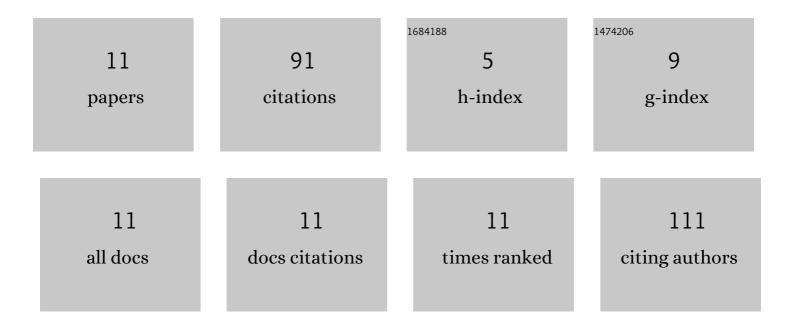
Xiaonan Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Regulation on Citrate Influx and Metabolism through Inhibiting SLC13A5 and ACLY: A Novel Mechanism Mediating the Therapeutic Effects of Curcumin on NAFLD. Journal of Agricultural and Food Chemistry, 2021, 69, 8714-8725.	5.2	16
2	Physiologically Based Pharmacokinetic Modeling Involving Nonlinear Plasma and Tissue Binding: Application to Prednisolone and Prednisone in Rats. Journal of Pharmacology and Experimental Therapeutics, 2020, 375, 385-396.	2.5	9
3	Interactions of Tofacitinib and Dexamethasone on Lymphocyte Proliferation. Pharmaceutical Research, 2020, 37, 105.	3.5	3
4	Characterization of the metabolite of AdipoRon in rat and human liver microsomes by ultraâ€highâ€performance liquid chromatography combined with Qâ€Exactive Orbitrap tandem mass spectrometry. Biomedical Chromatography, 2019, 33, e4645.	1.7	2
5	Pharmacokinetics and metabolism of H3B-6545, a selective estrogen receptor covalent antagonist, in dog plasma by liquid chromatography combined with electrospray ionization tandem mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2019, 172, 189-199.	2.8	6
6	Pharmacokinetic evaluation of β -caryophyllene alcohol in rats and beagle dogs. Xenobiotica, 2018, 48, 845-850.	1.1	5
7	Modeling Sex Differences in Pharmacokinetics, Pharmacodynamics, and Disease Progression Effects of Naproxen in Rats with Collagen-Induced Arthritis. Drug Metabolism and Disposition, 2017, 45, 484-491.	3.3	10
8	Effect of Disease-Related Changes in Plasma Albumin on the Pharmacokinetics of Naproxen in Male and Female Arthritic Rats. Drug Metabolism and Disposition, 2017, 45, 476-483.	3.3	5
9	Modeling Combined Immunosuppressive and Anti-inflammatory Effects of Dexamethasone and Naproxen in Rats Predicts the Steroid-Sparing Potential of Naproxen. Drug Metabolism and Disposition, 2017, 45, 834-845.	3.3	23
10	Investigation of the role of organic cation transporter 2 (OCT2) in the renal transport of guanfacine, a selective α _{2A} -adrenoreceptor agonist. Xenobiotica, 2015, 45, 88-94.	1.1	9
11	Development and validation of a simple, sensitive and accurate LCâ \in MS/MS method for the determination of guanfacine, a selective <i>\hat{l}+</i> _{2A} â \in adrenergicreceptor agonist, in plasma and its	1.7	3