

Ryan Shepard

List of Publications by Year in descending order

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11
papers

572
citations

840585

11
h-index

1281743

11
g-index

11
all docs

11
docs citations

11
times ranked

862
citing authors

#	ARTICLE	IF	CITATIONS
1	PI3K β inhibition suppresses microglia/TAM accumulation in glioblastoma microenvironment to promote exceptional temozolomide response. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	33
2	Sex Differences in the Sustained Effects of Ketamine on Resilience to Chronic Stress. Frontiers in Behavioral Neuroscience, 2020, 14, 581360.	1.0	18
3	Downregulation of Npas4 in parvalbumin interneurons and cognitive deficits after neonatal NMDA receptor blockade: relevance for schizophrenia. Translational Psychiatry, 2019, 9, 99.	2.4	25
4	Prefrontal parvalbumin cells are sensitive to stress and mediate anxiety-related behaviors in female mice. Scientific Reports, 2019, 9, 19772.	1.6	64
5	Npas4 deficiency interacts with adolescent stress to disrupt prefrontal GABAergic maturation and adult cognitive flexibility. Genes, Brain and Behavior, 2018, 17, e12459.	1.1	21
6	Changes in the Prefrontal Glutamatergic and Parvalbumin Systems of Mice Exposed to Unpredictable Chronic Stress. Molecular Neurobiology, 2018, 55, 2591-2602.	1.9	70
7	Integrin CD11b activation drives anti-tumor innate immunity. Nature Communications, 2018, 9, 5379.	5.8	198
8	The transcription factor Npas4 contributes to adolescent development of prefrontal inhibitory circuits, and to cognitive and emotional functions: Implications for neuropsychiatric disorders. Neurobiology of Disease, 2017, 99, 36-46.	2.1	17
9	Assessment of the acquisition of executive function during the transition from adolescence to adulthood in male and female mice. Developmental Cognitive Neuroscience, 2017, 28, 29-40.	1.9	12
10	Sensitivity of the prefrontal GABAergic system to chronic stress in male and female mice: Relevance for sex differences in stress-related disorders. Neuroscience, 2016, 332, 1-12.	1.1	90
11	Npas4 deficiency increases vulnerability to juvenile stress in mice. Behavioural Brain Research, 2015, 295, 17-25.	1.2	24