Jing Zhang

List of Publications by Year in descending order

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#	Article	IF	Citations
1	Quantitative fingerprint and quality control analysis of Compound Liquorice Tablet combined with antioxidant activities and chemometrics methods. Phytomedicine, 2019, 59, 152790.	2.3	26
2	Total monitoring of the constituents of Danshen tablet using micellar electrokinetic chromatography fingerprinting for antioxidant activity profiling. Journal of Separation Science, 2016, 39, 1776-1784.	1.3	20
3	Monitoring quality consistency of Ixeris sonchifolia (Bunge) Hance injection by integrating UV spectroscopic fingerprints, a multi-wavelength fusion fingerprint method, antioxidant activities and UHPLC/Q-TOF-MS. RSC Advances, 2016, 6, 87616-87627.	1.7	17
4	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. RSC Advances, 2016, 6, 366-375.	1.7	15
5	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). Journal of Separation Science, 2017, 40, 2800-2809.	1.3	15
6	Microemulsion Electrokinetic Chromatography in Combination with Chemometric Methods to Evaluate the Holistic Quality Consistency and Predict the Antioxidant Activity of Ixeris sonchifolia (Bunge) Hance Injection. PLoS ONE, 2016, 11, e0157601.	1.1	14
7	Novel strategy for quality consistency evaluation of Chinese medicine "YIQING―tablet that combines the simultaneous quantification and screening of ten bioactive constituents. Journal of Separation Science, 2017, 40, 3064-3073.	1.3	14
8	Assessment of quality consistency in traditional Chinese medicine using multiâ€wavelength fusion profiling by integrated quantitative fingerprint method: Niuhuang Jiedu pill as an example. Journal of Separation Science, 2019, 42, 509-521.	1.3	12
9	Evaluation of the quality consistency of powdered poppy capsule extractive by an averagely linearâ€quantified fingerprint method in combination with antioxidant activities and two compounds analyses. Journal of Separation Science, 2017, 40, 4511-4520.	1.3	9
10	Quantitative fingerprinting based on the limitedâ€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. Journal of Separation Science, 2018, 41, 548-559.	1.3	9
11	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. Journal of Separation Science, 2017, 40, 2838-2848.	1.3	8
12	Holistic evaluation of San-Huang Tablets using a combination of multi-wavelength quantitative fingerprinting and radical-scavenging assays. Chinese Journal of Natural Medicines, 2017, 15, 310-320.	0.7	6
13	Spectral and chromatographic overall analysis: An insight into chemical equivalence assessment of traditional Chinese medicine. Journal of Chromatography A, 2020, 1610, 460556.	1.8	6
14	Research methods and approach for Composing Prescription fingerprints of traditional Chinese medicine. Chinese Journal of Chromatography (Se Pu), 2016, 34, 715.	0.1	2