

Jie Li

List of Publications by Year in descending order

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Version: 2024-02-01

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#	ARTICLE	IF	CITATIONS
1	Aberrant Synaptic Integration in Adult Lamina I Projection Neurons Following Neonatal Tissue Damage. <i>Journal of Neuroscience</i> , 2015, 35, 2438-2451.	3.6	39
2	Neonatal Tissue Damage Promotes Spike Timing-Dependent Synaptic Long-Term Potentiation in Adult Spinal Projection Neurons. <i>Journal of Neuroscience</i> , 2016, 36, 5405-5416.	3.6	39
3	Deficits in glycinergic inhibition within adult spinal nociceptive circuits after neonatal tissue damage. <i>Pain</i> , 2013, 154, 1129-1139.	4.2	31
4	Neonatal tissue damage facilitates nociceptive synaptic input to the developing superficial dorsal horn via NGF-dependent mechanisms. <i>Pain</i> , 2011, 152, 1846-1855.	4.2	26
5	Neonatal Injury Evokes Persistent Deficits in Dynorphin Inhibitory Circuits within the Adult Mouse Superficial Dorsal Horn. <i>Journal of Neuroscience</i> , 2020, 40, 3882-3895.	3.6	17
6	Transcriptional profile of spinal dynorphin-lineage interneurons in the developing mouse. <i>Pain</i> , 2019, 160, 2380-2397.	4.2	15
7	Prostaglandin Signaling Governs Spike Timing-Dependent Plasticity at Sensory Synapses onto Mouse Spinal Projection Neurons. <i>Journal of Neuroscience</i> , 2018, 38, 6628-6639.	3.6	14
8	Neonatal Injury Alters Sensory Input and Synaptic Plasticity in GABAergic Interneurons of the Adult Mouse Dorsal Horn. <i>Journal of Neuroscience</i> , 2019, 39, 7815-7825.	3.6	13
9	D1/D5 Dopamine Receptors and mGluR5 Jointly Enable Non-Hebbian Long-Term Potentiation at Sensory Synapses onto Lamina I Spinoparabrachial Neurons. <i>Journal of Neuroscience</i> , 2022, 42, 350-361.	3.6	3