

# Robert N Fetcho

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4577376/publications.pdf>

Version: 2024-02-01

11  
papers

1,888  
citations

1307594

7  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

3929  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cocaine- and stress-primed reinstatement of drug-associated memories elicit differential behavioral and frontostriatal circuit activity patterns via recruitment of L-type Ca <sup>2+</sup> channels. <i>Molecular Psychiatry</i> , 2020, 25, 2373-2391.	7.9	14
2	GABAergic Restriction of Network Dynamics Regulates Interneuron Survival in the Developing Cortex. <i>Neuron</i> , 2020, 105, 75-92.e5.	8.1	66
3	Epigenomically Bistable Regions across Neuron-Specific Genes Govern Neuron Eligibility to a Coding Ensemble in the Hippocampus. <i>Cell Reports</i> , 2020, 31, 107789.	6.4	9
4	A dual-virus strategy for the deletion of <i>cacn1c</i> within the prelimbic to nucleus accumbens core projection. <i>Molecular Psychiatry</i> , 2020, 25, 2201-2202.	7.9	0
5	In Vivo Femtosecond Laser Subsurface Cortical Microtransections Attenuate Acute Rat Focal Seizures. <i>Cerebral Cortex</i> , 2019, 29, 3415-3426.	2.9	4
6	Activation of a novel p70 S6 kinase 1-dependent intracellular cascade in the basolateral nucleus of the amygdala is required for the acquisition of extinction memory. <i>Molecular Psychiatry</i> , 2018, 23, 1394-1401.	7.9	11
7	Extinction of auditory threat memory triggers activation of p70 S6 kinase 1 in the basolateral nucleus of the amygdala. <i>Molecular Psychiatry</i> , 2018, 23, 1393-1393.	7.9	0
8	Layer I Interneurons Sharpen Sensory Maps during Neonatal Development. <i>Neuron</i> , 2018, 99, 98-116.e7.	8.1	72
9	Resting-state connectivity biomarkers define neurophysiological subtypes of depression. <i>Nature Medicine</i> , 2017, 23, 28-38.	30.7	1,554
10	Individual differences in frontolimbic circuitry and anxiety emerge with adolescent changes in endocannabinoid signaling across species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 4500-4505.	7.1	72
11	Occlusion of Cortical Ascending Venules Causes Blood Flow Decreases, Reversals in Flow Direction, and Vessel Dilation in Upstream Capillaries. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2011, 31, 2243-2254.	4.3	85