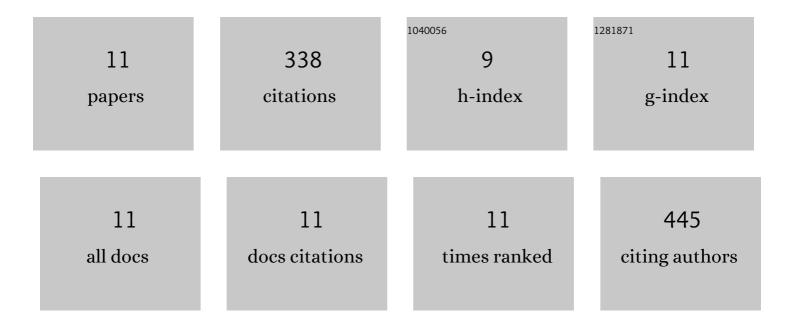
Li Wang

List of Publications by Year in descending order

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LIMANC

#	Article	IF	CITATIONS
1	Inhibition of human organic cation transporters by the alkaloids matrine and oxymatrine. FĬtoterapìâ, 2014, 92, 206-210.	2.2	7
2	Cumulative Organic Anion Transporter-Mediated Drug-Drug Interaction Potential of Multiple Components in Salvia Miltiorrhiza (Danshen) Preparations. Pharmaceutical Research, 2014, 31, 3503-3514.	3.5	12
3	The anthraquinone drug rhein potently interferes with organic anion transporter-mediated renal elimination. Biochemical Pharmacology, 2013, 86, 991-996.	4.4	30
4	Simultaneous determination of gallic acid and gentisic acid in organic anion transporter expressing cells by liquid chromatography–tandem mass spectrometry. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2013, 937, 91-96.	2.3	26
5	Renal Organic Anion Transporters (SLC22 Family): Expression, Regulation, Roles in Toxicity, and Impact on Injury and Disease. AAPS Journal, 2013, 15, 53-69.	4.4	117
6	Interaction of Natural Dietary and Herbal Anionic Compounds and Flavonoids with Human Organic Anion Transporters 1 (SLC22A6), 3 (SLC22A8), and 4 (SLC22A11). Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-7.	1.2	12
7	Interaction of Ethambutol with Human Organic Cation Transporters of the SLC22 Family Indicates Potential for Drug-Drug Interactions during Antituberculosis Therapy. Antimicrobial Agents and Chemotherapy, 2013, 57, 5053-5059.	3.2	27
8	Competitive Inhibition of Human Organic Anion Transporters 1 (SLC22A6), 3 (SLC22A8) and 4 (SLC22A11) by Major Components of the Medicinal Herb Salvia miltiorrhiza (Danshen). Drug Metabolism and Pharmacokinetics, 2013, 28, 220-228.	2.2	26
9	Active Hydrophilic Components of the Medicinal HerbSalvia miltiorrhiza(Danshen) Potently Inhibit Organic Anion Transporters 1 (Slc22a6) and 3 (Slc22a8). Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-8.	1.2	9
10	Potential for food–drug interactions by dietary phenolic acids on human organic anion transporters 1 (SLC22A6), 3 (SLC22A8), and 4 (SLC22A11). Biochemical Pharmacology, 2012, 84, 1088-1095.	4.4	53
11	Suprarenal aortic clamping and reperfusion decreases medullary and cortical blood flow by decreased endogenous renal nitric oxide and PGE2 synthesis. Journal of Vascular Surgery, 2005, 42, 524-531	1.1	19