

Qiang Gao

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7913900/publications.pdf>

Version: 2024-02-01

9
papers

70
citations

1937685
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g-index

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all docs

12
docs citations

12
times ranked

26
citing authors

#	ARTICLE	IF	CITATIONS
1	Network pharmacology and in vitro studies reveal the pharmacological effects and molecular mechanisms of Shenzhi Jiannao prescription against vascular dementia. <i>BMC Complementary Medicine and Therapies</i> , 2022, 22, 33.	2.7	12
2	Uncovering the Mechanism of the Xingnaojing Injection against Ischemic Stroke Using a Combined Network Pharmacology Approach and Gut Microbiota Analysis. <i>Evidence-based Complementary and Alternative Medicine</i> , 2022, 2022, 1-35.	1.2	1
3	Network Pharmacology and Molecular Docking Analysis on Molecular Targets and Mechanisms of Buyang Huanwu Decoction in the Treatment of Ischemic Stroke. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-15.	1.2	14
4	Therapeutic Targets and Mechanism of Xingpi Jieyu Decoction in Depression: A Network Pharmacology Study. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-15.	1.2	3
5	Shenzhi Jiannao formula ameliorates vascular dementia in vivo and in vitro by inhibition glutamate neurotoxicity via promoting clathrin-mediated endocytosis. <i>Chinese Medicine</i> , 2021, 16, 65.	4.0	9
6	Uncovering the mechanism of the Shenzhi Jiannao formula against vascular dementia using a combined network pharmacology approach and molecular biology. <i>Phytomedicine</i> , 2021, 90, 153637.	5.3	20
7	Efficacy of therapies in the treatment of Guillain-Barre syndrome: A network meta-analysis. <i>Medicine (United States)</i> , 2021, 100, e27351.	1.0	0
8	Xinglou Chengqi Decoction improves neurological function in experimental stroke mice as evidenced by gut microbiota analysis and network pharmacology. <i>Chinese Journal of Natural Medicines</i> , 2021, 19, 881-899.	1.3	10
9	Tongluo Huatan capsule improves cognitive function by regulating the endocytosis of N-methyl-D-aspartic acid receptors mediated by clathrin in a rat model of vascular dementia. <i>Journal of Traditional Chinese Medicine</i> , 2021, 41, 771-778.	0.2	1