

Weiwei Jia

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

302
citations

1039406

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1199166

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docs citations

12
times ranked

348
citing authors

#	ARTICLE	IF	CITATIONS
1	High degree of pharmacokinetic compatibility exists between the five-herb medicine XueBijing and antibiotics comedicated in sepsis care. <i>Acta Pharmaceutica Sinica B</i> , 2019, 9, 1035-1049.	5.7	27
2	Assay development for determination of DZ2002, a new reversible SAHH inhibitor, and its acid metabolite DZA in blood and application to rat pharmacokinetic study. <i>Journal of Pharmaceutical Analysis</i> , 2019, 9, 25-33.	2.4	3
3	Pharmacokinetics and disposition of anlotinib, an oral tyrosine kinase inhibitor, in experimental animal species. <i>Acta Pharmacologica Sinica</i> , 2018, 39, 1048-1063.	2.8	48
4	Glycyrrhizin has a high likelihood to be a victim of drug-drug interactions mediated by hepatic organic anion-transporting polypeptide 1B1/1B3. <i>British Journal of Pharmacology</i> , 2018, 175, 3486-3503.	2.7	20
5	Simultaneous determination of eight Danshen polyphenols in rat plasma and its application to a comparative pharmacokinetic study of DanHong injection and Danshen injection. <i>Journal of Separation Science</i> , 2017, 40, 1470-1481.	1.3	17
6	Pharmacokinetics of catechols in human subjects intravenously receiving XueBijing injection, an emerging antiseptic herbal medicine. <i>Drug Metabolism and Pharmacokinetics</i> , 2016, 31, 95-98.	1.1	37
7	A Physiologically Based Pharmacokinetic Model of Amiodarone and its Metabolite Desethylamiodarone in Rats: Pooled Analysis of Published Data. <i>European Journal of Drug Metabolism and Pharmacokinetics</i> , 2016, 41, 689-703.	0.6	6
8	Systemic Exposure to and Disposition of Catechols Derived from <i>Salvia miltiorrhiza</i> Roots (Danshen) after Intravenous Dosing DanHong Injection in Human Subjects, Rats, and Dogs. <i>Drug Metabolism and Disposition</i> , 2015, 43, 679-690.	1.7	39
9	Renal Tubular Secretion of Tanshinol: Molecular Mechanisms, Impact on Its Systemic Exposure, and Propensity for Dose-Related Nephrotoxicity and for Renal Herb-Drug Interactions. <i>Drug Metabolism and Disposition</i> , 2015, 43, 669-678.	1.7	34
10	Methylation and its role in the disposition of tanshinol, a cardiovascular carboxylic catechol from <i>Salvia miltiorrhiza</i> roots (Danshen). <i>Acta Pharmacologica Sinica</i> , 2015, 36, 627-643.	2.8	14
11	Molecular mechanisms governing different pharmacokinetics of ginsenosides and potential for ginsenoside-perpetrated herb-drug interactions on OATP1B3. <i>British Journal of Pharmacology</i> , 2015, 172, 1059-1073.	2.7	53
12	Quantitative Evaluation of Drug-Drug Interaction Potentials by in vivo Information-Guided Prediction Approach. <i>Current Drug Metabolism</i> , 2015, 15, 761-766.	0.7	4