

Andrew J Kesner

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

545
citations

1040056

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1125743

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16
times ranked

716
citing authors

#	ARTICLE	IF	CITATIONS
1	Medial prefrontal cortex and anteromedial thalamus interaction regulates goal-directed behavior and dopaminergic neuron activity. <i>Nature Communications</i> , 2022, 13, 1386.	12.8	12
2	Seeking motivation and reward: Roles of dopamine, hippocampus, and supramammillo-septal pathway. <i>Progress in Neurobiology</i> , 2022, 212, 102252.	5.7	11
3	Changes in striatal dopamine release, sleep, and behavior during spontaneous Δ^9 -tetrahydrocannabinol abstinence in male and female mice. <i>Neuropsychopharmacology</i> , 2022, 47, 1537-1549.	5.4	10
4	Wake up and smell the dopamine: new mechanisms mediating dopamine activity fluctuations related to sleep and psychostimulant sensitivity. <i>Neuropsychopharmacology</i> , 2021, 46, 683-684.	5.4	7
5	Whole brain dynamics during optogenetic self-stimulation of the medial prefrontal cortex in mice. <i>Communications Biology</i> , 2021, 4, 66.	4.4	19
6	Supramammillary neurons projecting to the septum regulate dopamine and motivation for environmental interaction in mice. <i>Nature Communications</i> , 2021, 12, 2811.	12.8	16
7	Cannabis use, abuse, and withdrawal: Cannabinergic mechanisms, clinical, and preclinical findings. <i>Journal of Neurochemistry</i> , 2021, 157, 1674-1696.	3.9	27
8	Cannabinoids, Endocannabinoids and Sleep. <i>Frontiers in Molecular Neuroscience</i> , 2020, 13, 125.	2.9	84
9	Stress and behavioral correlates in the head-fixed method: stress measurements, habituation dynamics, locomotion, and motor-skill learning in mice. <i>Scientific Reports</i> , 2020, 10, 12245.	3.3	36
10	Sex differences in hippocampal mineralocorticoid and glucocorticoid receptor mRNA expression in response to acute mate pair separation in zebra finches (<i>Taeniopygia guttata</i>). <i>Hippocampus</i> , 2018, 28, 698-706.	1.9	15
11	Disrupting Glutamate Co-transmission Does Not Affect Acquisition of Conditioned Behavior Reinforced by Dopamine Neuron Activation. <i>Cell Reports</i> , 2017, 18, 2584-2591.	6.4	42
12	Phasic excitation of ventral tegmental dopamine neurons potentiates the initiation of conditioned approach behavior: parametric and reinforcement-schedule analyses. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 155.	2.0	45
13	Similar Roles of Substantia Nigra and Ventral Tegmental Dopamine Neurons in Reward and Aversion. <i>Journal of Neuroscience</i> , 2014, 34, 817-822.	3.6	217