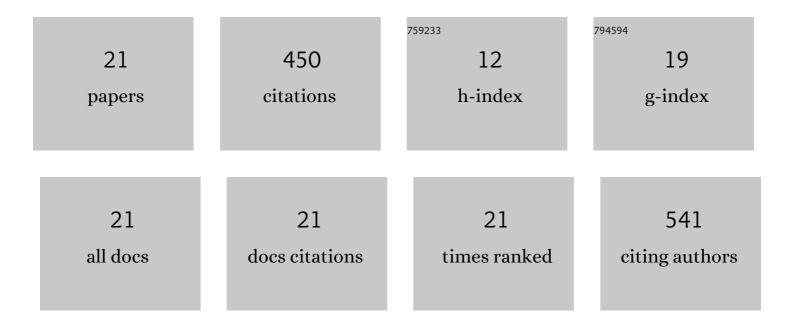
## Mingfang Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Simultaneously screening multiple UGT1A1 inhibitors from <scp><i>Polygonum multiflorum</i></scp> root using ultrafiltration LC–MS. Biomedical Chromatography, 2022, 36, e5300.	1.7	1
2	Quality consistency evaluation between dispensing granules and traditional decoction of Gardeniae Fructus based on chemical similarity and bioequivalence. Journal of Pharmaceutical and Biomedical Analysis, 2022, 213, 114708.	2.8	7
3	Consistency evaluation between dispensing granule and traditional decoction from Coptidis Rhizoma by using an integrated qualityâ€based strategy. Phytochemical Analysis, 2021, 32, 153-164.	2.4	11
4	miR122-controlled all-in-one nanoplatform for in situ theranostic of drug-induced liver injury by visualization imaging guided on-demand drug release. Materials Today Bio, 2021, 12, 100157.	5.5	4
5	A sensitive upconverting nanoprobe based on signal amplification technology for real-time <i>in situ</i> monitoring of drug-induced liver injury. Nanoscale, 2020, 12, 15325-15335.	5.6	7
6	Liquid chromatographic separation of alkaloids in herbal medicines: Current status and perspectives. Journal of Separation Science, 2020, 43, 1755-1772.	2.5	9
7	Integrating chemical similarity and bioequivalence: A pilot study on quality consistency evaluation of dispensing granule and traditional decoction of Scutellariae Radix by a totality-of-the-evidence approach. Journal of Pharmaceutical and Biomedical Analysis, 2019, 169, 1-10.	2.8	11
8	A metabolomic strategy based on integrating headspace gas chromatography-mass spectrometry and liquid chromatography-mass spectrometry to differentiate the five cultivars of <i>Chrysanthemum</i> flower. RSC Advances, 2018, 8, 9074-9082.	3.6	16
9	Construction of an optimized method for quality evaluation and species discrimination of Coptidis Rhizoma by ion-pair high performance liquid chromatography combined with response surface methodology. Journal of Pharmaceutical and Biomedical Analysis, 2018, 153, 152-157.	2.8	16
10	Metabolism of five diterpenoid lactones from <i>Dioscorea bulbifera</i> tubers in zebrafish. RSC Advances, 2018, 8, 7765-7773.	3.6	1
11	Discovery of quality control markers from traditional Chinese medicines by fingerprint-efficacy modeling: Current status and future perspectives. Journal of Pharmaceutical and Biomedical Analysis, 2018, 159, 296-304.	2.8	66
12	Liver-specific metabolomics characterizes the hepatotoxicity of Dioscorea bulbifera rhizome in rats by integration of GC-MS and 1H-NMR. Journal of Ethnopharmacology, 2018, 226, 111-119.	4.1	26
13	A strategy to identify and quantify closely related adulterant herbal materials by mass spectrometry-based partial least squares regression. Analytica Chimica Acta, 2017, 977, 28-35.	5.4	47
14	Efficient Discovery of Quality Control Markers for <i>Gastrodia elata</i> Tuber by Fingerprintâ€Efficacy Relationship Modelling. Phytochemical Analysis, 2017, 28, 351-359.	2.4	14
15	Investigation of <i>Dioscorea bulbifera</i> Rhizome-Induced Hepatotoxicity in Rats by a Multisample Integrated Metabolomics Approach. Chemical Research in Toxicology, 2017, 30, 1865-1873.	3.3	26
16	Trace enrichment and characterization of polyphenols in Bistort Rhizoma using weak anion-exchange solid phase extraction and high performance liquid chromatography-quadrupole time-of-flight mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2016, 119, 91-98.	2.8	12
17	Distinguishing Foeniculum vulgare fruit from two adulterants by combination of microscopy and <scp>GC–MS</scp> analysis. Microscopy Research and Technique, 2015, 78, 633-641.	2.2	12
18	Structural characterization and discrimination of Chinese medicinal materials with multiple botanical origins based on metabolite profiling and chemometrics analysis: Clematidis Radix et Rhizoma as a case study. Journal of Chromatography A, 2015, 1425, 129-140.	3.7	42

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19	Stilbene glucoside inhibits the glucuronidation of emodin in rats through the down-regulation of UDP-glucuronosyltransferases 1A8: Application to a drug–drug interaction study in Radix Polygoni Multiflori. Journal of Ethnopharmacology, 2013, 147, 335-340.	4.1	47
20	Determination of emodin in L-02 cells and cell culture media with liquid chromatography–mass spectrometry: Application to a cellular toxicokinetic study. Journal of Pharmaceutical and Biomedical Analysis, 2012, 71, 71-78.	2.8	53
21	A segmental monitoring strategy based on variable wavelength detection for quality control of three Polygonaceae herbs. Journal of Pharmaceutical and Biomedical Analysis, 2012, 62, 155-161.	2.8	22