Xian-Long Cheng

List of Publications by Year in descending order

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11	189	1307594 7 h-index	9
papers	citations		g-index
11	11	11	265
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Identification of Pulsatilla chinensis (Bge.) Regel and lookâ€alike species by ultraâ€performance liquid chromatography/timeâ€ofâ€flight mass spectrometry using multivariate statistical analysis. Journal of Separation Science, 2022, , .	2.5	0
2	Identification of Dominant Strains in Liu Shenqu by MALDI-TOF MS and DNA Sequencing Methods. Journal of AOAC INTERNATIONAL, 2022, , .	1.5	0
3	Identification of Calculus Bovis and its mixed varieties by ultra-high-performance liquid chromatography/quadrupole time-of-flight mass spectrometry (UHPLC-Q/TOF-MS) combined with the principal component analysis (PCA) method. Journal of Pharmaceutical and Biomedical Analysis, 2020, 179. 112979.	2.8	19
4	Identification of velvet antler and its mixed varieties by UPLC-QTOF-MS combined with principal component analysis. Journal of Pharmaceutical and Biomedical Analysis, 2019, 165, 18-23.	2.8	16
5	Acute toxicity screening of different extractions, components and constituents of Polygonum multiflorum Thunb. on zebrafish (Danio rerio) embryos in vivo. Biomedicine and Pharmacotherapy, 2018, 99, 205-213.	5.6	44
6	Contact Toxicity and Repellency of the Essential Oil from (i) Bupleurum bicaule (i) Helm against Two Stored Product Insects. Journal of Chemistry, 2018, 2018, 1-8.	1.9	6
7	Identification of Ophiocordyceps sinensis and Its Artificially Cultured Ophiocordyceps Mycelia by Ultra-Performance Liquid Chromatography/Orbitrap Fusion Mass Spectrometry and Chemometrics. Molecules, 2018, 23, 1013.	3.8	11
8	Identification of four cornua by ultraâ€performance liquid chromatography with timeâ€ofâ€flight mass spectrometry coupled with principal component analysis. Journal of Separation Science, 2017, 40, 1667-1673.	2.5	8
9	Using the Doubly Charged Selected Ion Coupled with MS/MS Fragments Monitoring (DCSI-MS/MS) Mode for the Identification of Gelatin Species. Journal of Analytical Methods in Chemistry, 2014, 2014, 1-7.	1.6	8
10	IDENTIFICATION OF RAW CUSCUTAE SEMEN AND ITS PROCESSED PRODUCTS BY HIGH PERFORMANCE LIQUID CHROMATOGRAPHY/DIODE-ARRAY DETECTION/MASS SPECTROMETRY (HPLC-DAD-MS) COMBINED WITH PRINCIPLE COMPONENT ANALYSIS. Journal of Liquid Chromatography and Related Technologies, 2014, 37, 748-759.	1.0	5
11	Identification of five gelatins by ultra performance liquid chromatography/time-of-flight mass spectrometry (UPLC/Q-TOF-MS) using principal component analysis. Journal of Pharmaceutical and Biomedical Analysis, 2012, 62, 191-195.	2.8	72