

# Qiuying Zhao

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15  
papers

633  
citations

11  
h-index

16  
g-index

16  
ext. papers

862  
ext. citations

8.4  
avg, IF

3.57  
L-index

#	Paper	IF	Citations
15	Pro- and anti-inflammatory cytokines expression in rats brain and spleen exposed to chronic mild stress: involvement in depression. <i>Behavioural Brain Research</i> , <b>2011</b> , 225, 135-41	3.4	208
14	The antidepressant-like effects of pioglitazone in a chronic mild stress mouse model are associated with PPAR $\delta$ -mediated alteration of microglial activation phenotypes. <i>Journal of Neuroinflammation</i> , <b>2016</b> , 13, 259	10.1	77
13	Phenotypic dysregulation of microglial activation in young offspring rats with maternal sleep deprivation-induced cognitive impairment. <i>Scientific Reports</i> , <b>2015</b> , 5, 9513	4.9	56
12	Salvianolic acid B promotes microglial M2-polarization and rescues neurogenesis in stress-exposed mice. <i>Brain, Behavior, and Immunity</i> , <b>2017</b> , 66, 111-124	16.6	55
11	Maternal sleep deprivation inhibits hippocampal neurogenesis associated with inflammatory response in young offspring rats. <i>Neurobiology of Disease</i> , <b>2014</b> , 68, 57-65	7.5	49
10	Minocycline inhibits microglial activation and alleviates depressive-like behaviors in male adolescent mice subjected to maternal separation. <i>Psychoneuroendocrinology</i> , <b>2019</b> , 107, 37-45	5	43
9	Salvianolic acid B ameliorates depressive-like behaviors in chronic mild stress-treated mice: involvement of the neuroinflammatory pathway. <i>Acta Pharmacologica Sinica</i> , <b>2016</b> , 37, 1141-53	8	43
8	Maternal immune activation-induced PPAR $\delta$ -dependent dysfunction of microglia associated with neurogenic impairment and aberrant postnatal behaviors in offspring. <i>Neurobiology of Disease</i> , <b>2019</b> , 125, 1-13	7.5	40
7	IL4-driven microglia modulate stress resilience through BDNF-dependent neurogenesis. <i>Science Advances</i> , <b>2021</b> , 7,	14.3	27
6	Pioglitazone alleviates maternal sleep deprivation-induced cognitive deficits in male rat offspring by enhancing microglia-mediated neurogenesis. <i>Brain, Behavior, and Immunity</i> , <b>2020</b> , 87, 568-578	16.6	18
5	Exposure to Citalopram Mitigates Maternal Stress Effects on Fetal Brain Development. <i>ACS Chemical Neuroscience</i> , <b>2019</b> , 10, 3307-3317	5.7	11
4	IL4-driven microglia modulate stress resilience through BDNF-dependent neurogenesis		2
3	Ginsenoside Rb1 induces a pro-neurogenic microglial phenotype via PPAR $\delta$ -activation in male mice exposed to chronic mild stress. <i>Journal of Neuroinflammation</i> , <b>2021</b> , 18, 171	10.1	2
2	Prenatal disruption of blood-brain barrier formation via cyclooxygenase activation leads to lifelong brain inflammation.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , <b>2022</b> , 119, e2113310119	11.5	2
1	Roles of serotonin in the fetal brain. <i>Handbook of Behavioral Neuroscience</i> , <b>2020</b> , 437-447	0.7	