Yanjun Sun

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7129589/publications.pdf

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12	591	1040056	1199594
papers	citations	h-index	g-index
13	13	13	1026
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Surgical and Transcatheter Treatments in Children with Congenital Aortic Stenosis. Thoracic and Cardiovascular Surgeon, 2022, 70, 010-017.	1.0	1
2	CA1-projecting subiculum neurons facilitate object–place learning. Nature Neuroscience, 2019, 22, 1857-1870.	14.8	66
3	Opposing and Complementary Topographic Connectivity Gradients Revealed by Quantitative Analysis of Canonical and Noncanonical Hippocampal CA1 Inputs. ENeuro, 2018, 5, ENEURO.0322-17.2018.	1.9	17
4	Sexual congruency in the connectome and translatome of VTA dopamine neurons. Scientific Reports, 2017, 7, 11120.	3.3	27
5	Local and Long-Range Circuit Connections to Hilar Mossy Cells in the Dentate Gyrus. ENeuro, 2017, 4, ENEURO.0097-17.2017.	1.9	33
6	Genetic cell targeting uncovers specific neuronal types and distinct subregions in the bed nucleus of the stria terminalis. Journal of Comparative Neurology, 2016, 524, 2379-2399.	1.6	59
7	Noncanonical connections between the subiculum and hippocampal CA1. Journal of Comparative Neurology, 2016, 524, 3666-3673.	1.6	60
8	Neuregulin-1/ErbB4 Signaling Regulates Visual Cortical Plasticity. Neuron, 2016, 92, 160-173.	8.1	91
9	Differential arousal regulation by prokineticin 2 signaling in the nocturnal mouse and the diurnal monkey. Molecular Brain, 2016, 9, 78.	2.6	4
10	High-resolution and cell-type-specific photostimulation mapping shows weak excitatory vs. strong inhibitory inputs in the bed nucleus of the stria terminalis. Journal of Neurophysiology, 2016, 115, 3204-3216.	1.8	8
11	Cell-Type-Specific Circuit Connectivity of Hippocampal CA1 Revealed through Cre-Dependent Rabies Tracing. Cell Reports, 2014, 7, 269-280.	6.4	184
12	Cell-type specific inactivation of hippocampal CA1 disrupts location-dependent object recognition in the mouse. Learning and Memory, 2013, 20, 139-146.	1.3	41