

Yanbing Yu

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

1,761
citations

623734
14
h-index

361022
35
g-index

39
all docs

39
docs citations

39
times ranked

1945
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk factors of herpes simplex virus reactivation after surgery for primary trigeminal neuralgia. Journal of NeuroVirology, 2022, 28, 367-373.	2.1	1
2	Integrating Coronary Plaque Information from CCTA by ML Predicts MACE in Patients with Suspected CAD. Journal of Personalized Medicine, 2022, 12, 596.	2.5	1
3	A meta-analysis of the effectiveness and safety of microvascular decompression in elderly patients with trigeminal neuralgia. Journal of Clinical Neuroscience, 2022, 99, 22-34.	1.5	2
4	Pyroptosis-Related Gene Signature Predicts Prognosis and Indicates Immune Microenvironment Infiltration in Glioma. Frontiers in Cell and Developmental Biology, 2022, 10, 862493.	3.7	9
5	Bcl-2-associated athanogene 5 overexpression attenuates catecholamine-induced vascular endothelial cell apoptosis. Journal of Cellular Physiology, 2021, 236, 946-957.	4.1	6
6	Fully endoscopic versus microscopic vascular decompression for hemifacial spasm: a retrospective cohort study. Acta Neurochirurgica, 2021, 163, 2417-2423.	1.7	6
7	Electrophysiological signatures predict clinical outcomes after deep brain stimulation of the globus pallidus internus in Meige syndrome. Brain Stimulation, 2021, 14, 685-692.	1.6	3
8	The effectiveness and safety of neurosurgical treatment via retrosigmoid approach in elderly patients with trigeminal neuralgia. Journal of Clinical Neuroscience, 2021, 92, 27-32.	1.5	0
9	Comprehensive Analysis of REST/NRSF Gene in Glioma and Its ceRNA Network Identification. Frontiers in Medicine, 2021, 8, 739624.	2.6	2
10	Ameliorating Effect of Microvascular Decompression on Patients with Coexistence of Hemifacial Spasm and Glossopharyngeal Neuralgia: A Retrospective Study. World Neurosurgery, 2020, 133, e62-e67.	1.3	2
11	Proinflammation effect of Mst1 promotes BV-2 cell death via augmenting Drp1-mediated mitochondrial fragmentation and activating the JNK pathway. Journal of Cellular Physiology, 2020, 235, 1504-1514.	4.1	10
12	<p><Value of Partial Sensory Rhizotomy in the Microsurgical Treatment of Trigeminal Neuralgia Through Retrosigmoid Approach</p></p></td><td>2.0</td><td>4</td></tr> <tr> >="" <i>bmj="" <i>high="" <i>nature="" <i>redox="" <i>stereotactic="" <i>world="" 10,="" 128,="" 157-168.<="" 16,="" 2018,="" 2019,="" 2020,="" 21,="" 258-264.<="" 356-361.<="" 43="" 5051.<="" 9,="" 97,="" <="" <td>13<="" <td>14<="" <td>15<="" <td>16<="" <td>17<="" <td>18<="" <tr>="" a="" acute="" adaptation="" altitude="" aml1-eto="" and="" artery:="" atherosclerotic="" bilateral="" biology<="" brain="" by="" calcium="" cardiac="" caused="" chinese="" clinical="" communications<="" coronary="" danshen="" decompression="" deep="" description="" dosing="" dripping="" e031972.<="" e74-e80.<="" efficacy="" er="" exposure.="" ezh1="" for="" functional="" globus="" glue="" high-altitude="" i>,="" in="" injury:="" internus="" involving="" ir="" leukemia.="" lysine="" mechanism="" medicine="" meige="" methylation="" metoprolol="" microvascular="" mptp="" multicentre="" necroptosis="" neuralgia="" neurosurgery<="" of="" open<="" operative="" outcomes.="" overload="" pallidus="" pathway="" pathway.="" patients="" pill="" primary="" promotes="" prospective="" protocol="" repression="" ros="" sling="" standard="" stimulation="" stress-induced="" study.="" syndrome.="" syndrome:="" table="" td><="" td><td>0.9<="" td><td>1<="" td><td>1.3<="" td><td>1.5<="" td><td>1.9<="" td><td>12.8<="" td><td>15<="" td><td>17<="" td><td>20<="" td><td>286<="" td><td>5<="" td><td>9.0<="" td><td>biomedical="" td><td>compound="" td><td>impact="" td><td>long-term="" td><td>protein="" td><td>ripk3="" technique="" to="" tr="" tr>="" transcriptional="" trigeminal="" vertebrobasilar="" with="" xo=""></tr>>		

#	ARTICLE	IF	CITATIONS
19	Melatonin protected cardiac microvascular endothelial cells against oxidative stress injury via suppression of IP3R-[Ca ²⁺] _i /VDAC-[Ca ²⁺] _m axis by activation of MAPK/ERK signaling pathway. <i>Cell Stress and Chaperones</i> , 2018, 23, 101-113.	2.9	153
20	Inhibitory effect of melatonin on necroptosis via repressing the Ripk3-MLKL pathway attenuates cardiac microvascular ischemia-reperfusion injury. <i>Journal of Pineal Research</i> , 2018, 65, e12503.	7.4	186
21	Tanshinone IIA Attenuates Diabetic Peripheral Neuropathic Pain in Experimental Rats via Inhibiting Inflammation. <i>Evidence-based Complementary and Alternative Medicine</i> , 2018, 2018, 1-8.	1.2	10
22	Therapeutic effect of Sirtuin 3 on ameliorating nonalcoholic fatty liver disease: The role of the ERK-CREB pathway and Bnip3-mediated mitophagy. <i>Redox Biology</i> , 2018, 18, 229-243.	9.0	254
23	Hemifacial Spasm as Rare Clinical Presentation of Vestibular Schwannomas. <i>World Neurosurgery</i> , 2018, 116, e889-e894.	1.3	8
24	Ripk3 induces mitochondrial apoptosis via inhibition of FUNDC1 mitophagy in cardiac IR injury. <i>Redox Biology</i> , 2017, 13, 498-507.	9.0	254
25	Melatonin suppresses platelet activation and function against cardiac ischemia/reperfusion injury via PPAR-γ/FUNDC1/mitophagy pathways. <i>Journal of Pineal Research</i> , 2017, 63, e12438.	7.4	204
26	Treatment Trends, Effectiveness, and Safety of Statins on Lipid Goal Attainment in Chinese Percutaneous Coronary Intervention Patients: a Multicenter, Retrospective Cohort Study. <i>Clinical Therapeutics</i> , 2017, 39, 1827-1839.e1.	2.5	7
27	A microRNA-9-1 and RUNX1-RUNX1T1 contributes to leukemogenesis in t(8;21) acute myeloid leukemia. <i>International Journal of Cancer</i> , 2017, 140, 653-661.	5.1	21
28	What range of stimulus intensities should we apply to elicit abnormal muscle response in microvascular decompression for hemifacial spasm?. <i>Acta Neurochirurgica</i> , 2017, 159, 251-257.	1.7	6
29	AML1-ETO promotes SIRT1 expression to enhance leukemogenesis of t(8;21) acute myeloid leukemia. <i>Experimental Hematology</i> , 2017, 46, 62-69.	0.4	14
30	Pain Relief and Health-Related Quality-of-Life Improvement After Microsurgical Decompression of Entrapped Peripheral Nerves in Patients With Painful Diabetic Peripheral Neuropathy. <i>Journal of Foot and Ankle Surgery</i> , 2016, 55, 1185-1189.	1.0	14
31	Effects of Exendin-4 on bone marrow mesenchymal stem cell proliferation, migration and apoptosis in vitro. <i>Scientific Reports</i> , 2015, 5, 12898.	3.3	93
32	Efficacy of Allogeneic Hematopoietic Stem Cell Transplantation in Intermediate-Risk Acute Myeloid Leukemia Adult Patients in First Complete Remission: A Meta-Analysis of Prospective Studies. <i>PLoS ONE</i> , 2015, 10, e0132620.	2.5	14
33	Adolescent-onset idiopathic hemifacial spasm. <i>Neurology India</i> , 2014, 62, 175.	0.4	8
34	The REST Gene Signature Predicts Drug Sensitivity in Neuroblastoma Cell Lines and Is Significantly Associated with Neuroblastoma Tumor Stage. <i>International Journal of Molecular Sciences</i> , 2014, 15, 11220-11233.	4.1	26
35	Exendin-4 protects adipose-derived mesenchymal stem cells from apoptosis induced by hydrogen peroxide through the PI3K/Akt-Sfrp2 pathways. <i>Free Radical Biology and Medicine</i> , 2014, 77, 363-375.	2.9	70
36	Hemifacial spasm and trigeminal neuralgia in Chiari I malformation with hydrocephalus: Case report and literature review. <i>Clinical Neurology and Neurosurgery</i> , 2014, 122, 64-67.	1.4	10

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37	Neuroprotective effect of bone marrow stromal cell combination with atorvastatin in rat model of spinal cord injury. International Journal of Clinical and Experimental Medicine, 2014, 7, 4967-74.	1.3	5
38	The Hemodynamic Response of the Cerebral Bridging Veins to Changes in ICP. Neurocritical Care, 2010, 12, 117-123.	2.4	14
39	Water Rewarming After Seawater Hypothermia Mitigates IL-1 β in Both Intestinal Tissue and Blood. Therapeutic Hypothermia and Temperature Management, 0, , .	0.9	0