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In rats, acute morphine dependence results in antagonist-induced response suppression of intracranial self-stimulation

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Psychopharmacology, 2004, 175, 287-95.

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#	Paper	IF	Citations
12	Acute opioid dependence: characterizing the early adaptations underlying drug withdrawal. <i>Psychopharmacology</i> , 2005 , 178, 353-66	4.7	65
11	Endogenous opiates and behavior: 2004. <i>Peptides</i> , 2005 , 26, 2629-711	3.8	62
10	Discrete cues paired with naloxone-precipitated withdrawal from acute morphine dependence elicit conditioned withdrawal responses. <i>Behavioural Pharmacology</i> , 2006 , 17, 213-22	2.4	7
9	Rapid neuroadaptation in the nucleus accumbens and bed nucleus of the stria terminalis mediates suppression of operant responding during withdrawal from acute opioid dependence. <i>Neuroscience</i> , 2007 , 144, 1436-46	3.9	13
8	Naloxone-precipitated conditioned taste aversions in morphine-dependent Fischer (F344) and Lewis rat strains. <i>Pharmacology Biochemistry and Behavior</i> , 2009 , 92, 60-7	3.9	11
7	Pharmacology of morphine in obese patients: clinical implications. <i>Clinical Pharmacokinetics</i> , 2009 , 48, 635-51	6.2	51
6	Concurrent stimulation-induced place preference in lateral hypothalamus and parabrachial complex: differential effects of naloxone. <i>Behavioural Brain Research</i> , 2011 , 225, 311-6	3.4	16
5	Modulation of nucleus accumbens connectivity by alcohol drinking and naltrexone in alcohol-preferring rats: A manganese-enhanced magnetic resonance imaging study. <i>European Neuropsychopharmacology</i> , 2016 , 26, 445-55	1.2	12
4	Changes in D1 but not D2 dopamine or mu-opioid receptor expression in limbic and motor structures after lateral hypothalamus electrical self-stimulation: A quantitative autoradiographic study. <i>Neurobiology of Learning and Memory</i> , 2016 , 127, 17-26	3.1	9
3	Differential rewarding effects of electrical stimulation of the lateral hypothalamus and parabrachial complex: Functional characterization and the relevance of opioid systems and dopamine. <i>Journal of Psychopharmacology</i> , 2019 , 33, 1475-1490	4.6	
2	Determinants of opioid abuse potential: Insights using intracranial self-stimulation. <i>Peptides</i> , 2019 , 112, 23-31	3.8	17
1	Intracranial Self-Stimulation. <i>Neuromethods</i> , 2011 , 3-56	0.4	22