

Arbi Nazarian

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

468
citations

687363

13
h-index

713466

21
g-index

25
all docs

25
docs citations

25
times ranked

614
citing authors

#	ARTICLE	IF	CITATIONS
1	Insulin restores the neurochemical effects of nicotine in the mesolimbic pathway of diabetic rats. <i>Journal of Neurochemistry</i> , 2021, 156, 200-211.	3.9	5
2	Factors mediating pain-related risk for opioid use disorder. <i>Neuropharmacology</i> , 2021, 186, 108476.	4.1	14
3	Pain-induced impulsivity is sexually dimorphic and mu-opioid receptor sensitive in rats. <i>Psychopharmacology</i> , 2021, 238, 3447-3462.	3.1	1
4	The emergence of insulin resistance following a chronic high-fat diet regimen coincides with an increase in the reinforcing effects of nicotine in a sex-dependent manner. <i>Neuropharmacology</i> , 2021, 200, 108787.	4.1	7
5	Vulnerability to substance abuse: A consideration of allostatic loading factors. <i>Neuropharmacology</i> , 2021, 199, 108767.	4.1	0
6	Sex differences in nicotine-induced impulsivity and its reversal with bupropion in rats. <i>Journal of Psychopharmacology</i> , 2020, 34, 1382-1392.	4.0	9
7	Examination of nicotine and saccharin reward in the Goto-Kakizaki diabetic rat model. <i>Neuroscience Letters</i> , 2020, 721, 134825.	2.1	3
8	Insulin modulates the strong reinforcing effects of nicotine and changes in insulin biomarkers in a rodent model of diabetes. <i>Neuropsychopharmacology</i> , 2019, 44, 1141-1151.	5.4	10
9	Morphine antinociception on thermal sensitivity and place conditioning in male and female rats treated with intraplantar complete Freund's adjuvant. <i>Behavioural Brain Research</i> , 2018, 343, 21-27.	2.2	11
10	Insulin dependent and independent normalization of blood glucose levels reduces the enhanced rewarding effects of nicotine in a rodent model of diabetes. <i>Behavioural Brain Research</i> , 2018, 351, 75-82.	2.2	11
11	Dissociation of morphine analgesic effects in the sensory and affective components of formalin-induced spontaneous pain in male and female rats. <i>Brain Research</i> , 2017, 1658, 36-41.	2.2	16
12	Both nicotine reward and withdrawal are enhanced in a rodent model of diabetes. <i>Psychopharmacology</i> , 2017, 234, 1615-1622.	3.1	17
13	Enhanced vulnerability to tobacco use in persons with diabetes: A behavioral and neurobiological framework. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2016, 65, 288-296.	4.8	20
14	Enhanced nicotine self-administration and suppressed dopaminergic systems in a rat model of diabetes. <i>Addiction Biology</i> , 2014, 19, 1006-1019.	2.6	27
15	Insulin resistant rats display enhanced rewarding effects of nicotine. <i>Drug and Alcohol Dependence</i> , 2014, 140, 205-207.	3.2	20
16	Sex differences in formalin-evoked primary afferent release of substance P. <i>European Journal of Pain</i> , 2014, 18, 39-46.	2.8	20
17	Hydrocodone and morphine possess similar rewarding effects and reduce erk and creb phosphorylation in the nucleus accumbens. <i>Synapse</i> , 2012, 66, 918-922.	1.2	13
18	Acetaminophen modulation of hydrocodone reward in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2011, 99, 307-310.	2.9	8

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19	Basal and cocaine-induced sex differences in the DARPP-32-mediated signaling pathway. <i>Psychopharmacology</i> , 2009, 203, 175-183.	3.1	15
20	Sex differences in basal and cocaine-induced alterations in PKA and CREB proteins in the nucleus accumbens. <i>Psychopharmacology</i> , 2009, 203, 641-650.	3.1	43
21	Progesterone attenuates cocaine-induced conditioned place preference in female rats. <i>Brain Research</i> , 2008, 1189, 229-235.	2.2	37
22	Cocaine-induced sex differences in D1 receptor activation and binding levels after acute cocaine administration. <i>Brain Research Bulletin</i> , 2006, 68, 277-284.	3.0	20
23	Estradiol and progesterone differentially regulate formalin-induced nociception in ovariectomized female rats. <i>Hormones and Behavior</i> , 2006, 49, 441-449.	2.1	79
24	The role of D1 and D2 receptors in the cocaine conditioned place preference of male and female rats. <i>Brain Research Bulletin</i> , 2004, 63, 295-299.	3.0	62