Ke-Li Chen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4063214/publications.pdf

Version: 2024-02-01

		1684188	1125743
11	171	5	13
papers	citations	h-index	g-index
15	15	15	356
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Screening the Best Compatibility of Selaginella moellendorffii Prescription on Hyperuricemia and Gouty Arthritis and Its Mechanism. Evidence-based Complementary and Alternative Medicine, 2019, 2019, 1-10.	1.2	9
2	Rapid Identification and Quality Evaluation of Medicinal Centipedes in China Using Near-Infrared Spectroscopy Integrated with Support Vector Machine Algorithm. Journal of Spectroscopy, 2019, 2019, 1-11.	1.3	4
3	Study on the Processing Technology of Calamine Calcination by Near-Infrared Spectroscopy. Journal of Spectroscopy, 2019, 2019, 1-13.	1.3	2
4	Rapid Identification of Nine Easily Confused Mineral Traditional Chinese Medicines Using Raman Spectroscopy Based on Support Vector Machine. Journal of Spectroscopy, 2019, 2019, 1-12.	1.3	5
5	Chemical Constituents of Afzelia xylocarpa. Chemistry of Natural Compounds, 2018, 54, 764-765.	0.8	7
6	Anti-hepatoma activities of ethyl acetate extract from Ampelopsis sinica root. Oncology Reports, 2017, 37, 2227-2236.	2.6	6
7	A comparative study of anti-aging properties and mechanism: resveratrol and caloric restriction. Oncotarget, 2017, 8, 65717-65729.	1.8	86
8	Pharmacological Basis for Use of <i> Selaginella moellendorffii </i> in Gouty Arthritis: Antihyperuricemic, Anti-Inflammatory, and Xanthine Oxidase Inhibition. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-10.	1.2	18
9	A New Lignan Glycoside from <i>Chamaecyparis obtusa</i> var. <i>breviramea</i> f. crippsii. Natural Product Communications, 2014, 9, 1934578X1400900.	0.5	1
10	Comparison of cytotoxic activities of extracts from Selaginella species. Pharmacognosy Magazine, 2014, 10, 529.	0.6	21
11	Sesquiterpenoids and Diterpenes from Chamaecyparis obtusa var. breviramea f. crippsii. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2014, 69, 362-368.	0.7	4