

Chang Chen

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

414
citations

1162367

8
h-index

1199166

12
g-index

12
all docs

12
docs citations

12
times ranked

546
citing authors

#	ARTICLE	IF	CITATIONS
1	Conditional knockout of MET receptor tyrosine kinase in cortical excitatory neurons leads to enhanced learning and memory in young adult mice but early cognitive decline in older adult mice. <i>Neurobiology of Learning and Memory</i> , 2021, 179, 107397.	1.0	8
2	Mechanism of Autophagy Regulation in MPTP-Induced PD Mice via the mTOR Signaling Pathway by Echinacoside. <i>Neuropsychiatric Disease and Treatment</i> , 2021, Volume 17, 1397-1411.	1.0	10
3	Neuroprotective Effects and Related Mechanisms of Echinacoside in MPTP-Induced PD Mice. <i>Neuropsychiatric Disease and Treatment</i> , 2021, Volume 17, 1779-1792.	1.0	11
4	UHPLC-MS-based metabolomics and chemoinformatics study reveals the neuroprotective effect and chemical characteristic in Parkinson's disease mice after oral administration of Wen-Shen-Yang-Gan decoction. <i>Aging</i> , 2021, 13, 19510-19528.	1.4	3
5	Effect of <i>Wenshen-Yanggan</i> Decoction on Movement Disorder and Substantia Nigra Dopaminergic Neurons in Mice with Chronic Parkinson's Disease. <i>Evidence-based Complementary and Alternative Medicine</i> , 2020, 2020, 1-9.	0.5	3
6	Neuroprotective Effect of Echinacoside in Subacute Mouse Model of Parkinson's Disease. <i>BioMed Research International</i> , 2019, 2019, 1-8.	0.9	31
7	Echinacoside protects against MPTP/MPP ⁺ -induced neurotoxicity via regulating autophagy pathway mediated by Sirt1. <i>Metabolic Brain Disease</i> , 2019, 34, 203-212.	1.4	37
8	Liquiritigenin reverses depression-like behavior in unpredictable chronic mild stress-induced mice by regulating PI3K/Akt/mTOR mediated BDNF/TrkB pathway. <i>Behavioural Brain Research</i> , 2016, 308, 177-186.	1.2	97
9	Chronic stress prior to pregnancy potentiated long-lasting postpartum depressive-like behavior, regulated by Akt-mTOR signaling in the hippocampus. <i>Scientific Reports</i> , 2016, 6, 35042.	1.6	33
10	Instant and Lasting Down-Regulation of NR1 Expression in the Hippocampus is Associated Temporally with Antidepressant Activity After Acute Yueju. <i>Cellular and Molecular Neurobiology</i> , 2016, 36, 1189-1196.	1.7	18
11	Involvement of normalized NMDA receptor and mTOR-related signaling in rapid antidepressant effects of Yueju and ketamine on chronically stressed mice. <i>Scientific Reports</i> , 2015, 5, 13573.	1.6	121
12	Rapid Antidepressant Activity of Ethanol Extract of <i>Gardenia jasminoides</i> Ellis Is Associated with Upregulation of BDNF Expression in the Hippocampus. <i>Evidence-based Complementary and Alternative Medicine</i> , 2015, 2015, 1-8.	0.5	42