

Phillip Larimer

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

583
citations

933447

10
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

683
citing authors

#	ARTICLE	IF	CITATIONS
1	Nests of dividing neuroblasts sustain interneuron production for the developing human brain. <i>Science</i> , 2022, 375, eabk2346.	12.6	13
2	Functional maturation of neocortical inhibitory interneurons. , 2020, , 423-442.		2
3	Vesicular GABA Transporter Is Necessary for Transplant-Induced Critical Period Plasticity in Mouse Visual Cortex. <i>Journal of Neuroscience</i> , 2019, 39, 2635-2648.	3.6	14
4	Secretagoin is Expressed by Developing Neocortical GABAergic Neurons in Humans but not Mice and Increases Neurite Arbor Size and Complexity. <i>Cerebral Cortex</i> , 2018, 28, 1946-1958.	2.9	34
5	Amplitude modulation coding in awake mice and squirrel monkeys. <i>Journal of Neurophysiology</i> , 2018, 119, 1753-1766.	1.8	22
6	Development and long-term integration of MGE-lineage cortical interneurons in the heterochronic environment. <i>Journal of Neurophysiology</i> , 2017, 118, 131-139.	1.8	11
7	Caudal Ganglionic Eminence Precursor Transplants Disperse and Integrate as Lineage-Specific Interneurons but Do Not Induce Cortical Plasticity. <i>Cell Reports</i> , 2016, 16, 1391-1404.	6.4	31
8	Number of patient-reported allergies helps distinguish epilepsy from psychogenic nonepileptic seizures. <i>Epilepsy and Behavior</i> , 2016, 55, 174-177.	1.7	19
9	Representing information in cell assemblies: persistent activity mediated by semilunar granule cells. <i>Nature Neuroscience</i> , 2010, 13, 213-222.	14.8	81
10	Nonrandom Local Circuits in the Dentate Gyrus. <i>Journal of Neuroscience</i> , 2008, 28, 12212-12223.	3.6	118
11	Semilunar Granule Cells: Glutamatergic Neurons in the Rat Dentate Gyrus with Axon Collaterals in the Inner Molecular Layer. <i>Journal of Neuroscience</i> , 2007, 27, 13756-13761.	3.6	81
12	Timing is everything. <i>Nature</i> , 2007, 448, 652-653.	27.8	39
13	Phasic Stimuli Evoke Precisely Timed Spikes in Intermittently Discharging Mitral Cells. <i>Journal of Neurophysiology</i> , 2004, 92, 743-753.	1.8	118