

Jing Mang

List of Publications by Year in descending order

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33
papers

325
citations

933447

10
h-index

940533

16
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35
all docs

35
docs citations

35
times ranked

473
citing authors

#	ARTICLE	IF	CITATIONS
1	Does radiological conjugate eye deviation sign play a role in acute stroke imaging? A meta-analysis. <i>Journal of Neurology</i> , 2022, 269, 1142-1153.	3.6	1
2	Better late than never: initial experience of intra-arterial pulsed-urokinase-injection as a salvage therapy for refractory sudden sensorineural hearing loss. <i>Interventional Neuroradiology</i> , 2022, 28, 575-580.	1.1	2
3	Gender-related difference in altered fractional amplitude of low-frequency fluctuations after electroacupuncture on primary insomnia patients: A resting-state fMRI study. <i>Brain and Behavior</i> , 2021, 11, e01927.	2.2	6
4	Intraprocedural Angiographic Signs Observed During Endovascular Thrombectomy in Patients With Acute Ischemic Stroke. <i>Neurology</i> , 2021, 96, 1080-1090.	1.1	18
5	Staged angioplasty: A sensible approach to prevent hyperperfusion syndrome after carotid artery stenting? A meta-analysis. <i>Interventional Neuroradiology</i> , 2021, , 159101992110183.	1.1	0
6	Prognostic value of the neutrophil-to-lymphocyte ratio in acute ischemic stroke patients treated with intravenous thrombolysis: a systematic review and meta-analysis. <i>BMC Neurology</i> , 2021, 21, 191.	1.8	14
7	CT-Negative Subarachnoid Hemorrhage Caused by Telangiectasia: A Case Report. <i>Current Medical Imaging</i> , 2021, 17, 1262-1265.	0.8	0
8	Betulinic Acid Ameliorates Cerebral Injury in Middle Cerebral Artery Occlusion Rats through Regulating Autophagy. <i>ACS Chemical Neuroscience</i> , 2021, 12, 2829-2837.	3.5	18
9	Exploration of the mechanism of luteolin against ischemic stroke based on network pharmacology, molecular docking and experimental verification. <i>Bioengineered</i> , 2021, 12, 12274-12293.	3.2	13
10	Effectiveness and cerebral responses of multi-points acupuncture for primary insomnia: a preliminary randomized clinical trial and fMRI study. <i>BMC Complementary Medicine and Therapies</i> , 2020, 20, 254.	2.7	17
11	Resveratrol Treatment Is Associated with Lipid Regulation and Inhibition of Lipoprotein-Associated Phospholipase A2 (Lp-PLA2) in Rabbits Fed a High-Fat Diet. <i>Evidence-based Complementary and Alternative Medicine</i> , 2020, 2020, 1-8.	1.2	11
12	Comparison of the Diagnostic Performances of Ultrasound, <scp>High-Resolution</scp> Magnetic Resonance Imaging, and Positron Emission Tomography/Computed Tomography in a Rabbit Carotid Vulnerable Plaque Atherosclerosis Model. <i>Journal of Ultrasound in Medicine</i> , 2020, 39, 2201-2209.	1.7	5
13	Evaluation of the age-related and gender-related differences in patients with primary insomnia by fractional amplitude of low-frequency fluctuation. <i>Medicine (United States)</i> , 2020, 99, e18786.	1.0	9
14	Proteomic analyses identify a potential mechanism by which extracellular vesicles aggravate ischemic stroke. <i>Life Sciences</i> , 2019, 231, 116527.	4.3	8
15	Knockdown of microRNA-17-5p Enhances the Neuroprotective Effect of Act A/Smads Signal Loop After Ischemic Injury. <i>Neurochemical Research</i> , 2019, 44, 1807-1817.	3.3	6
16	Weighing in on the Off-Label Use: Initial Experience of Neuroform EZ Stenting for Intracranial Arterial Stenosis in 45 Patients. <i>Frontiers in Neurology</i> , 2018, 9, 852.	2.4	13
17	Teaching NeuroImages: Radiographic evolution in an adult case of acute necrotizing encephalopathy. <i>Neurology</i> , 2018, 91, e490-e491.	1.1	3
18	Expression changes of the notch signaling pathway of PC12 cells after oxygen glucose deprivation. <i>International Journal of Biological Macromolecules</i> , 2018, 118, 1984-1988.	7.5	6

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19	Pearls & Oy-sters: Retrievable and awake. <i>Neurology</i> , 2017, 88, e245-e248.	1.1	5
20	Neuroprotective effects of Activin A on endoplasmic reticulum stress-mediated apoptotic and autophagic PC12 cell death. <i>Neural Regeneration Research</i> , 2017, 12, 779.	3.0	20
21	Noncanonical Activin A Signaling in PC12 Cells: A Self-Limiting Feedback Loop. <i>Neurochemical Research</i> , 2016, 41, 1073-1084.	3.3	4
22	Activin A/Smads signaling pathway negatively regulates Oxygen Glucose Deprivation-induced autophagy via suppression of JNK and p38 MAPK pathways in neuronal PC12 cells. <i>Biochemical and Biophysical Research Communications</i> , 2016, 480, 355-361.	2.1	19
23	Computer-Based Cognitive Programs for Improvement of Memory, Processing Speed and Executive Function during Age-Related Cognitive Decline: A Meta-Analysis. <i>PLoS ONE</i> , 2015, 10, e0130831.	2.5	47
24	The role of Rho/Rho-kinase pathway and the neuroprotective effects of fasudil in chronic cerebral ischemia. <i>Neural Regeneration Research</i> , 2015, 10, 1441.	3.0	18
25	Association between phosphodiesterase 4D (PDE4D) SNP 87 and ischemic stroke: a meta-analysis. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 1715-25.	1.3	3
26	The ABCD2 score may underestimate the short-term risk of stroke in Chinese population: A meta-analysis. <i>Neuroendocrinology Letters</i> , 2015, 36, 262-8.	0.2	2
27	Effects of the combination of methylprednisolone with aminoguanidine on functional recovery in rats following spinal cord injury. <i>Experimental and Therapeutic Medicine</i> , 2014, 7, 1605-1610.	1.8	2
28	Effects of SARA on Oxygenâ€“Glucose Deprivation in PC12 Cell Line. <i>Neurochemical Research</i> , 2013, 38, 961-971.	3.3	4
29	Endogenous Protection Derived from Activin A/Smads Transduction Loop Stimulated via Ischemic Injury in PC12 Cells. <i>Molecules</i> , 2013, 18, 12977-12986.	3.8	12
30	Activin A prevents neuron-like PC12 cell apoptosis after oxygen-glucose deprivation. <i>Neural Regeneration Research</i> , 2013, 8, 1016-24.	3.0	3
31	Changes of hypoxia-inducible factor-1 signaling and the effect of cilostazol in chronic cerebral ischemia. <i>Neural Regeneration Research</i> , 2013, 8, 1803-13.	3.0	1
32	Neuroprotective Effects of Exogenous Activin A on Oxygen-Glucose Deprivation in PC12 Cells. <i>Molecules</i> , 2012, 17, 315-327.	3.8	26
33	Relationship of gelatinases-tight junction proteins and blood-brain barrier permeability in the early stage of cerebral ischemia and reperfusion. <i>Neural Regeneration Research</i> , 2012, 7, 2405-12.	3.0	9