

Yaming Li

List of Publications by Year in descending order

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papers

938
citations

567281

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#	ARTICLE	IF	CITATIONS
1	An ultrapotent pan- β -coronavirus lineage B (β -CoV-B) neutralizing antibody locks the receptor-binding domain in closed conformation by targeting its conserved epitope. <i>Protein and Cell</i> , 2022, 13, 655-675.	11.0	25
2	HBV covalently closed circular DNA minichromosomes in distinct epigenetic transcriptional states differ in their vulnerability to damage. <i>Hepatology</i> , 2022, 75, 1275-1288.	7.3	12
3	Functional Comparison of Interferon α Subtypes Reveals Potent Hepatitis B Virus Suppression by a Concerted Action of Interferon α and Interferon β Signaling. <i>Hepatology</i> , 2021, 73, 486-502.	7.3	51
4	Destructive Effects of Pyroptosis on Homeostasis of Neuron Survival Associated with the Dysfunctional BBB-Glymphatic System and Amyloid-Beta Accumulation after Cerebral Ischemia/Reperfusion in Rats. <i>Neural Plasticity</i> , 2021, 2021, 1-11.	2.2	23
5	Tongxinluo Exerts Inhibitory Effects on Pyroptosis and Amyloid- β Peptide Accumulation after Cerebral Ischemia/Reperfusion in Rats. <i>Evidence-based Complementary and Alternative Medicine</i> , 2021, 2021, 1-10.	1.2	5
6	Yi-Zhi-Fang-Dai Formula Exerts Neuroprotective Effects Against Pyroptosis and Blood-Brain Barrier-Glymphatic Dysfunctions to Prevent Amyloid-Beta Acute Accumulation After Cerebral Ischemia and Reperfusion in Rats. <i>Frontiers in Pharmacology</i> , 2021, 12, 791059.	3.5	8
7	Yi-Zhi-Fang-Dai Formula Exerts a Protective Effect on the Injury of Tight Junction Scaffold Proteins &in Vitro; and &in Vivo; by Mediating Autophagy through Regulation of the RAGE/CaMKK2/AMPK/mTOR Pathway. <i>Biological and Pharmaceutical Bulletin</i> , 2020, 43, 1847-1858.	1.4	6
8	Establishment of Cre-mediated HBV recombinant cccDNA (rcccDNA) cell line for cccDNA biology and antiviral screening assays. <i>Antiviral Research</i> , 2018, 152, 45-52.	4.1	16
9	A β 1-42 induces cell damage via RAGE-dependent endoplasmic reticulum stress in bEnd.3 cells. <i>Experimental Cell Research</i> , 2018, 362, 83-89.	2.6	35
10	A β 1-42 oligomer induces alteration of tight junction scaffold proteins via RAGE-mediated autophagy in bEnd.3 cells. <i>Experimental Cell Research</i> , 2018, 369, 266-274.	2.6	32
11	PRMT5 restricts hepatitis B virus replication through epigenetic repression of covalently closed circular DNA transcription and interference with pregenomic RNA encapsidation. <i>Hepatology</i> , 2017, 66, 398-415.	7.3	101
12	Label-free Proteomic Analysis of Exosomes Derived from Inducible Hepatitis B Virus-Replicating HepAD38 Cell Line. <i>Molecular and Cellular Proteomics</i> , 2017, 16, S144-S160.	3.8	56
13	Acupuncture Attenuates Hyperglycaemia and Improves Ovarian Function in Female Rats Subjected to Continuous Light Exposure. <i>Acupuncture in Medicine</i> , 2017, 35, 352-359.	1.0	7
14	Yi-Zhi-Fang-Dai Formula Protects against A β 1-42 Oligomer Induced Cell Damage via Increasing Hsp70 and Grp78 Expression in SH-SY5Y Cells. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-11.	1.2	3
15	EGb761 improves cognitive function and regulates inflammatory responses in the APP/PS1 mouse. <i>Experimental Gerontology</i> , 2016, 81, 92-100.	2.8	52
16	EGb761 protects against A β 1-42 oligomer-induced cell damage via endoplasmic reticulum stress activation and Hsp70 protein expression increase in SH-SY5Y cells. <i>Experimental Gerontology</i> , 2016, 75, 56-63.	2.8	18
17	A β 1-42 oligomer-induced leakage in an &in vitro; blood-brain barrier model is associated with up-regulation of RAGE and metalloproteinases, and down-regulation of tight junction scaffold proteins. <i>Journal of Neurochemistry</i> , 2015, 134, 382-393.	3.9	124
18	Hepatitis B Virus Polymerase Disrupts K63-Linked Ubiquitination of STING To Block Innate Cytosolic DNA-Sensing Pathways. <i>Journal of Virology</i> , 2015, 89, 2287-2300.	3.4	163

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19	The Role of Wnt Signaling in the Development of Alzheimer's Disease: A Potential Therapeutic Target?. BioMed Research International, 2014, 2014, 1-9.	1.9	61
20	The potential mechanisms of A β 2-receptor for advanced glycation end-products interaction disrupting tight junctions of the blood-brain barrier in Alzheimer's disease. International Journal of Neuroscience, 2014, 124, 75-81.	1.6	66
21	Dysfunctional Wnt/ β -catenin signaling contributes to blood-brain barrier breakdown in Alzheimer's disease. Neurochemistry International, 2014, 75, 19-25.	3.8	74