

Peng Li

List of Publications by Year in descending order

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14
papers

3,245
citations

840776

11
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

3554
citing authors

#	ARTICLE	IF	CITATIONS
1	TCMSP: a database of systems pharmacology for drug discovery from herbal medicines. <i>Journal of Cheminformatics</i> , 2014, 6, 13.	6.1	2,919
2	Rosmarinic Acid Protects against Inflammation and Cardiomyocyte Apoptosis during Myocardial Ischemia/Reperfusion Injury by Activating Peroxisome Proliferator-Activated Receptor Gamma. <i>Frontiers in Pharmacology</i> , 2017, 8, 456.	3.5	56
3	Protective effects of buckwheat honey on DNA damage induced by hydroxyl radicals. <i>Food and Chemical Toxicology</i> , 2012, 50, 2766-2773.	3.6	55
4	Si-Miao-Yong-An decoction ameliorates cardiac function through restoring the equilibrium of SOD and NOX2 in heart failure mice. <i>Pharmacological Research</i> , 2019, 146, 104318.	7.1	40
5	Systems-biology dissection of mechanisms and chemical basis of herbal formula in treating chronic myocardial ischemia. <i>Pharmacological Research</i> , 2016, 114, 196-208.	7.1	31
6	Transcriptome inference and systems approaches to polypharmacology and drug discovery in herbal medicine. <i>Journal of Ethnopharmacology</i> , 2017, 195, 127-136.	4.1	27
7	Herb Target Prediction Based on Representation Learning of Symptom related Heterogeneous Network. <i>Computational and Structural Biotechnology Journal</i> , 2019, 17, 282-290.	4.1	26
8	Network Pharmacology Based Research on the Combination Mechanism Between Escin and Low Dose Glucocorticoids in Anti-rheumatoid Arthritis. <i>Frontiers in Pharmacology</i> , 2019, 10, 280.	3.5	22
9	Network pharmacology based investigation of the effects of herbal ingredients on the immune dysfunction in heart disease. <i>Pharmacological Research</i> , 2019, 141, 104-113.	7.1	21
10	Immunoregulation and antioxidant activities of a novel acidic polysaccharide from <i>Radix Paeoniae Alba</i> . <i>Glycoconjugate Journal</i> , 2020, 37, 361-371.	2.7	17
11	Functional Gene Module-Based Identification of Phillyrin as an Anticardiac Fibrosis Agent. <i>Frontiers in Pharmacology</i> , 2020, 11, 1077.	3.5	11
12	TMNP: a transcriptome-based multi-scale network pharmacology platform for herbal medicine. <i>Briefings in Bioinformatics</i> , 2022, 23, .	6.5	11
13	Detection of Vasodilators From Herbal Components by a Transcriptome-Based Functional Gene Module Reference Approach. <i>Frontiers in Pharmacology</i> , 2019, 10, 1144.	3.5	6
14	Discovery of Natural Compounds for Cardiac Fibrosis by a Transcriptome-Based Functional Gene Module Reference Approach. <i>Journal of Natural Products</i> , 2020, 83, 2923-2930.	3.0	3