

Paolo Campus

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

222
citations

1307594

7
h-index

1281871

11
g-index

17
all docs

17
docs citations

17
times ranked

248
citing authors

#	ARTICLE	IF	CITATIONS
1	Inhibition of a cortico-thalamic circuit attenuates cue-induced reinstatement of drug-seeking behavior in "relapse prone" male rats. <i>Psychopharmacology</i> , 2022, 239, 1035-1051.	3.1	7
2	Male Goal-Tracker and Sign-Tracker Rats Do Not Differ in Neuroendocrine or Behavioral Measures of Stress Reactivity. <i>ENeuro</i> , 2021, 8, ENEURO.0384-20.2021.	1.9	1
3	Exploiting Individual Differences in Cue-Reward Learning to Uncover the Neural Circuits That Contribute to Psychopathology. <i>Biological Psychiatry</i> , 2021, 89, S44.	1.3	0
4	Repetitive and Inflexible Active Coping and Addiction-like Neuroplasticity in Stressed Mice of a Helplessness-Resistant Inbred Strain. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2021, 11, 174.	2.1	2
5	The lateral hypothalamus and orexinergic transmission in the paraventricular thalamus promote the attribution of incentive salience to reward-associated cues. <i>Psychopharmacology</i> , 2020, 237, 3741-3758.	3.1	14
6	Functional and Dysfunctional Neuroplasticity in Learning to Cope with Stress. <i>Brain Sciences</i> , 2020, 10, 127.	2.3	17
7	The paraventricular thalamus is a critical mediator of top-down control of cue-motivated behavior in rats. <i>ELife</i> , 2019, 8, .	6.0	68
8	Transient inactivation of the paraventricular nucleus of the thalamus enhances cue-induced reinstatement in goal-trackers, but not sign-trackers. <i>Psychopharmacology</i> , 2018, 235, 999-1014.	3.1	27
9	Stress-Induced Reduction of Dorsal Striatal D2 Dopamine Receptors Prevents Retention of a Newly Acquired Adaptive Coping Strategy. <i>Frontiers in Pharmacology</i> , 2017, 8, 621.	3.5	23
10	Stress-induced activation of ventral tegmental mu-opioid receptors reduces accumbens dopamine tone by enhancing dopamine transmission in the medial pre-frontal cortex. <i>Psychopharmacology</i> , 2014, 231, 4099-4108.	3.1	19
11	Learning to cope with stress: psychobiological mechanisms of stress resilience. <i>Reviews in the Neurosciences</i> , 2012, 23, 659-72.	2.9	37