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List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

295
citations

1039880

9
h-index

1372474

10
g-index

10
all docs

10
docs citations

10
times ranked

242
citing authors

#	ARTICLE	IF	CITATIONS
1	Odorant Threshold Following Methyl Bromide-Induced Lesions of the Olfactory Epithelium. <i>Physiology and Behavior</i> , 1997, 62, 1241-1252.	1.0	64
2	OMP gene deletion results in an alteration in odorant quality perception.. <i>Behavioral Neuroscience</i> , 2001, 115, 626-631.	0.6	59
3	Experience-induced fetal plasticity: The effect of gestational ethanol exposure on the behavioral and neurophysiologic olfactory response to ethanol odor in early postnatal and adult rats.. <i>Behavioral Neuroscience</i> , 2007, 121, 1293-1305.	0.6	56
4	The effect of gestational ethanol exposure on voluntary ethanol intake in early postnatal and adult rats.. <i>Behavioral Neuroscience</i> , 2007, 121, 1306-1315.	0.6	38
5	Fetal ethanol exposure attenuates aversive oral effects of TrpV1, but not TrpA1 agonists in rats. <i>Experimental Biology and Medicine</i> , 2012, 237, 236-240.	1.1	22
6	The consequence of fetal ethanol exposure and adolescent odor re-exposure on the response to ethanol odor in adolescent and adult rats. <i>Behavioral and Brain Functions</i> , 2009, 5, 3.	1.4	17
7	Gestational naltrexone ameliorates fetal ethanol exposures enhancing effect on the postnatal behavioral and neural response to ethanol. <i>Experimental Biology and Medicine</i> , 2012, 237, 1197-1208.	1.1	14
8	Lingering Effects of Prenatal Alcohol Exposure on Basal and Ethanol-Evoked Expression of Inflammatory-Related Genes in the CNS of Adolescent and Adult Rats. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 82.	1.0	10
9	Fetal alcohol exposure reduces responsiveness of taste nerves and trigeminal chemosensory neurons to ethanol and its flavor components. <i>Journal of Neurophysiology</i> , 2017, 118, 1198-1209.	0.9	9
10	The Interaction of Ethanol Ingestion and Social Interaction with an Intoxicated Peer on the Odor-Mediated Response to the Drug in Adolescent Rats. <i>Alcoholism: Clinical and Experimental Research</i> , 2016, 40, 734-742.	1.4	6