

Exploring the mechanism of Yizhi Tongmai decoction in through network pharmacology and molecular docking

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Construction of a ceRNA immunoregulatory network related to the development of vascular dementia through a weighted gene coexpression network analysis. <i>Annals of Translational Medicine</i> , 2021, 9, 858-858.	0.7	5
2	Exploring the Molecular Mechanism of Liuwei Dihuang Pills for Treating Diabetic Nephropathy by Combined Network Pharmacology and Molecular Docking. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-14.	0.5	4
3	New insights into the anti-hepatoma mechanism of Alisol G-metal ions complexes based on c-myc DNA. <i>Arabian Journal of Chemistry</i> , 2021, 14, 103425.	2.3	0
4	Network Pharmacology and Experimental Validation to Reveal the Pharmacological Mechanisms of Liuwei Dihuang Decoction Against Intervertebral Disc Degeneration. <i>Drug Design, Development and Therapy</i> , 2021, Volume 15, 4911-4924.	2.0	23
5	Integration of Network Pharmacology and Experimental Validation to Explore the Pharmacological Mechanisms of Zhuanggu Busui Formula Against Osteoporosis. <i>Frontiers in Endocrinology</i> , 2021, 12, 841668.	1.5	4
6	Selected Natural Products in Neuroprotective Strategies for Alzheimer's Disease—A Non-Systematic Review. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1212.	1.8	6
7	Molecular Mechanism Underlying Effects of Wumeiwan on Steroid-Dependent Asthma: A Network Pharmacology, Molecular Docking, and Experimental Verification Study. <i>Drug Design, Development and Therapy</i> , 2022, Volume 16, 909-929.	2.0	7
8	Network Pharmacology Study on Molecular Mechanisms of Zhishi Xiebai Guizhi Decoction in the Treatment of Coronary Heart Disease. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-10.	0.5	5
9	In Silico Drug Repurposing for Anti-Inflammatory Therapy: Virtual Search for Dual Inhibitors of Caspase-1 and TNF-Alpha. <i>Biomolecules</i> , 2021, 11, 1832.	1.8	11
10	Network pharmacology approach and molecular docking to explore the potential mechanism of Wu-Wei-Wen-Tong Chubi capsules in rheumatoid arthritis. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2022, 395, 1061-1073.	1.4	6
11	Investigation of the hemostatic mechanism of Gardeniae fructus Praeparatus based on pharmacological evaluation and network pharmacology. <i>Annals of Translational Medicine</i> , 2022, 10, 1093-1093.	0.7	1
12	Huangqin decoction mitigates hepatic inflammation in high-fat diet-challenged rats by inhibiting TLR4/NF- κ B/NLRP3 pathway. <i>Journal of Ethnopharmacology</i> , 2023, 303, 115999.	2.0	6
13	Quality of the Evidence Supporting the Role of Acupuncture Interventions for Vascular Dementia. <i>Neuropsychiatric Disease and Treatment</i> , 0, Volume 19, 27-48.	1.0	0
14	Integrated Network Pharmacology and Proteomic Analyses of Targets and Mechanisms of Jianpi Tianjing Decoction in Treating Vascular Dementia. <i>Evidence-based Complementary and Alternative Medicine</i> , 2023, 2023, 1-18.	0.5	1
15	Analysis of Potential Mechanism of Herbal Formula Taohong Siwu Decoction against Vascular Dementia Based on Network Pharmacology and Molecular Docking. <i>BioMed Research International</i> , 2023, 2023, 1-12.	0.9	2
16	Network pharmacology, a promising approach to reveal the pharmacology mechanism of Chinese medicine formula. <i>Journal of Ethnopharmacology</i> , 2023, 309, 116306.	2.0	89
17	Study on the mechanism of Wumei San in treating piglet diarrhea using network pharmacology and molecular docking. <i>Frontiers in Veterinary Science</i> , 0, 10, .	0.9	0