

Lace M Riggs

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

852
citations

10
h-index

16
g-index

16
ext. papers

1,221
ext. citations

9.7
avg, IF

4.1
L-index

#	Paper	IF	Citations
15	Hydroxynorketamine Pharmacokinetics and Antidepressant Behavioral Effects of (2S)- and (2R)-Methyl-(2S)-hydroxynorketamines.. <i>ACS Chemical Neuroscience</i> , 2022 ,	5.7	1
14	(2R,6R)-hydroxynorketamine rapidly potentiates optically-evoked Schaffer collateral synaptic activity. <i>Neuropharmacology</i> , 2022 , 214, 109153	5.5	0
13	(R,S)-ketamine and (2R,6R)-hydroxynorketamine differentially affect memory as a function of dosing frequency. <i>Translational Psychiatry</i> , 2021 , 11, 583	8.6	2
12	Mechanisms of Ketamine and its Metabolites as Antidepressants.. <i>Biochemical Pharmacology</i> , 2021 , 114, 892	8.2	7
11	Hydroxynorketamines: Pharmacology and Potential Therapeutic Applications. <i>Pharmacological Reviews</i> , 2021 , 73, 763-791	22.5	17
10	Ketamine and the Future of Rapid-Acting Antidepressants. <i>Annual Review of Clinical Psychology</i> , 2021 , 17, 207-231	20.5	8
9	(2R,6R)-hydroxynorketamine rapidly potentiates hippocampal glutamatergic transmission through a synapse-specific presynaptic mechanism. <i>Neuropsychopharmacology</i> , 2020 , 45, 426-436	8.7	25
8	Vicarious Social Defeat Stress Induces Depression-Related Outcomes in Female Mice. <i>Biological Psychiatry</i> , 2018 , 83, 9-17	7.9	86
7	Ketamine and Ketamine Metabolite Pharmacology: Insights into Therapeutic Mechanisms. <i>Pharmacological Reviews</i> , 2018 , 70, 621-660	22.5	395
6	Reduced Slc6a15 in Nucleus Accumbens D2-Neurons Underlies Stress Susceptibility. <i>Journal of Neuroscience</i> , 2017 , 37, 6527-6538	6.6	27
5	Drp1 Mitochondrial Fission in D1 Neurons Mediates Behavioral and Cellular Plasticity during Early Cocaine Abstinence. <i>Neuron</i> , 2017 , 96, 1327-1341.e6	13.9	51
4	Social defeat stress induces depression-like behavior and alters spine morphology in the hippocampus of adolescent male C57BL/6 mice. <i>Neurobiology of Stress</i> , 2016 , 5, 54-64	7.6	48
3	Fluoxetine exposure during adolescence increases preference for cocaine in adulthood. <i>Scientific Reports</i> , 2015 , 5, 15009	4.9	11
2	Social defeat stress induces a depression-like phenotype in adolescent male c57BL/6 mice. <i>Stress</i> , 2014 , 17, 247-55	3	139
1	Fluoxetine exposure during adolescence alters responses to aversive stimuli in adulthood. <i>Journal of Neuroscience</i> , 2014 , 34, 1007-21	6.6	35