

Yun Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8158028/publications.pdf>

Version: 2024-02-01

21
papers

953
citations

567281

15
h-index

752698

20
g-index

23
all docs

23
docs citations

23
times ranked

1638
citing authors

#	ARTICLE	IF	CITATIONS
1	Brain innate immune response via miRNA-TLR7 sensing in polymicrobial sepsis. <i>Brain, Behavior, and Immunity</i> , 2022, 100, 10-24.	4.1	18
2	Sexual dimorphism in neurological function after SCI is associated with disrupted neuroinflammation in both injured spinal cord and brain. <i>Brain, Behavior, and Immunity</i> , 2022, 101, 1-22.	4.1	17
3	Functional and transcriptional profiling of microglial activation during the chronic phase of TBI identifies an age-related driver of poor outcome in old mice. <i>GeroScience</i> , 2022, 44, 1407-1440.	4.6	16
4	The voltage-gated proton channel Hv1 plays a detrimental role in contusion spinal cord injury via extracellular acidosis-mediated neuroinflammation. <i>Brain, Behavior, and Immunity</i> , 2021, 91, 267-283.	4.1	36
5	Spinal cord injury alters microRNA and CD81+ exosome levels in plasma extracellular nanoparticles with neuroinflammatory potential. <i>Brain, Behavior, and Immunity</i> , 2021, 92, 165-183.	4.1	62
6	Proton extrusion during oxidative burst in microglia exacerbates pathological acidosis following traumatic brain injury. <i>Glia</i> , 2021, 69, 746-764.	4.9	42
7	Sustained neuronal and microglial alterations are associated with diverse neurobehavioral dysfunction long after experimental brain injury. <i>Neurobiology of Disease</i> , 2020, 136, 104713.	4.4	41
8	Delayed microglial depletion after spinal cord injury reduces chronic inflammation and neurodegeneration in the brain and improves neurological recovery in male mice. <i>Theranostics</i> , 2020, 10, 11376-11403.	10.0	88
9	Dementia, Depression, and Associated Brain Inflammatory Mechanisms after Spinal Cord Injury. <i>Cells</i> , 2020, 9, 1420.	4.1	38
10	cPLA2 activation contributes to lysosomal defects leading to impairment of autophagy after spinal cord injury. <i>Cell Death and Disease</i> , 2019, 10, 531.	6.3	35
11	Inhibition of NOX2 signaling limits pain-related behavior and improves motor function in male mice after spinal cord injury: Participation of IL-10/miR-155 pathways. <i>Brain, Behavior, and Immunity</i> , 2019, 80, 73-87.	4.1	48
12	Lysosomal damage after spinal cord injury causes accumulation of RIPK1 and RIPK3 proteins and potentiation of necroptosis. <i>Cell Death and Disease</i> , 2018, 9, 476.	6.3	103
13	IGF-1-Involved Negative Feedback of NR2B NMDA Subunits Protects Cultured Hippocampal Neurons Against NMDA-Induced Excitotoxicity. <i>Molecular Neurobiology</i> , 2017, 54, 684-696.	4.0	25
14	Galanin suppresses proliferation of human U251 and T98G glioma cells via its subtype 1 receptor. <i>Biological Chemistry</i> , 2017, 398, 1127-1139.	2.5	8
15	Galanin Protects from Caspase-8/12-initiated Neuronal Apoptosis in the Ischemic Mouse Brain via GalR1. <i>Neuroscience Letters</i> , 2017, 8, 85.		18
16	MicroRNA-378 Alleviates Cerebral Ischemic Injury by Negatively Regulating Apoptosis Executioner Caspase-3. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1427.	4.1	37
17	Conventional protein kinase C β -mediated phosphorylation inhibits collapsin response β -mediated protein 2 proteolysis and alleviates ischemic injury in cultured cortical neurons and ischemic stroke β -induced mice. <i>Journal of Neurochemistry</i> , 2016, 137, 446-459.	3.9	18
18	cPKC β -Modulated Autophagy in Neurons Alleviates Ischemic Injury in Brain of Mice with Ischemic Stroke Through Akt-mTOR Pathway. <i>Translational Stroke Research</i> , 2016, 7, 497-511.	4.2	73

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19	Down-Regulation of miRNA-30a Alleviates Cerebral Ischemic Injury Through Enhancing Beclin 1-Mediated Autophagy. <i>Neurochemical Research</i> , 2014, 39, 1279-1291.	3.3	123
20	Downregulation of miR-181b in mouse brain following ischemic stroke induces neuroprotection against ischemic injury through targeting heat shock protein A5 and ubiquitin carboxyl-terminal hydrolase isozyme L1. <i>Journal of Neuroscience Research</i> , 2013, 91, 1349-1362.	2.9	91
21	Insight into hypoxic preconditioning and ischemic injury through determination of nPKC μ -interacting proteins in mouse brain. <i>Neurochemistry International</i> , 2013, 63, 69-79.	3.8	14