

Shulan Su

List of Publications by Year in descending order

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9
papers

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citations

1162889
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docs citations

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567
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#	ARTICLE	IF	CITATIONS
1	Rapid Determination of Amino Acids in Fruits of <i>Ziziphus jujubaby</i> Hydrophilic Interaction Ultra-High-Performance Liquid Chromatography Coupled with Triple-Quadrupole Mass Spectrometry. <i>Journal of Agricultural and Food Chemistry</i> , 2013, 61, 2709-2719.	2.4	108
2	High-performance liquid chromatographyâ€”Two wavelength detection of triterpenoid acids from the fruits of <i>Ziziphus jujuba</i> containing various cultivars in different regions and classification using chemometric analysis. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2009, 49, 1296-1302.	1.4	79
3	Comparative Analysis of the Major Chemical Constituents in <i>Salvia miltiorrhiza</i> Roots, Stems, Leaves and Flowers during Different Growth Periods by UPLC-TQ-MS/MS and HPLC-ELSD Methods. <i>Molecules</i> , 2017, 22, 771.	1.7	48
4	Comparative analysis of 15 chemical constituents in <i>Scutellaria baicalensis</i> stemâ€”leaf from different regions in China by ultraâ€”high performance liquid chromatography with triple quadrupole tandem mass spectrometry. <i>Journal of Separation Science</i> , 2017, 40, 3570-3581.	1.3	26
5	Simultaneous Determination of Four Tanshinones by UPLC-TQ/MS and Their Pharmacokinetic Application after Administration of Single Ethanol Extract of Danshen Combined with Water Extract in Normal and Adenine-Induced Chronic Renal Failure Rats. <i>Molecules</i> , 2016, 21, 1630.	1.7	19
6	Simultaneous determination of polysaccharides and 21 nucleosides and amino acids in different tissues of <i>Salvia miltiorrhiza</i> from different areas by UVâ€”visible spectrophotometry and UHPLC with triple quadrupole MS/MS. <i>Journal of Separation Science</i> , 2018, 41, 996-1008.	1.3	19
7	The Comprehensive Evaluation of Safflowers in Different Producing Areas by Combined Analysis of Color, Chemical Compounds, and Biological Activity. <i>Molecules</i> , 2019, 24, 3381.	1.7	18
8	Investigation of dynamic accumulation and regularity of nine glycosides and saccharides in <i>Rehmannia glutinosa</i> by rapid quantitative analysis technology. <i>Journal of Separation Science</i> , 2019, 42, 1489-1499.	1.3	15
9	Study on changes in pigment composition during the blooming period of safflower based on plant metabolomics and semiâ€”quantitative analysis. <i>Journal of Separation Science</i> , 2021, 44, 4082-4091.	1.3	7