

Yueyang Liu

List of Publications by Year in descending order

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papers

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1163065

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#	ARTICLE	IF	CITATIONS
1	Neuroprotective effect of pseudoginsenoside-F11 on permanent cerebral ischemia in rats by regulating calpain activity and NR2A submit-mediated AKT-CREB signaling pathways. <i>Phytomedicine</i> , 2022, 96, 153847.	5.3	4
2	Microscale thermophoresis and fluorescence polarization assays of calcineurin-peptide interactions. <i>Analytical Biochemistry</i> , 2022, 646, 114626.	2.4	1
3	Pseudoginsenoside F11 ameliorates the dysfunction of the autophagy-lysosomal pathway by activating calcineurin-mediated TFEB nuclear translocation in neuron during permanent cerebral ischemia. <i>Experimental Neurology</i> , 2021, 338, 113598.	4.1	15
4	CAPN1 (Calpain1)-Mediated Impairment of Autophagic Flux Contributes to Cerebral Ischemia-Induced Neuronal Damage. <i>Stroke</i> , 2021, 52, 1809-1821.	2.0	23
5	Oxytocin signaling in the treatment of drug addiction: Therapeutic opportunities and challenges. , 2021, 223, 107820.		14
6	Hippocampal neurogenesis interferes with extinction and reinstatement of methamphetamine-associated reward memory in mice. <i>Neuropharmacology</i> , 2021, 196, 108717.	4.1	6
7	Activation of Yes-Associated Protein/PDZ-Binding Motif Pathway Contributes to Endothelial Dysfunction and Vascular Inflammation in AngiotensinII Hypertension. <i>Frontiers in Physiology</i> , 2021, 12, 732084.	2.8	9
8	Pseudoginsenoside-F11 ameliorates thromboembolic stroke injury in rats by reducing thromboinflammation. <i>Neurochemistry International</i> , 2021, 149, 105108.	3.8	5
9	Inhibition of YAP activation attenuates renal injury and fibrosis in angiotensin II hypertensive mice. <i>Canadian Journal of Physiology and Pharmacology</i> , 2021, 99, 1000-1006.	1.4	11
10	Agonistic analog of growth hormoneâ€“releasing hormone promotes neurofunctional recovery and neural regeneration in ischemic stroke. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	17
11	Pseudoginsenoside-F11 Protects against Transient Cerebral Ischemia Injury in Rats Involving Repressing Calcium Overload. <i>Neuroscience</i> , 2019, 411, 86-104.	2.3	28
12	Neuronal-targeted TFEB rescues dysfunction of the autophagy-lysosomal pathway and alleviates ischemic injury in permanent cerebral ischemia. <i>Autophagy</i> , 2019, 15, 493-509.	9.1	128
13	Suppressing autophagy enhances disulfiram/copper-induced apoptosis in non-small cell lung cancer. <i>European Journal of Pharmacology</i> , 2018, 827, 1-12.	3.5	50
14	Yonkenafil: A novel phosphodiesterase type 5 inhibitor induces neuronal network potentiation by a cGMP-dependent Nogo-R axis in acute experimental stroke. <i>Experimental Neurology</i> , 2014, 261, 267-277.	4.1	20