

# Siying Chen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2447661/publications.pdf>

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8  
papers

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citations

1684188

5  
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1720034

7  
g-index

12  
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12  
docs citations

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times ranked

66  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative Pharmacokinetics of Gallic Acid, Protocatechuic Acid, and Quercitrin in Normal and Pyelonephritis Rats after Oral Administration of a Polygonum capitatum Extract. <i>Molecules</i> , 2019, 24, 3873.	3.8	20
2	A UPLC-ESI-MS/MS Method for Simultaneous Quantitation of Chlorogenic Acid, Scutellarin, and Scutellarein in Rat Plasma: Application to a Comparative Pharmacokinetic Study in Sham-Operated and MCAO Rats after Oral Administration of Erigeron breviscapus Extract. <i>Molecules</i> , 2018, 23, 1808.	3.8	10
3	Pharmacokinetic herb-drug interactions between Aidi injection and doxorubicin in rats with diethylnitrosamine-induced hepatocellular carcinoma. <i>BMC Pharmacology &amp; Toxicology</i> , 2021, 22, 48.	2.4	9
4	Herb-Drug Interaction: Effects of Relinqing® Granule on the Pharmacokinetics of Ciprofloxacin, Sulfamethoxazole, and Trimethoprim in Rats. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-6.	1.2	6
5	Comparative pharmacokinetics of quercitrin, astragaloside, afzelin and taxifolin in plasma after oral administration of Polygonum orientale inflorescence in sham-operated and myocardial ischemia-reperfusion injury rats. <i>Xenobiotica</i> , 2020, 50, 822-830.	1.1	6
6	Tissue Distribution Comparison of Six Active Ingredients from an Eucommiae Cortex Extract between Normal and Spontaneously Hypertensive Rats. <i>Evidence-based Complementary and Alternative Medicine</i> , 2020, 2020, 1-16.	1.2	5
7	Comparative absorption kinetics of seven active ingredients of Eucommia ulmoides extracts by intestinal in situ circulatory perfusion in normal and spontaneous hypertensive rats. <i>Biomedical Chromatography</i> , 2020, 34, e4714.	1.7	3
8	Simultaneous Determination of Five Components of Laportea bulbifera Extract in Rat Plasma by LC-MS/MS: Application to a Pharmacokinetic Study. <i>Revista Brasileira De Farmacognosia</i> , 2020, 30, 61-68.	1.4	0