

Fang Li

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

287
citations

933447

10
h-index

940533

16
g-index

20
all docs

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docs citations

20
times ranked

295
citing authors

#	ARTICLE	IF	CITATIONS
1	Cardioprotective effect of ginsenoside Rb1 via regulating metabolomics profiling and AMP-activated protein kinase-dependent mitophagy. <i>Journal of Ginseng Research</i> , 2022, 46, 255-265.	5.7	11
2	Isoorientin protects lipopolysaccharide-induced acute lung injury in mice via modulating Keap1/Nrf2-HO-1 and NLRP3 inflammasome pathways. <i>European Journal of Pharmacology</i> , 2022, 917, 174748.	3.5	4
3	YiQiFuMai lyophilized injection attenuates cerebral ischemic injury with inhibition of neuronal autophagy through intervention in the NMMHC IIA-actin-ATG9A interaction. <i>Phytomedicine</i> , 2022, 95, 153882.	5.3	0
4	Aminoacylase-1 plays a key role in myocardial fibrosis and the therapeutic effects of 20(S)-ginsenoside Rg3 in mouse heart failure. <i>Acta Pharmacologica Sinica</i> , 2022, 43, 2003-2015.	6.1	9
5	Ruscogenin Alleviates Myocardial Ischemia-Induced Ferroptosis through the Activation of BCAT1/BCAT2. <i>Antioxidants</i> , 2022, 11, 583.	5.1	19
6	The myosin II inhibitor, blebbistatin, ameliorates pulmonary endothelial barrier dysfunction in acute lung injury induced by LPS via NMMHC IIA/Wnt5a/ β -catenin pathway. <i>Toxicology and Applied Pharmacology</i> , 2022, 450, 116132.	2.8	5
7	Mechanisms dissection of the combination GRS derived from ShengMai preparations for the treatment of myocardial ischemia/reperfusion injury. <i>Journal of Ethnopharmacology</i> , 2021, 264, 113381.	4.1	10
8	Thalictrum minus L. ameliorates particulate matter-induced acute lung injury in mice. <i>Journal of Ethnopharmacology</i> , 2021, 264, 113379.	4.1	8
9	Oxoeicosanoid receptor inhibition alleviates acute myocardial infarction through activation of BCAT1. <i>Basic Research in Cardiology</i> , 2021, 116, 3.	5.9	16
10	Endothelial Conditional Knockdown of NMMHC IIA (Nonmuscle Myosin Heavy Chain IIA) Attenuates Blood-Brain Barrier Damage During Ischemia-Reperfusion Injury. <i>Stroke</i> , 2021, 52, 1053-1064.	2.0	19
11	Schisandrol A Attenuates Myocardial Ischemia/Reperfusion-Induced Myocardial Apoptosis through Upregulation of 14-3-3 β . <i>Oxidative Medicine and Cellular Longevity</i> , 2021, 2021, 1-15.	4.0	8
12	The protective effects of Thalictrum minus L. on lipopolysaccharide-induced acute lung injury. <i>Journal of Ethnopharmacology</i> , 2020, 248, 112355.	4.1	14
13	NMMHC IIA triggers neuronal autophagic cell death by promoting F-actin-dependent ATG9A trafficking in cerebral ischemia/reperfusion. <i>Cell Death and Disease</i> , 2020, 11, 428.	6.3	17
14	Exploring the protective effects of schizandrol A in acute myocardial ischemia mice by comprehensive metabolomics profiling integrated with molecular mechanism studies. <i>Acta Pharmacologica Sinica</i> , 2020, 41, 1058-1072.	6.1	25
15	Schizandrin Protects against OGD/R-Induced Neuronal Injury by Suppressing Autophagy: Involvement of the AMPK/mTOR Pathway. <i>Molecules</i> , 2019, 24, 3624.	3.8	40
16	An integrated shotgun proteomics and bioinformatics approach for analysis of brain proteins from MCAO model using serial affinity chromatograph with four active ingredients from Shengmai preparations as ligands. <i>Neurochemistry International</i> , 2017, 103, 45-56.	3.8	4
17	The Combination of Three Components Derived from Sheng MaiSan Protects Myocardial Ischemic Diseases and Inhibits Oxidative Stress via Modulating MAPKs and JAK2-STAT3 Signaling Pathways Based on Bioinformatics Approach. <i>Frontiers in Pharmacology</i> , 2017, 8, 21.	3.5	5
18	Cardioprotection by combination of three compounds from ShengMai preparations in mice with myocardial ischemia/reperfusion injury through AMPK activation-mediated mitochondrial fission. <i>Scientific Reports</i> , 2016, 6, 37114.	3.3	37

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19	NMMHC IIA inhibition impedes tissue factor expression and venous thrombosis via Akt/GSK3 ^β -NF- κ B signalling pathways in the endothelium. <i>Thrombosis and Haemostasis</i> , 2015, 114, 173-185.	3.4	36