spectrometry for the analysis of volatile bioactive components and comparative pharmacokinetic study of the herb–herb interactions in Guanxin Shutong Capsule. Journal of Separation Science, 2017, 40, 3267-3278.	1.3	9
14	Identification and analysis of chemical constituents and rat serum metabolites in Suan-Zao-Ren granule using ultra high performance liquid chromatography quadrupole time-of-flight mass spectrometry combined with multiple data processing approaches. Journal of Separation Science, 2017, 40, 2914-2924.	1.3	22
15	Quality assessment of Herba <i>Leonuri</i> based on the analysis of multiple components using normal–and reversed–phase chromatographic methods. Journal of Separation Science, 2017, 40, 4482-4494.	1.3	8
16	Comprehensive Qualitative Ingredient Profiling of Chinese Herbal Formula Wu-Zhu-Yu Decoction via a Mass Defect and Fragment Filtering Approach Using High Resolution Mass Spectrometry. Molecules, 2016, 21, 664.	1.7	25
17	Identification and determination of the major constituents in Kai–Xin–San by UPLC–Q/TOF MS and UFLC–MS/MS method. Journal of Mass Spectrometry, 2016, 51, 479-490.	0.7	12
18	Qualitative screening of absorbed indoloquinazoline alkaloids and their metabolites in rat plasma after the oral administration of Wu–Zhu–Yu decoction by high–resolution mass spectrometry with multiple data mining algorithms. Journal of Separation Science, 2016, 39, 3260-3266.	1.3	9

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19	Characterization and simultaneous quantification of seven triterpenoid saponins in different parts of Xanthoceras sorbifolia Bunge by HPLC-ESI-TOF. Analytical Methods, 2016, 8, 2176-2184.	1.3	7
20	Characterization of chemical constituents in Zhi–Zi–Da–Huang decoction by ultra high performance liquid chromatography coupled with quadrupole time–of–flight mass spectrometry. Journal of Separation Science, 2014, 37, 3489-3496.	1.3	25
21	Characterization and quantification of the triterpenoids in different parts of Xanthoceras sorbifolia by HPLC–ESI-MS. Journal of Pharmaceutical and Biomedical Analysis, 2011, 55, 259-264.	1.4	22