

Zeng-Xu Liu

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Olfactory Ensheathing Cells Alleviate Facial Pain in Rats with Trigeminal Neuralgia by Inhibiting the Expression of P2X7 Receptor. <i>Brain Sciences</i> , 2022, 12, 706. | 2.3 | 3 |
| 2 | The role of the P2X4 receptor in trigeminal neuralgia, a common neurological disorder. <i>NeuroReport</i> , 2021, Publish Ahead of Print, 407-413. | 1.2 | 0 |
| 3 | Transplantation of microencapsulated olfactory ensheathing cells inhibits the P2X2 receptor over-expression-mediated neuropathic pain in the L4-5 spinal cord segment. <i>International Journal of Neuroscience</i> , 2020, 130, 976-982. | 1.6 | 4 |
| 4 | The role and pharmacological properties of the P2X7 receptor in neuropathic pain. <i>Brain Research Bulletin</i> , 2020, 155, 19-28. | 3.0 | 43 |
| 5 | Schwann cells and trigeminal neuralgia. <i>Molecular Pain</i> , 2020, 16, 174480692096380. | 2.1 | 12 |
| 6 | The role of P2X4 receptor in neuropathic pain and its pharmacological properties. <i>Pharmacological Research</i> , 2020, 158, 104875. | 7.1 | 22 |
| 7 | Microencapsulated olfactory ensheathing cell transplantation reduces P2X4 receptor overexpression and inhibits neuropathic pain in rats. <i>Brain Research</i> , 2019, 1724, 146465. | 2.2 | 12 |
| 8 | Effects of 1,8-cineole on neuropathic pain mediated by P2X2 receptor in the spinal cord dorsal horn. <i>Scientific Reports</i> , 2019, 9, 7909. | 3.3 | 19 |
| 9 | Effects of microencapsulated olfactory ensheathing cell transplantation on neuropathic pain and P2X7 receptor expression in the L4-5 spinal cord segment. <i>Neuroscience Letters</i> , 2019, 701, 48-53. | 2.1 | 11 |
| 10 | P2X receptors and trigeminal neuralgia. <i>NeuroReport</i> , 2019, 30, 725-729. | 1.2 | 5 |
| 11 | Microencapsulated olfactory ensheathing-cell transplantation reduces pain in rats by inhibiting P2X4 receptor overexpression in the dorsal root ganglion. <i>NeuroReport</i> , 2019, 30, 120-126. | 1.2 | 9 |
| 12 | Microencapsulated Schwann cell transplantation inhibits P2X2/3 receptors overexpression in a sciatic nerve injury rat model with neuropathic pain. <i>Neuroscience Letters</i> , 2018, 676, 51-57. | 2.1 | 23 |
| 13 | 1,8-cineole decreases neuropathic pain probably via a mechanism mediating P2X3 receptor in the dorsal root ganglion. <i>Neurochemistry International</i> , 2018, 121, 69-74. | 3.8 | 17 |
| 14 | Microencapsulated Schwann cell transplantation inhibits P2X3 receptor expression in dorsal root ganglia and neuropathic pain. <i>Neural Regeneration Research</i> , 2018, 13, 1961. | 3.0 | 18 |
| 15 | Microencapsulation improves inhibitory effects of transplanted olfactory ensheathing cells on pain after sciatic nerve injury. <i>Neural Regeneration Research</i> , 2015, 10, 1332. | 3.0 | 20 |