

# Shali Wang

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

338  
citations

1163117

8  
h-index

1125743

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

421  
citing authors

#	ARTICLE	IF	CITATIONS
1	Overexpression of miR-149-5p Attenuates Cerebral Ischemia/Reperfusion (I/R) Injury by Targeting Notch2. <i>NeuroMolecular Medicine</i> , 2022, 24, 279-289.	3.4	7
2	Progranulin improves neural development via the PI3K/Akt/GSK-3 $\beta$ pathway in the cerebellum of a VPA-induced rat model of ASD. <i>Translational Psychiatry</i> , 2022, 12, 114.	4.8	17
3	Abnormal spatiotemporal expression pattern of progranulin and neurodevelopment impairment in VPA-induced ASD rat model. <i>Neuropharmacology</i> , 2021, 196, 108689.	4.1	8
4	Rictor is involved in Ctnnd2 deletion-induced impairment of spatial learning and memory but not autism-like behaviors. <i>Frontiers in Bioscience</i> , 2021, 26, 335.	2.1	8
5	Regulation of progranulin expression and location by sortilin in oxygen $\rightarrow$ glucose deprivation/reoxygenation injury. <i>Neuroscience Letters</i> , 2020, 738, 135394.	2.1	4
6	ATP1A1 Integrates AKT and ERK Signaling via Potential Interaction With Src to Promote Growth and Survival in Glioma Stem Cells. <i>Frontiers in Oncology</i> , 2019, 9, 320.	2.8	11
7	TRPV4 channels stimulate Ca <sup>2+</sup> -induced Ca <sup>2+</sup> release in mouse neurons and trigger endoplasmic reticulum stress after intracerebral hemorrhage. <i>Brain Research Bulletin</i> , 2019, 146, 143-152.	3.0	39
8	Protective Effects of Notoginsenoside R1 via Regulation of the PI3K-Akt-mTOR/JNK Pathway in Neonatal Cerebral Hypoxic $\rightarrow$ Ischemic Brain Injury. <i>Neurochemical Research</i> , 2018, 43, 1210-1226.	3.3	72
9	A Developmental Study of Abnormal Behaviors and Altered GABAergic Signaling in the VPA-Treated Rat Model of Autism. <i>Frontiers in Behavioral Neuroscience</i> , 2018, 12, 182.	2.0	68
10	Notoginsenoside R1 Alleviates Oxygen $\rightarrow$ Glucose Deprivation/Reoxygenation Injury by Suppressing Endoplasmic Reticulum Calcium Release via PLC. <i>Scientific Reports</i> , 2017, 7, 16226.	3.3	18
11	Sub-Acute Toxicity Study of Graphene Oxide in the Sprague-Dawley Rat. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1149.	2.6	25
12	Notoginsenoside R1 Protects against Neonatal Cerebral Hypoxic-Ischemic Injury through Estrogen Receptor-Dependent Activation of Endoplasmic Reticulum Stress Pathways. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2016, 357, 591-605.	2.5	54