Sophia Yui Kau Fong

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Evaluation of potential herb-drug interactions between oseltamivir and commonly used anti-influenza Chinese medicinal herbs. Journal of Ethnopharmacology, 2019, 243, 112097.	2.0	18
2	Brain Uptake of Bioactive Flavones in Scutellariae Radix and Its Relationship to Anxiolytic Effect in Mice. Molecular Pharmaceutics, 2017, 14, 2908-2916.	2.3	25
3	Oral bioavailability enhancement through supersaturation: an update and meta-analysis. Expert Opinion on Drug Delivery, 2017, 14, 403-426.	2.4	68
4	A novel microdialysis-dissolution/permeation system for testing oral dosage forms: A proof-of-concept study. European Journal of Pharmaceutical Sciences, 2017, 96, 154-163.	1.9	16
5	Solid Phospholipid Dispersions for Oral Delivery of Poorly Soluble Drugs: Investigation Into Celecoxib Incorporation and Solubility-InÂVitro Permeability Enhancement. Journal of Pharmaceutical Sciences, 2016, 105, 1113-1123.	1.6	37
6	Identification and disposition of novel monoâ€hydroxyl mefenamic acid and their potentially toxic 1â€Oâ€acylâ€glucuronides <i>in vivo</i> . Biopharmaceutics and Drug Disposition, 2015, 36, 529-551.	1.1	2
7	Herb–drug interactions between Scutellariae Radix and mefenamic acid: Simultaneous investigation of pharmacokinetics, anti-inflammatory effect and gastric damage in rats. Journal of Ethnopharmacology, 2015, 170, 106-116.	2.0	32
8	Solubility enhancement of BCS Class II drug by solid phospholipid dispersions: Spray drying versus freeze-drying. International Journal of Pharmaceutics, 2015, 496, 382-391.	2.6	66
9	Phospholipid-based solid drug formulations for oral bioavailability enhancement: A meta-analysis. European Journal of Pharmaceutical Sciences, 2015, 80, 89-110.	1.9	37
10	Influence of mefenamic acid on the intestinal absorption and metabolism of three bioactive flavones in <i>Radix Scutellariae</i> and potential pharmacological impact. Pharmaceutical Biology, 2014, 52, 291-297.	1.3	9
11	Alterations in the CNS effects of anti-epileptic drugs by Chinese herbal medicines. Expert Opinion on Drug Metabolism and Toxicology, 2014, 10, 249-267.	1.5	12
12	Species difference in the inhibitory potentials of non-steroidal anti-inflammatory drugs on the hepatic sulfation and glucuronidation of bioactive flavonoids: differential observations among common inhibition parameters. Xenobiotica, 2014, 44, 417-431.	0.5	4
13	Development of a SPE-LC/MS/MS method for simultaneous quantification of baicalein, wogonin, oroxylin A and their glucuronides baicalin, wogonoside and oroxyloside in rats and its application to brain uptake and plasma pharmacokinetic studies. Journal of Pharmaceutical and Biomedical Analysis, 2014. 97. 9-23.	1.4	57
14	Modulation of the pharmacokinetics, therapeutic and adverse effects of NSAIDs by Chinese herbal medicines. Expert Opinion on Drug Metabolism and Toxicology, 2014, 10, 1711-1739.	1.5	9
15	Establishing the Pharmaceutical Quality of Chinese Herbal Medicine: A Provisional BCS Classification. Molecular Pharmaceutics, 2013, 10, 1623-1643.	2.3	41
16	Interaction of Carbamazepine with Herbs, Dietary Supplements, and Food: A Systematic Review. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-15.	0.5	21
17	In vitro and in situ evaluation of herb–drug interactions during intestinal metabolism and absorption of Baicalein. Journal of Ethnopharmacology, 2012, 141, 742-753.	2.0	43