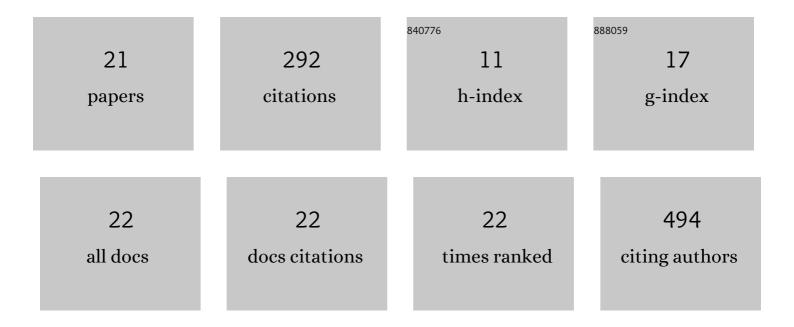
Xinhong Wang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Revealing therapeutic targets and mechanism of baicalin for anti-chronic gastritis using proteomic analysis of the gastric tissue. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2022, 1196, 123214.	2.3	1
2	Gegen Qinlian Decoction Relieves Ulcerative Colitis via Adjusting Dysregulated Nrf2/ARE Signaling. Evidence-based Complementary and Alternative Medicine, 2022, 2022, 1-12.	1.2	1
3	ldentification and determination of chemical constituents from Yinchen Qingjin granules by ultra highâ€performance liquid chromatography coupled with linear ion trapâ€Orbitrap mass spectrometry. Journal of Separation Science, 2021, 44, 1324-1344.	2.5	6
4	Da Cheng Qi Decoction Alleviates Cerulein-Stimulated AR42J Pancreatic Acinar Cell Injury via the JAK2/STAT3 Signaling Pathway. Evidence-based Complementary and Alternative Medicine, 2021, 2021, 1-13.	1.2	2
5	ldentifying the active compounds and mechanism of action of Banxia Xiexin decoction for treating ethanol-induced chronic gastritis using network pharmacology combined with UPLC–LTQ–Orbitrap MS. Computational Biology and Chemistry, 2021, 93, 107535.	2.3	8
6	Pharmacokinetic effects of ginsenoside Rg1 on aconitine, benzoylaconine and aconine by UHPLC–MS/MS. Biomedical Chromatography, 2020, 34, e4793.	1.7	14
7	Baicalin protects against ethanol-induced chronic gastritis in rats by inhibiting Akt/NF-κB pathway. Life Sciences, 2019, 239, 117064.	4.3	30
8	Qualitative and quantitative determination of Atractylodes rhizome using ultraâ€performance liquid chromatography coupled with linear ion trap–Orbitrap mass spectrometry with dataâ€dependent processing. Biomedical Chromatography, 2019, 33, e4443.	1.7	18
9	Occurrence and Biological Activities of Phenylpropionyl Iridoids. Mini-Reviews in Medicinal Chemistry, 2019, 19, 292-309.	2.4	12
10	A novel adaptive ensemble classification framework for ADME prediction. RSC Advances, 2018, 8, 11661-11683.	3.6	22
11	Simultaneous determination of usnic, diffractaic, evernic and barbatic acids in rat plasma by ultraâ€highâ€performance liquid chromatography–quadrupole exactive Orbitrap mass spectrometry and its application to pharmacokinetic studies. Biomedical Chromatography, 2018, 32, e4123.	1.7	5
12	Simultaneous determination of baicalin, baicalein, wogonoside, wogonin, scutellarin, berberine, coptisine, ginsenoside Rb1 and ginsenoside Re of Banxia xiexin decoction in rat plasma by LC–MS/MS and its application to a pharmacokinetic study. Biomedical Chromatography, 2018, 32, e4083.	1.7	20
13	A Network Pharmacology Approach to Uncover the Molecular Mechanisms of Herbal Formula Ban-Xia-Xie-Xin-Tang. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-22.	1.2	40
14	Phototoxicity of traditional chinese medicine (TCM). Toxicology Research, 2018, 7, 1012-1019.	2.1	4
15	The characterization, pharmacokinetic, and tissue distribution studies of TPGS-modified artesunate liposome in rats. Drug Development and Industrial Pharmacy, 2018, 44, 1528-1535.	2.0	13
16	Development of in Silico Models for Predicting P-Glycoprotein Inhibitors Based on a Two-Step Approach for Feature Selection and Its Application to Chinese Herbal Medicine Screening. Molecular Pharmaceutics, 2015, 12, 3691-3713.	4.6	16
17	Sixteen novel C-21 steroidal glycosides from the roots of Cynanchum mooreanum. Steroids, 2015, 104, 79-94.	1.8	7
18	LC-MS/MS determination and pharmacokinetics study of puerarin and daidzein in rat plasma after oral administration of Gegenqinlian decoction and Radix Puerariae extract. Pharmacognosy Magazine, 2014, 10, 241.	0.6	19

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#	Article	IF	CITATIONS
19	A rapid UPLC method for simultaneous determination of eleven components in ′Ge-Gen-Qin-Lian′ decoction. Pharmacognosy Magazine, 2014, 10, 464.	0.6	8
20	Osthole: A Promising Lead Compound for Drug Discovery from a Traditional Chinese Medicine (TCM). Natural Product Communications, 2009, 4, 1934578X0900400.	0.5	39
21	UPLC–MS Analysis for Simultaneous Determination of Eight Components in the â€~Ge-Gen-Qin-Lian' Tablets. Chromatographia, 2009, 69, 969-975.	1.3	7