

SuperState: A computer program for the control of open

Journal of Neuroscience Methods

155, 194-201

DOI: [10.1016/j.jneumeth.2006.01.004](https://doi.org/10.1016/j.jneumeth.2006.01.004)

Citation Report

#	ARTICLE	IF	CITATIONS
1	OpenControl: A free opensource software for video tracking and automated control of behavioral mazes. Journal of Neuroscience Methods, 2007, 166, 66-72.	2.5	59
2	Lack of effect of habenula lesion on heroin self-administration in rats. Neuroscience Letters, 2009, 461, 167-171.	2.1	10
3	RIP Internet Protocol Failure Analysis and Research. , 2012, , .		1
4	Reconstruction Based on the Robot VISION Exploration and Methods of Hierarchical Analysis. , 2012, , .		0
5	The dopamine receptor antagonist levo-tetrahydropalmatine attenuates heroin self-administration and heroin-induced reinstatement in rats. Pharmacology Biochemistry and Behavior, 2012, 102, 1-5.	2.9	40
6	DBS of nucleus accumbens on heroin seeking behaviors in self-administering rats. Drug and Alcohol Dependence, 2013, 129, 70-81.	3.2	58
7	Continuous infusion versus intermittent bolus dosing of morphine: A comparison of analgesia, tolerance, and subsequent voluntary morphine intake. Journal of Psychiatric Research, 2014, 59, 161-166.	3.1	23
8	ArControl: An Arduino-Based Comprehensive Behavioral Platform with Real-Time Performance. Frontiers in Behavioral Neuroscience, 2017, 11, 244.	2.0	19
9	Exercise improves nicotine reward-associated cognitive behaviors and related $\hat{1}\pm 7$ nAChR-mediated signal transduction in adolescent rats. Journal of Cellular Physiology, 2018, 233, 5756-5767.	4.1	6
10	Chronic nicotine exposure impairs uncertainty modulation on reinforcement learning in anterior cingulate cortex and serotonin system. NeuroImage, 2018, 169, 323-333.	4.2	9
11	Abuse liability of mitragynine assessed with a self-administration procedure in rats. Psychopharmacology, 2018, 235, 2823-2829.	3.1	69
12	L-Stepholidine, a naturally occurring dopamine D1 receptor agonist and D2 receptor antagonist, attenuates heroin self-administration and cue-induced reinstatement in rats. NeuroReport, 2014, 25, 7-11.	1.2	28
13	Both Central and Peripheral Auditory Systems Are Involved in Salicylate-Induced Tinnitus in Rats: A Behavioral Study. PLoS ONE, 2014, 9, e108659.	2.5	6
14	2Hz-Electroacupuncture Attenuates Heroin-Seeking Behaviors via Adjusts CB1-Rs and CB2-Rs Expression in Relapse-Relevant Brain Regions of Heroin Self-Administration Rats. Physiological Research, 2019, 68, 835-844.	0.9	4
15	Histone 3 lysine 9 acetylation of BRG1 in the medial prefrontal cortex is associated with heroin self-administration in rats. Molecular Medicine Reports, 2020, 21, 405-412.	2.4	2