Jianlan Jiang

List of Publications by Year in descending order

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2258059 1588992 9 96 3 8 citations h-index g-index papers 9 9 9 104 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Convergent engineering of syntrophic Escherichia coli coculture for efficient production of glycosides. Metabolic Engineering, 2018, 47, 243-253.	7.0	77
2	Anticancer component identification from the extract of <i>Dysosma versipellis </i> and <i>Glycyrrhiza uralensis </i> based on support vector regression and mean impact value. Analytical Methods, 2018, 10, 371-380.	2.7	6
3	A simultaneous identification and quantification strategy for determination of sulfhydryl-containing metabolites in normal- and high-fat diet hamsters using stable isotope labeling combined with LC-MS. Analytica Chimica Acta, 2021, 1184, 339016.	5.4	3
4	HPLC-MS and GC-MS analyses combined with orthogonal partial least squares to identify cytotoxic constituents from turmeric (Curcuma longa L.). Natural Product Communications, 2013, 8, 1129-34.	0.5	3
5	Use of Support Vector Regression Based on Mean Impact Value Model to Identify Active Compounds in a Combination of Curcuma longa L. and Glycyrrhiza extracts. Transactions of Tianjin University, 2017, 23, 237-244.	6.4	2
6	Antitumor component recognition from the Aconiti Lateralis Radix Praeparata and Glycyrrhizae Radix et Rhizoma herb pair extract by chemometrics and mean impact value. RSC Advances, 2018, 8, 39602-39610.	3.6	2
7	Development and validation of a liquid chromeatography–tandem mass spectrometry method for simultaneous quantification of medium―and longâ€chain saturated fatty acids in hamster plasma samples. Rapid Communications in Mass Spectrometry, 2022, 36, e9280.	1.5	2
8	Qualitatively and quantitatively investigating the metabolism of 20(S)â€protopanaxadiolâ€type ginsenosides by gut microbiota of different species. Biomedical Chromatography, 2021, 35, e5219.	1.7	1
9	Development of a multi-component drug from turmeric using central composite design. Frontiers of Chemical Science and Engineering, 2014, 8, 362-368.	4.4	0