

# Ji-Xin Shi

## List of Publications by Year in descending order

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12  
papers

474  
citations

933447

10  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

772  
citing authors

#	ARTICLE	IF	CITATIONS
1	Astaxanthin offers neuroprotection and reduces neuroinflammation in experimental subarachnoid hemorrhage. <i>Journal of Surgical Research</i> , 2014, 192, 206-213.	1.6	103
2	Astaxanthin Alleviates Early Brain Injury Following Subarachnoid Hemorrhage in Rats: Possible Involvement of Akt/Bad Signaling. <i>Marine Drugs</i> , 2014, 12, 4291-4310.	4.6	68
3	Baincalein alleviates early brain injury after experimental subarachnoid hemorrhage in rats: Possible involvement of TLR4/NF- $\kappa$ B-mediated inflammatory pathway. <i>Brain Research</i> , 2015, 1594, 245-255.	2.2	46
4	Roles of Pannexin-1 Channels in Inflammatory Response through the TLRs/NF-Kappa B Signaling Pathway Following Experimental Subarachnoid Hemorrhage in Rats. <i>Frontiers in Molecular Neuroscience</i> , 2017, 10, 175.	2.9	46
5	Resveratrol prevents neuronal apoptosis in an early brain injury model. <i>Journal of Surgical Research</i> , 2014, 189, 159-165.	1.6	44
6	Biochanin A Reduces Inflammatory Injury and Neuronal Apoptosis following Subarachnoid Hemorrhage via Suppression of the TLRs/TIRAP/MyD88/NF- $\kappa$ B Pathway. <i>Behavioural Neurology</i> , 2018, 2018, 1-10.	2.1	41
7	Fisetin alleviates early brain injury following experimental subarachnoid hemorrhage in rats possibly by suppressing TLR 4/NF- $\kappa$ B signaling pathway. <i>Brain Research</i> , 2015, 1629, 250-259.	2.2	40
8	Decreased progranulin levels in patients and rats with subarachnoid hemorrhage: a potential role in inhibiting inflammation by suppressing neutrophil recruitment. <i>Journal of Neuroinflammation</i> , 2015, 12, 200.	7.2	30
9	Chrelin alleviates early brain injury after subarachnoid hemorrhage via the PI3K/Akt signaling pathway. <i>Brain Research</i> , 2014, 1587, 15-22.	2.2	29
10	Cyclosporin A ameliorates early brain injury after subarachnoid hemorrhage through inhibition of a Nur77 dependent apoptosis pathway. <i>Brain Research</i> , 2014, 1556, 67-76.	2.2	17
11	Activation of the Protein Kinase B (Akt) Reduces Nur77-induced Apoptosis During Early Brain Injury after Experimental Subarachnoid Hemorrhage in Rat. <i>Annals of Clinical and Laboratory Science</i> , 2015, 45, 615-22.	0.2	7
12	Constriction and dysfunction of pial arterioles after regional hemorrhage in the subarachnoid space. <i>Brain Research</i> , 2015, 1601, 85-91.	2.2	3