

Jing Zhang

List of Publications by Year in descending order

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14
papers

178
citations

1039880

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h-index

1058333

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g-index

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docs citations

15
times ranked

181
citing authors

#	ARTICLE	IF	CITATIONS
1	Spectral and chromatographic overall analysis: An insight into chemical equivalence assessment of traditional Chinese medicine. <i>Journal of Chromatography A</i> , 2020, 1610, 460556.	1.8	6
2	Quantitative fingerprint and quality control analysis of Compound Licorice Tablet combined with antioxidant activities and chemometrics methods. <i>Phytomedicine</i> , 2019, 59, 152790.	2.3	26
3	Assessment of quality consistency in traditional Chinese medicine using multi-wavelength fusion profiling by integrated quantitative fingerprint method: Niu Huang Jie Du pill as an example. <i>Journal of Separation Science</i> , 2019, 42, 509-521.	1.3	12
4	Quantitative fingerprinting based on the limited-ratio quantified fingerprint method for an overall quality consistency assessment and antioxidant activity determination of Lianqiao Baidu pills using HPLC with a diode array detector combined with chemometric methods. <i>Journal of Separation Science</i> , 2018, 41, 548-559.	1.3	9
5	Micellar electrokinetic chromatography fingerprinting combined with chemometrics as an efficient strategy for evaluating the quality consistency and predicting the antioxidant activity of Lianqiao Baidu pills. <i>Journal of Separation Science</i> , 2017, 40, 2838-2848.	1.3	8
6	Holistic evaluation of San-Huang Tablets using a combination of multi-wavelength quantitative fingerprinting and radical-scavenging assays. <i>Chinese Journal of Natural Medicines</i> , 2017, 15, 310-320.	0.7	6
7	Novel strategy for quality consistency evaluation of Chinese medicine "YIQING" tablet that combines the simultaneous quantification and screening of ten bioactive constituents. <i>Journal of Separation Science</i> , 2017, 40, 3064-3073.	1.3	14
8	Micellar electrokinetic capillary chromatography fingerprints combined with multivariate statistical analyses to evaluate the quality consistency and predict the fingerprint-efficacy relationship of <i>Salviae miltiorrhizae</i> Radix et Rhizoma (Danshen). <i>Journal of Separation Science</i> , 2017, 40, 2800-2809.	1.3	15
9	Evaluation of the quality consistency of powdered poppy capsule extractive by an averagely linear-quantified fingerprint method in combination with antioxidant activities and two compounds analyses. <i>Journal of Separation Science</i> , 2017, 40, 4511-4520.	1.3	9
10	Microemulsion Electrokinetic Chromatography in Combination with Chemometric Methods to Evaluate the Holistic Quality Consistency and Predict the Antioxidant Activity of <i>Ilexis sonchifolia</i> (Bunge) Hance Injection. <i>PLoS ONE</i> , 2016, 11, e0157601.	1.1	14
11	Monitoring quality consistency of <i>Ilexis sonchifolia</i> (Bunge) Hance injection by integrating UV spectroscopic fingerprints, a multi-wavelength fusion fingerprint method, antioxidant activities and UHPLC/Q-TOF-MS. <i>RSC Advances</i> , 2016, 6, 87616-87627.	1.7	17
12	Total monitoring of the constituents of Danshen tablet using micellar electrokinetic chromatography fingerprinting for antioxidant activity profiling. <i>Journal of Separation Science</i> , 2016, 39, 1776-1784.	1.3	20
13	A comprehensive strategy to monitor quality consistency of Weibizhi tablets based on integrated MIR and UV spectroscopic fingerprints, a systematically quantified fingerprint method, antioxidant activities and UPLC-Q-TOF-MS chemical profiling. <i>RSC Advances</i> , 2016, 6, 366-375.	1.7	15
14	Research methods and approach for Composing Prescription fingerprints of traditional Chinese medicine. <i>Chinese Journal of Chromatography (Se Pu)</i> , 2016, 34, 715.	0.1	2