Qiuying Zhao

List of Publications by Year
in descending order

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14	1,017	758635 12	1125271 13
papers	citations	h-index	g-index

16	16	16	1411
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Pro- and anti-inflammatory cytokines expression in rat's brain and spleen exposed to chronic mild stress: Involvement in depression. Behavioural Brain Research, 2011, 225, 135-141.	1.2	265
2	IL4-driven microglia modulate stress resilience through BDNF-dependent neurogenesis. Science Advances, 2021, 7, .	4.7	123
3	The antidepressant-like effects of pioglitazone in a chronic mild stress mouse model are associated with PPARÎ³-mediated alteration of microglial activation phenotypes. Journal of Neuroinflammation, 2016, 13, 259.	3.1	103
4	Salvianolic acid B promotes microglial M2-polarization and rescues neurogenesis in stress-exposed mice. Brain, Behavior, and Immunity, 2017, 66, 111-124.	2.0	93
5	Minocycline inhibits microglial activation and alleviates depressive-like behaviors in male adolescent mice subjected to maternal separation. Psychoneuroendocrinology, 2019, 107, 37-45.	1.3	76
6	Maternal sleep deprivation inhibits hippocampal neurogenesis associated with inflammatory response in young offspring rats. Neurobiology of Disease, 2014, 68, 57-65.	2.1	71
7	Phenotypic dysregulation of microglial activation in young offspring rats with maternal sleep deprivation-induced cognitive impairment. Scientific Reports, 2015, 5, 9513.	1.6	70
8	Salvianolic acid B ameliorates depressive-like behaviors in chronic mild stress-treated mice: involvement of the neuroinflammatory pathway. Acta Pharmacologica Sinica, 2016, 37, 1141-1153.	2.8	65
9	Maternal immune activation-induced PPARÎ³-dependent dysfunction of microglia associated with neurogenic impairment and aberrant postnatal behaviors in offspring. Neurobiology of Disease, 2019, 125, 1-13.	2.1	57
10	Pioglitazone alleviates maternal sleep deprivation-induced cognitive deficits in male rat offspring by enhancing microglia-mediated neurogenesis. Brain, Behavior, and Immunity, 2020, 87, 568-578.	2.0	34
11	Ginsenoside Rb1 induces a pro-neurogenic microglial phenotype via PPARÎ³ activation in male mice exposed to chronic mild stress. Journal of Neuroinflammation, 2021, 18, 171.	3.1	26
12	In Utero Exposure to Citalopram Mitigates Maternal Stress Effects on Fetal Brain Development. ACS Chemical Neuroscience, 2019, 10, 3307-3317.	1.7	17
13	Prenatal disruption of bloodâ€“brain barrier formation via cyclooxygenase activation leads to lifelong brain inflammation. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2113310119.	3.3	15
14	Roles of serotonin in the fetal brain. Handbook of Behavioral Neuroscience, 2020, , 437-447.	0.7	0