Ming Lyu

List of Publications by Year
in descending order

17 papers	636 citations	840776 11 h-index	794594 19 g-index
19 all docs	19 docs citations	19 times ranked	832 citing authors

#	Article	IF	Citations
1	Analysis of Emergency Medical Rescue in the "8–12"Tianjin Port Heavy Fire Explosion Accident. Prehospital and Disaster Medicine, 2021, 36, 237-242.	1.3	4
2	Restoration of early deficiency of axonal guidance signaling by guanxinning injection as a novel therapeutic option for acute ischemic stroke. Pharmacological Research, 2021, 165, 105460.	7.1	6
3	Traditional Chinese medicine in COVID-19. Acta Pharmaceutica Sinica B, 2021, 11, 3337-3363.	12.0	126
4	Shuxuening injection facilitates neurofunctional recovery via down-regulation of G-CSF-mediated granulocyte adhesion and diapedesis pathway in a subacute stroke mouse model. Biomedicine and Pharmacotherapy, 2020, 127, 110213.	5.6	15
5	Ginkgo Flavonol Glycosides or Ginkgolides Tend to Differentially Protect Myocardial or Cerebral Ischemia–Reperfusion Injury via Regulation of TWEAK-Fn14 Signaling in Heart and Brain. Frontiers in Pharmacology, 2019, 10, 735.	3.5	42
6	A Network Pharmacology Study of the Multi-Targeting Profile of an Antiarrhythmic Chinese Medicine Xin Su Ning. Frontiers in Pharmacology, 2019, 10, 1138.	3.5	16
7	Ability to Suppress TGF-β-Activated Myofibroblast Differentiation Distinguishes the Anti-pulmonary Fibrosis Efficacy of Two Danshen-Containing Chinese Herbal Medicine Prescriptions. Frontiers in Pharmacology, 2019, 10, 412.	3.5	18
8	Network Pharmacology-Guided Development of a Novel Integrative Regimen to Prevent Acute Graft-vs.-Host Disease. Frontiers in Pharmacology, 2018, 9, 1440.	3.5	25
9	Tnfrsf12a-Mediated Atherosclerosis Signaling and Inflammatory Response as a Common Protection Mechanism of Shuxuening Injection Against Both Myocardial and Cerebral Ischemia-Reperfusion Injuries. Frontiers in Pharmacology, 2018, 9, 312.	3.5	30
10	An integrated anti-arrhythmic target network of a Chinese medicine compound, Wenxin Keli, revealed by combined machine learning and molecular pathway analysis. Molecular BioSystems, 2017, 13, 1018-1030.	2.9	22
11	Network pharmacology exploration reveals endothelial inflammation as a common mechanism for stroke and coronary artery disease treatment of Danhong injection. Scientific Reports, 2017, 7, 15427.	3.3	84
12	Specific Combination of Salvianolic Acids As Core Active Ingredients of Danhong Injection for Treatment of Arterial Thrombosis and Its Derived Dry Gangrene. Frontiers in Pharmacology, 2017, 8, 361.	3.5	36
13	Balancing Herbal Medicine and Functional Food for Prevention and Treatment of Cardiometabolic Diseases through Modulating Gut Microbiota. Frontiers in Microbiology, 2017, 8, 2146.	3.5	148
14	Amelioration of cardiac dysfunction and ventricular remodeling after myocardial infarction by danhong injection are critically contributed by anti-TGF-β-mediated fibrosis and angiogenesis mechanisms. Journal of Ethnopharmacology, 2016, 194, 559-570.	4.1	47
15	RobustH_∞Filtering for a Class of Complex Networks with Stochastic Packet Dropouts and Time Delays. Scientific World Journal, The, 2014, 2014, 1-11.	2.1	4
16	Fault Detection for Wireless Network Control Systems with Stochastic Uncertainties and Time Delays. Abstract and Applied Analysis, 2014, 2014, 1-9.	0.7	1
17	State Estimation for Wireless Network Control System with Stochastic Uncertainty and Time Delay Based on Sliding Mode Observer. Abstract and Applied Analysis, 2014, 2014, 1-8.	0.7	6