

# CITATION REPORT

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**LY379268 Does Not Have Long-Term Procognitive Effects nor Attenuate Glutamatergic Signaling in A $\beta$ PP/PS1 Mice**

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**Journal of Alzheimeris Disease, 2019, 68, 1193-1209.**

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| 8 | Amyloid Beta-Related Alterations to Glutamate Signaling Dynamics During Alzheimer's Disease Progression. <i>ASN Neuro</i> , <b>2019</b> , 11, 1759091419855541  | 5.3 | 43        |
| 7 | Hippocampal alterations in glutamatergic signaling during amyloid progression in A $\beta$ P/PS1 mice. <i>Scientific Reports</i> , <b>2020</b> , 10, 14503  | 4.9 | 5         |
| 6 | Dual-acting agents for improving cognition and real-world function in Alzheimer's disease: Focus on 5-HT6 and D3 receptors as hubs. <i>Neuropharmacology</i> , <b>2020</b> , 177, 108099  | 5.5 | 13        |
| 5 | Hippocampal hyperglutamatergic signaling matters: Early targeting glutamate neurotransmission as a preventive strategy in Alzheimer's disease: An Editorial Highlight for "Riluzole attenuates glutamatergic tone and cognitive decline in A $\beta$ P/PS1 mice" on page 513. <i>Journal of Neurochemistry</i> , <b>2021</b> , 156, 399-402 | 6   | 5         |
| 4 | Riluzole attenuates glutamatergic tone and cognitive decline in A $\beta$ P/PS1 mice. <i>Journal of Neurochemistry</i> , <b>2021</b> , 156, 513-523   | 6   | 4         |
| 3 | The Effects of Enriched Rehabilitation on Cognitive Function and Serum Glutamate Levels Post-stroke.. <i>Frontiers in Neurology</i> , <b>2022</b> , 13, 829090  | 4.1 |           |
| 2 | Friend or Foe? Defining the Role of Glutamate in Aging and Alzheimer's Disease. <i>Frontiers in Aging</i> , 3,  | 2.5 | 2         |
| 1 | The Role of Mesenchymal Stem Cells in Regulating Astrocytes-Related Synapse Dysfunction in Early Alzheimer's Disease. <i>Frontiers in Neuroscience</i> , 16,  | 5.1 | 1         |