Arbi Nazarian

List of Publications by Year
in descending order

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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	Estradiol and progesterone differentially regulate formalin-induced nociception in ovariectomized female rats. Hormones and Behavior, 2006, 49, 441-449.	2.1	79
2	The role of D1 and D2 receptors in the cocaine conditioned place preference of male and female rats. Brain Research Bulletin, 2004, 63, 295-299.	3.0	62
3	Sex differences in basal and cocaine-induced alterations in PKA and CREB proteins in the nucleus accumbens. Psychopharmacology, 2009, 203, 641-650.	3.1	43
4	Progesterone attenuates cocaine-induced conditioned place preference in female rats. Brain Research, 2008, 1189, 229-235.	2.2	37
5	Enhanced nicotine self-administration and suppressed dopaminergic systems in a rat model of diabetes. Addiction Biology, 2014, 19, 1006-1019.	2.6	27
6	Cocaine-induced sex differences in D1 receptor activation and binding levels after acute cocaine administration. Brain Research Bulletin, 2006, 68, 277-284.	3.0	20
7	Insulin resistant rats display enhanced rewarding effects of nicotine. Drug and Alcohol Dependence, 2014, 140, 205-207.	3.2	20
8	Sex differences in formalinâ€evoked primary afferent release of substance <scp>P</scp>. European Journal of Pain, 2014, 18, 39-46.	2.8	20
9	Enhanced vulnerability to tobacco use in persons with diabetes: A behavioral and neurobiological framework. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2016, 65, 288-296.	4.8	20
10	Both nicotine reward and withdrawal are enhanced in a rodent model of diabetes. Psychopharmacology, 2017, 234, 1615-1622.	3.1	17
11	Dissociation of morphine analgesic effects in the sensory and affective components of formalin-induced spontaneous pain in male and female rats. Brain Research, 2017, 1658, 36-41.	2.2	16
12	Basal and cocaine-induced sex differences in the DARPP-32-mediated signaling pathway. Psychopharmacology, 2009, 203, 175-183.	3.1	15
13	Factors mediating pain-related risk for opioid use disorder. Neuropharmacology, 2021, 186, 108476.	4.1	14
14	Hydrocodone and morphine possess similar rewarding effects and reduce erk and creb phosphorylation in the nucleus accumbens. Synapse, 2012, 66, 918-922.	1.2	13
15	Morphine antinociception on thermal sensitivity and place conditioning in male and female rats treated with intraplantar complete freundâ€™s adjuvant. Behavioural Brain Research, 2018, 343, 21-27.	2.2	11
16	Insulin dependent and independent normalization of blood glucose levels reduces the enhanced rewarding effects of nicotine in a rodent model of diabetes. Behavioural Brain Research, 2018, 351, 75-82.	2.2	11
17	Insulin modulates the strong reinforcing effects of nicotine and changes in insulin biomarkers in a rodent model of diabetes. Neuropsychopharmacology, 2019, 44, 1141-1151.	5.4	10
18	Sex differences in nicotine-induced impulsivity and its reversal with bupropion in rats. Journal of Psychopharmacology, 2020, 34, 1382-1392.	4.0	9

#	Article	IF	Citations
19	Acetaminophen modulation of hydrocodone reward in rats. Pharmacology Biochemistry and Behavior, 2011, 99, 307-310.	2.9	8
20	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. Neuropharmacology, 2021, 200, 108787.	4.1	7
21	Insulin restores the neurochemical effects of nicotine in the mesolimbic pathway of diabetic rats. Journal of Neurochemistry, 2021, 156, 200-211.	3.9	5
22	Examination of nicotine and saccharin reward in the Goto-Kakizaki diabetic rat model. Neuroscience Letters, 2020, 721, 134825.	2.1	3
23	Pain-induced impulsivity is sexually dimorphic and mu-opioid receptor sensitive in rats. Psychopharmacology, 2021, 238, 3447-3462.	3.1	1
24	Vulnerability to substance abuse: A consideration of allostatic loading factors. Neuropharmacology, 2021, 199, 108767.	4.1	0