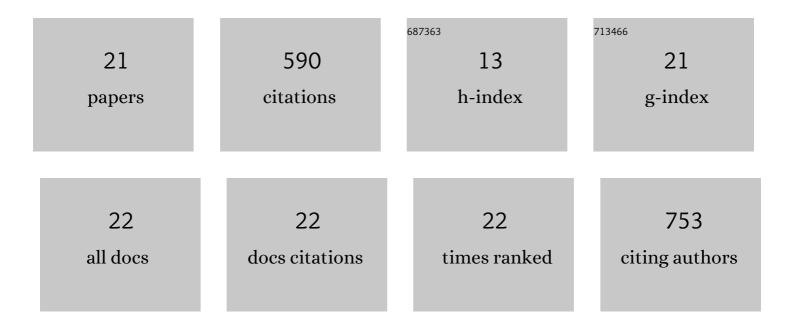
Li-Dian Chen

List of Publications by Year in descending order

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LI-DIAN CHEN

#	Article	IF	CITATIONS
1	Emerging blood exosome-based biomarkers for preclinical and clinical Alzheimer's disease: a meta-analysis and systematic review. Neural Regeneration Research, 2022, 17, 2381.	3.0	22
2	Cortical Hemodynamic Response Associated with Spatial Coding: A Near-Infrared Spectroscopy Study. Brain Topography, 2021, 34, 207-220.	1.8	6
3	Ferulic Acid Ameliorates Alzheimer's Disease-like Pathology and Repairs Cognitive Decline by Preventing Capillary Hypofunction in APP/PS1 Mice. Neurotherapeutics, 2021, 18, 1064-1080.	4.4	29
4	Subsequent Acupuncture Reverses the Aftereffects of Intermittent Theta-Burst Stimulation. Frontiers in Neural Circuits, 2021, 15, 675365.	2.8	1
5	Common and distinct neural trends of allocentric and egocentric spatial coding: An ALE metaâ€analysis. European Journal of Neuroscience, 2021, 53, 3672-3687.	2.6	11
6	Timing of Acupuncture during LTP-Like Plasticity Induced by Paired-Associative Stimulation. Behavioural Neurology, 2019, 2019, 1-10.	2.1	12
7	Effect of Tai Chi on Cardiac and Static Pulmonary Function in Older Community-Dwelling Adults at Risk of Ischemic Stroke: A Randomized Controlled Trial. Chinese Journal of Integrative Medicine, 2019, 25, 582-589.	1.6	9
8	Gualou Guizhi decoction promotes neurological functional recovery and neurogenesis following focal cerebral ischemia/reperfusion. Neural Regeneration Research, 2018, 13, 1408.	3.0	14
9	Altered functional connectivity in patients with post-stroke memory impairment: A resting fMRI study. Experimental and Therapeutic Medicine, 2017, 14, 1919-1928.	1.8	26
10	The effects of aerobic exercise on the structure and function of DMN-related brain regions: a systematic review. International Journal of Neuroscience, 2017, 127, 634-649.	1.6	79
11	Neuroprotection of a sesamin derivative, 1, 2-bis [(3-methoxyphenyl) methyl] ethane-1, 2-dicaroxylic acid (MMEDA) against ischemic and hypoxic neuronal injury. Iranian Journal of Basic Medical Sciences, 2017, 20, 1324-1330.	1.0	2
12	Inhibition of ERK1/2 improves lipid balance in rat macrophages via ABC A1/G1 and CD36. Molecular Medicine Reports, 2016, 13, 1533-1540.	2.4	7
13	Electroacupuncture improves cognitive ability following cerebral ischemia reperfusion injury via CaM-CaMKIV-CREB signaling in the rat hippocampus. Experimental and Therapeutic Medicine, 2016, 12, 777-782.	1.8	25
14	Electroacupuncture ameliorates post-stroke learning and memory through minimizing ultrastructural brain damage and inhibiting the expression of MMP-2 and MMP-9 in cerebral ischemia-reperfusion injured rats. Molecular Medicine Reports, 2016, 14, 225-233.	2.4	27
15	Electro-acupuncture at LI11 and ST36 acupoints exerts neuroprotective effects via reactive astrocyte proliferation after ischemia and reperfusion injury in rats. Brain Research Bulletin, 2016, 120, 14-24.	3.0	47
16	Electroacupuncture ameliorates learning and memory in rats with cerebral ischemia-reperfusion injury by inhibiting oxidative stress and promoting p-CREB expression in the hippocampus. Molecular Medicine Reports, 2015, 12, 6807-6814.	2.4	41
17	Electroacupuncture Ameliorates Cognitive Impairment and Regulates the Expression of Apoptosis-Related Genes <i>Bcl-2</i> and <i>Bax</i> in rats with cerebral ischaemia-reperfusion injury. Acupuncture in Medicine, 2015, 33, 478-484.	1.0	41
18	Neuroprotective effects of salidroside on focal cerebral ischemia/reperfusion injury involves the nuclear erythroid 2-related factor 2 pathway. Neural Regeneration Research, 2015, 10, 1989.	3.0	39

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19	Analysis of central mechanism of cognitive training on cognitive impairment after stroke: Resting-state functional magnetic resonance imaging study. Journal of International Medical Research, 2014, 42, 659-668.	1.0	49
20	Electroacupuncture at Quchi and Zusanli treats cerebral ischemia-reperfusion injury through activation of ERK signaling. Experimental and Therapeutic Medicine, 2013, 5, 1593-1597.	1.8	44
21	Electroacupuncture at the Quchi and Zusanli acupoints exerts neuroprotective role in cerebral ischemia-reperfusion injured rats via activation of the PI3K/Akt pathway. International Journal of Molecular Medicine, 2012, 30, 791-796.	4.0	59