Song-Lin Li

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

40	801	14	28
papers	citations	h-index	g-index
44	1,073 ext. citations	5.2	4.27
ext. papers		avg, IF	L-index

#	Paper	IF	Citations
40	Holistic quality evaluation of commercial Agastache rugosa by multiple chromatographic and chemometric analysis <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2022 , 210, 114574	3.5	1
39	Optimization and validation of direct gas chromatography-mass spectrometry method for simultaneous quantification of ten short-chain fatty acids in rat feces <i>Journal of Chromatography A</i> , 2022 , 1669, 462958	4.5	O
38	Effects and contributory factors of sulfur-fumigation on the efficacy and safety of medicinal herbs evaluated by meta-analysis <i>Journal of Ethnopharmacology</i> , 2022 , 293, 115250	5	O
37	Gut Microbiota Mediates the Protective Effects of Traditional Chinese Medicine Formula Qiong-Yu-Gao against Cisplatin-Induced Acute Kidney Injury <i>Microbiology Spectrum</i> , 2022 , e0075922	8.9	О
36	Protective effects of Poria cocos and its components against cisplatin-induced intestinal injury. Journal of Ethnopharmacology, 2021 , 269, 113722	5	10
35	Structural analogues in herbal medicine ginseng hit a shared target to achieve cumulative bioactivity. <i>Communications Biology</i> , 2021 , 4, 549	6.7	1
34	Systematic metabolite profiling of N-acetyldopamine oligomers from Cicadae Periostracum in rats by ultra-high performance liquid chromatography coupled with quadrupole-time-of-flight mass spectrometry. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021 , 192, 113665	3.5	1
33	The dual roles of ginsenosides in improving the anti-tumor efficiency of cyclophosphamide in mammary carcinoma mice. <i>Journal of Ethnopharmacology</i> , 2021 , 265, 113271	5	15
32	Differences in Intestinal Metabolism of Ginseng Between Normal and Immunosuppressed Rats. <i>European Journal of Drug Metabolism and Pharmacokinetics</i> , 2021 , 46, 93-104	2.7	2
31	Ginseng ameliorates exercise-induced fatigue potentially by regulating the gut microbiota. <i>Food and Function</i> , 2021 , 12, 3954-3964	6.1	5
30	Efficacy of ginseng and its ingredients as adjuvants to chemotherapy in non-small cell lung cancer. <i>Food and Function</i> , 2021 , 12, 2225-2241	6.1	6
29	Integrating multiple-chromatographic approaches to evaluate chemical consistency of Chang-Kang-Fang preparations from mixed-herb decoction and combined single-herb decoction. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021 , 203, 114186	3.5	1
28	Efficacy and safety of transcatheter arterial chemoembolization combined with ginsenosides in hepatocellular carcinoma treatment. <i>Phytomedicine</i> , 2021 , 91, 153700	6.5	O
27	Quality consistency evaluation on four origins of Cicadae Periostracum by ultra-performance liquid chromatography coupled with quadrupole/time-of-flight mass spectrometry analysis. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2020 , 179, 112974	3.5	5
26	Effects of sulfur fumigation and heating desulfurization on quality of medicinal herbs evaluated by metabolomics and glycomics: Codonopsis Radix, a pilot study. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2020 , 191, 113581	3.5	2
25	Stronger anti-obesity effect of white ginseng over red ginseng and the potential mechanisms involving chemically structural/compositional specificity to gut microbiota. <i>Phytomedicine</i> , 2020 , 74, 152761	6.5	17
24	Effect of sulfur-fumigation process on ginseng: Metabolism and absorption evidences. <i>Journal of Ethnopharmacology</i> , 2020 , 256, 112799	5	6

(2015-2019)

23	biospecimens potentially affects metabolic pathway recognition in metabolomics. <i>Journal of Chromatography A</i> , 2019 , 1587, 146-154	4.5	3
22	A dereplication strategy for identifying triterpene acid analogues in Poria cocos by comparing predicted and acquired UPLC-ESI-QTOF-MS/MS data. <i>Phytochemical Analysis</i> , 2019 , 30, 292-310	3.4	9
21	Herb-drug interaction: A case study of effects and involved mechanisms of cisplatin on the pharmacokinetics of ginsenoside Rb1 in tumor-bearing mice. <i>Biomedicine and Pharmacotherapy</i> , 2019 , 110, 95-104	7.5	6
20	Less SO residue may not indicate higher quality, better efficacy and weaker toxicity of sulfur-fumigated herbs: Ginseng, a pilot study. <i>Journal of Hazardous Materials</i> , 2019 , 364, 376-387	12.8	10
19	Impact of sulphur fumigation on the chemistry of ginger. Food Chemistry, 2018, 239, 953-963	8.5	14
18	UPLC-QTOF-MS/MS-guided isolation and purification of sulfur-containing derivatives from sulfur-fumigated edible herbs, a case study on ginseng. <i>Food Chemistry</i> , 2018 , 246, 202-210	8.5	21
17	Chemical markers for quality control of bran-fried sulfur-fumigated Paeoniae Radix Alba. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2018 , 159, 305-310	3.5	5
16	Effects of sulfur-fumigation on the pharmacokinetics, metabolites and analgesic activity of Radix Paeoniae Alba. <i>Journal of Ethnopharmacology</i> , 2018 , 212, 95-105	5	24
15	Paeonifiorin sulfonate as a characteristic marker for specifically inspecting Chinese patent medicine Liu-Wei-Di-Huang-Wan contained sulfur-fumigated Moutan Cortex. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2017 , 138, 283-288	3.5	7
14	Chemical profiles and pharmacological activities of Chang-Kang-Fang, a multi-herb Chinese medicinal formula, for treating irritable bowel syndrome. <i>Journal of Ethnopharmacology</i> , 2017 , 201, 123	3-135	11
13	Synchronous characterization of carbohydrates and ginsenosides yields deeper insights into the processing chemistry of ginseng. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2017 , 145, 59-70	3.5	14
12	Understanding the Molecular Mechanisms of the Interplay Between Herbal Medicines and Gut Microbiota. <i>Medicinal Research Reviews</i> , 2017 , 37, 1140-1185	14.4	157
11	Sulfur fumigation reducing systemic exposure of ginsenosides and weakening immunomodulatory activity of ginseng. <i>Journal of Ethnopharmacology</i> , 2017 , 195, 222-230	5	24
10	Gut microbiota-involved mechanisms in enhancing systemic exposure of ginsenosides by coexisting polysaccharides in ginseng decoction. <i>Scientific Reports</i> , 2016 , 6, 22474	4.9	88
9	Integrating targeted glycomics and untargeted metabolomics to investigate the processing chemistry of herbal medicines, a case study on Rehmanniae Radix. <i>Journal of Chromatography A</i> , 2016 , 1472, 74-87	4.5	35
8	UPLC-QTOF-MS based metabolomics coupled with the diagnostic ion exploration strategy for rapidly evaluating sulfur-fumigation caused holistic quality variation in medicinal herbs, Moutan Cortex as an example. <i>Analytical Methods</i> , 2016 , 8, 1034-1043	3.2	12
7	iTRAQ-Based Proteomic Analysis of Ginsenoside F on Human Gastric Carcinoma Cells SGC7901. Evidence-based Complementary and Alternative Medicine, 2016 , 2016, 2635483	2.3	8
6	Discovery of characteristic chemical markers for inspecting sulfur-fumigated Radix Angelicae Sinensis by ultra-high performance liquid chromatography-quadrupole/time-of-flight mass spectrometry based metabolomics and chemical profiling approach. <i>Food Research International</i> ,	7	17

5	Ginseng alleviates cyclophosphamide-induced hepatotoxicity via reversing disordered homeostasis of glutathione and bile acid. <i>Scientific Reports</i> , 2015 , 5, 17536	4.9	47
4	Ginsenoside F(2) induces apoptosis in humor gastric carcinoma cells through reactive oxygen species-mitochondria pathway and modulation of ASK-1/JNK signaling cascade in vitro and in vivo. <i>Phytomedicine</i> , 2014 , 21, 515-22	6.5	32
3	A novel and rapid HPGPC-based strategy for quality control of saccharide-dominant herbal materials: Dendrobium officinale, a case study. <i>Analytical and Bioanalytical Chemistry</i> , 2014 , 406, 6409-17	/ 1·4	42
2	Ultra-high-performance liquid chromatography-quadrupole/time of flight mass spectrometry based chemical profiling approach to rapidly reveal chemical transformation of sulfur-fumigated medicinal herbs, a case study on white ginseng. <i>Journal of Chromatography A</i> , 2012 , 1231, 31-45	4.5	81
1	UPLC-PDA-TOFMS based chemical profiling approach to rapidly evaluate chemical consistency between traditional and dispensing granule decoctions of traditional medicine combinatorial formulae. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2010 , 52, 468-78	3.5	62