Zhijian Lin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/44105/publications.pdf

Version: 2024-02-01

		1478505	1474206	
9	182	6	9	
papers	citations	h-index	g-index	
12	12	12	247	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	Citations
1	Quantitative analysis of multi-components by single markerâ€"a rational method for the internal quality of Chinese herbal medicine. Integrative Medicine Research, 2017, 6, 1-11.	1.8	46
2	Cichorium intybus L. promotes intestinal uric acid excretion by modulating ABCG2 in experimental hyperuricemia. Nutrition and Metabolism, 2017, 14, 38.	3.0	43
3	Cichorium intybus L. Extract Suppresses Experimental Gout by Inhibiting the NF-κB and NLRP3 Signaling Pathways. International Journal of Molecular Sciences, 2019, 20, 4921.	4.1	34
4	Effects of Chicory Inulin on Serum Metabolites of Uric Acid, Lipids, Glucose, and Abdominal Fat Deposition in Quails Induced by Purine-Rich Diets. Journal of Medicinal Food, 2014, 17, 1214-1221.	1.5	33
5	Bioinformatic and Metabolomic Analysis Reveal Intervention Effects of Chicory in a Quail Model of Hyperuricemia. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-13.	1.2	12
6	The characteristics and regularities of cardiac adverse drug reactions induced by Chinese materia medica: A bibliometric research and association rules analysis. Journal of Ethnopharmacology, 2020, 252, 112582.	4.1	9
7	Network pharmacology modeling identifies synergistic interaction of therapeutic and toxicological mechanisms for Tripterygium hypoglaucum Hutch. BMC Complementary Medicine and Therapies, 2021, 21, 38.	2.7	2
8	An integrated study of Shenling Baizhu San against hyperuricemia: Efficacy evaluation, core target identification and active component discovery. Journal of Ethnopharmacology, 2022, 295, 115450.	4.1	2
9	Symptom and Pathologic Features of Hyperuricemia Combined with Abdominal Obesity Quail Model with Chinese Medicine Symptom Categorization Method. Journal of Alternative and Complementary Medicine, 2014, 20, A32-A33.	2.1	0