

Yanning Qian

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/16291/publications.pdf>

Version: 2024-02-01

10
papers

444
citations

1040056

9
h-index

1372567

10
g-index

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all docs

10
docs citations

10
times ranked

508
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Analysis of Risk Factors for Intraoperative Hypotension in Cesarean Section and Poor Prognosis of Neonates. <i>Applied Bionics and Biomechanics</i> , 2022, 2022, 1-11. | 1.1 | 5 |
| 2 | Exosomal miR-409-3p secreted from activated mast cells promotes microglial migration, activation and neuroinflammation by targeting Nr4a2 to activate the NF- κ B pathway. <i>Journal of Neuroinflammation</i> , 2021, 18, 68. | 7.2 | 17 |
| 3 | Bidirectional communication between mast cells and the gut-brain axis in neurodegenerative diseases: Avenues for therapeutic intervention. <i>Brain Research Bulletin</i> , 2021, 172, 61-78. | 3.0 | 14 |
| 4 | The Mast Cell Is an Early Activator of Lipopolysaccharide-Induced Neuroinflammation and Blood-Brain Barrier Dysfunction in the Hippocampus. <i>Mediators of Inflammation</i> , 2020, 2020, 1-15. | 3.0 | 22 |
| 5 | Stabilization of Brain Mast Cells Alleviates LPS-Induced Neuroinflammation by Inhibiting Microglia Activation. <i>Frontiers in Cellular Neuroscience</i> , 2019, 13, 191. | 3.7 | 44 |
| 6 | Mild Endoplasmic Reticulum Stress Protects Against Lipopolysaccharide-Induced Astrocytic Activation and Blood-Brain Barrier Hyperpermeability. <i>Frontiers in Cellular Neuroscience</i> , 2018, 12, 222. | 3.7 | 24 |
| 7 | Suppression of Brain Mast Cells Degranulation Inhibits Microglial Activation and Central Nervous System Inflammation. <i>Molecular Neurobiology</i> , 2017, 54, 997-1007. | 4.0 | 63 |
| 8 | Bidirectional relationship of mast cells-neurovascular unit communication in neuroinflammation and its involvement in POCD. <i>Behavioural Brain Research</i> , 2017, 322, 60-69. | 2.2 | 40 |
| 9 | Activated brain mast cells contribute to postoperative cognitive dysfunction by evoking microglia activation and neuronal apoptosis. <i>Journal of Neuroinflammation</i> , 2016, 13, 127. | 7.2 | 148 |
| 10 | Cerebral mast cells contribute to postoperative cognitive dysfunction by promoting blood brain barrier disruption. <i>Behavioural Brain Research</i> , 2016, 298, 158-166. | 2.2 | 67 |