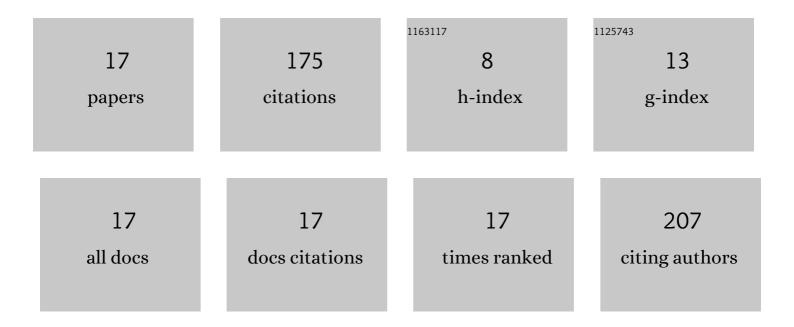
Xinyue Guo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4028340/publications.pdf Version: 2024-02-01



XINVUE CHO

#	Article	IF	CITATIONS
1	Comparison of pharmacokinetics of phytoecdysones and triterpenoid saponins of monomer, crude and processed Radix Achyranthis Bidentatae by UHPLC-MS/MS. Xenobiotica, 2020, 50, 677-684.	1.1	7
2	A Review of the Botany, Traditional Use, Phytochemistry, Analytical Methods, Pharmacological Effects, and Toxicity of Angelicae Pubescentis Radix. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-28.	1.2	3
3	Pharmacokinetic Comparisons of Eight Active Components from Raw Farfarae Flos and Honey-Processed Farfarae Flos after Oral Administration in Rats by UHPLC-MS/MS Approaches. Journal of Analytical Methods in Chemistry, 2020, 2020, 1-11.	1.6	2
4	A strategy for qualitative and quantitative profiling of Angelicae Pubescentis Radix and detection of its analgesic and antiâ€inflammatory components by spectrum–effect relationship and multivariate statistical analysis. Biomedical Chromatography, 2020, 34, e4910.	1.7	9
5	Screening and quantification of TNF-α ligand from Angelicae Pubescentis Radix by biosensor and UPLC-MS/MS. Analytical Biochemistry, 2020, 596, 113643.	2.4	6
6	Discovering the Major Antitussive, Expectorant, and Anti-Inflammatory Bioactive Constituents in Tussilago farfara L. Based on the Spectrum–Effect Relationship Combined with Chemometrics. Molecules, 2020, 25, 620.	3.8	32
7	Two new monoterpene glucosides from Xanthium strumarium subsp. sibiricum with their anti-inflammatory activity. Natural Product Research, 2019, 33, 3383-3388.	1.8	5
8	A simple liquid chromatography coupled with tandem mass spectrometry approach for the simultaneous quantification of thirteen compounds in rats following oral administration of raw and processed <i>Fructus Xanthii</i> : Application in a comparative pharmacokinetic study. Journal of Separation Science, 2019, 42, 3403-3412.	2.5	4
9	A UPLC-MS/MS application for comparisons of the hepatotoxicity of raw and processed Xanthii Fructus by energy metabolites. RSC Advances, 2019, 9, 2756-2762.	3.6	8
10	Quantitative analysis of different batches of raw, wineâ€processed, and vinegarâ€processed Paeoniae Alba Radix using ultraâ€performance convergence chromatography coupled with photo diode array detection. Biomedical Chromatography, 2019, 33, e4485.	1.7	8
11	A Biosensor-Based Quantitative Analysis System of Major Active Ingredients in Lonicera japonica Thunb. Using UPLC-QDa and Chemometric Analysis. Molecules, 2019, 24, 1787.	3.8	8
12	Simultaneous Determination of Thirteen Q-Markers in Raw and Processed Tussilago farfara L. by UPLC-QQQ-MS/MS Coupled with Chemometrics. Molecules, 2019, 24, 598.	3.8	13
13	Chemometrics coupled with UPLC-MS/MS for simultaneous analysis of markers in the raw and processed Fructus Xanthii, and application to optimization of processing method by BBD design. Phytomedicine, 2019, 57, 191-202.	5.3	17
14	Development of an analytical method for separation of phenolic acids by ultra-performance convergence chromatography (UPC 2) using a column packed with a sub-2-μm particle. Journal of Pharmaceutical and Biomedical Analysis, 2018, 153, 117-125.	2.8	22
15	MGH: a genome hub for the medicinal plant maca (Lepidium meyenii). Database: the Journal of Biological Databases and Curation, 2018, 2018, .	3.0	5
16	HPLC-PDA Combined with Chemometrics for Quantitation of Active Components and Quality Assessment of Raw and Processed Fruits of Xanthium strumarium L Molecules, 2018, 23, 243.	3.8	16
17	UHPLC-MS/MS Quantification Combined with Chemometrics for Comparative Analysis of Different Batches of Raw, Wine-Processed, and Salt-Processed Radix Achyranthis Bidentatae. Molecules, 2018, 23, 758.	3.8	10