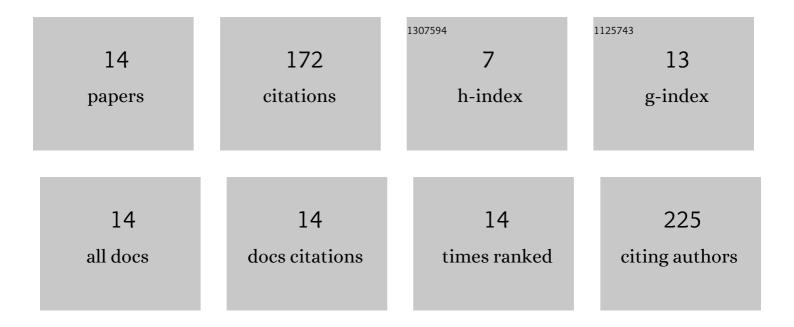
Yingni Pan

List of Publications by Year in descending order

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Υίνονι Ράν

#	Article	IF	CITATIONS
1	The metabolic profile of acteoside produced by human or rat intestinal bacteria or intestinal enzyme in vitro employed UPLC-Q-TOF–MS. Fìtoterapìâ, 2016, 109, 67-74.	2.2	43
2	Metabolites of Dietary Acteoside: Profiles, Isolation, Identification, and Hepatoprotective Capacities. Journal of Agricultural and Food Chemistry, 2018, 66, 2660-2668.	5.2	32
3	Systematic characterization of the metabolites of echinacoside and acteoside from <i>Cistanche tubulosa</i> in rat plasma, bile, urine and feces based on UPLCâ€ESIâ€Qâ€TOFâ€MS. Biomedical Chromatography, 2016, 30, 1406-1415.	1.7	23
4	Authentication of Saposhnikovia divaricata (Trucz.) Schischk and its two adulterants based on their macroscopic morphology and microscopic characteristics. Microscopy Research and Technique, 2021, 84, 1089-1094.	2.2	11
5	CYP3A4 inducer aggravates big flower Evodiae Fructus-induced hepatotoxicity whereas limonin attenuates its hepatotoxicity. Journal of Ethnopharmacology, 2021, 264, 113277.	4.1	9
6	Effect of CYP3A inducer/inhibitor on pharmacokinetics of five alkaloids in Evodiae Fructus. Chemico-Biological Interactions, 2020, 327, 109146.	4.0	8
7	The hepatoprotective efficacy and biological mechanisms of three phenylethanoid glycosides from cistanches herba and their metabolites based on intestinal bacteria and network pharmacology. Journal of Natural Medicines, 2021, 75, 784-797.	2.3	8
8	Pharmacokinetic comparison of two phenolic acids after oral administration of Typhae pollen to normal rats and rats with acute cold blood stasis. Biomedical Chromatography, 2017, 31, e4028.	1.7	7
9	A metabolic way to investigate related hurdles causing poor bioavailability in oral delivery of isoacteoside in rats employing ultrahighâ€performance liquid chromatography/quadrupole timeâ€ofâ€flight tandem mass spectrometry. Rapid Communications in Mass Spectrometry, 2017, 31, 371-380.	1.5	7
10	UPLC-Q-Exactive-MS analysis for hepatotoxicity components of Evodiae Fructus based on spectrum-toxicity relationship. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2021, 1176, 122772.	2.3	7
11	Comprehensive determination of the processing level of rhizome of <i>Polygonatum sibiricum</i> by macroscopic, micromorphological, and microscopic characterizations. Microscopy Research and Technique, 2022, 85, 2669-2678.	2.2	6
12	Characterization, Classification, and Authentication of Polygonatum sibiricum Samples by Volatile Profiles and Flavor Properties. Molecules, 2022, 27, 25.	3.8	6
13	Investigating the Role of Endophytic Fungi in Gentiana scabra bge. by Cross-Growth Period Inoculation. Indian Journal of Microbiology, 2018, 58, 319-325.	2.7	3
14	Cytotoxicity evaluation and metabolism of hepatotoxicity components of Euodiae Fructus in LO2 cells. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2021, 1186, 123040.	2.3	2