

Anderson Ribeiro-Carvalho

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

434
citations

623574

14
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752573

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g-index

32
all docs

32
docs citations

32
times ranked

415
citing authors

#	ARTICLE	IF	CITATIONS
1	Forced swimming stress increases natatory activity of lead-exposed mice. <i>Toxicological Research</i> , 2021, 37, 115-124.	1.1	1
2	Does nicotine exposure during adolescence modify the course of schizophrenia-like symptoms? Behavioral analysis in a phencyclidine-induced mice model. <i>PLoS ONE</i> , 2021, 16, e0257986.	1.1	3
3	Sex- and age-dependent differences in nicotine susceptibility evoked by developmental exposure to tobacco smoke and/or ethanol in mice. <i>Journal of Developmental Origins of Health and Disease</i> , 2021, 12, 940-951.	0.7	2
4	Exposure to varenicline protects against locomotor alteration in a MPTP mouse model of Parkinson's disease. <i>Brazilian Journal of Medical and Biological Research</i> , 2021, 54, e11679.	0.7	4
5	Ethanol exposure during the brain growth spurt period increases ethanol-induced aggressive behavior in adolescent male mice. <i>International Journal of Developmental Neuroscience</i> , 2020, 80, 657-666.	0.7	2
6	Ethanol exposure during the brain growth spurt affects social behavior and increases susceptibility to acute ethanol effects during adolescence in male mice. <i>International Journal of Developmental Neuroscience</i> , 2020, 80, 197-207.	0.7	4
7	Mood-related behavioral and neurochemical alterations in mice exposed to low chlorpyrifos levels during the brain growth spurt. <i>PLoS ONE</i> , 2020, 15, e0239017.	1.1	6
8	Reduction of Nicotine in Tobacco and Impact. , 2019, , 33-40.		0
9	Lifelong exposure to caffeine increases anxiety-like behavior in adult mice exposed to tobacco smoke during adolescence. <i>Neuroscience Letters</i> , 2019, 696, 146-150.	1.0	5
10	Tobacco smoke and ethanol during adolescence: Both combined- and single-drug exposures lead to short- and long-term disruption of the serotonergic system in the mouse brain. <i>Brain Research Bulletin</i> , 2019, 146, 94-103.	1.4	11
11	Hyperactivity and memory/learning deficits evoked by developmental exposure to nicotine and/or ethanol are mitigated by cAMP and cGMP signaling cascades activation. <i>NeuroToxicology</i> , 2018, 66, 150-159.	1.4	14
12	Maternal undernutrition during lactation alters nicotine reward and DOPAC/dopamine ratio in cerebral cortex in adolescent mice, but does not affect nicotine-induced nAChRs upregulation. <i>International Journal of Developmental Neuroscience</i> , 2018, 65, 45-53.	0.7	5
13	Energy drink enhances the behavioral effects of alcohol in adolescent mice. <i>Neuroscience Letters</i> , 2017, 651, 102-108.	1.0	14
14	Tobacco and alcohol use during adolescence: Interactive mechanisms in animal models. <i>Biochemical Pharmacology</i> , 2017, 144, 1-17.	2.0	20
15	A ten fold reduction of nicotine yield in tobacco smoke does not spare the central cholinergic system in adolescent mice. <i>International Journal of Developmental Neuroscience</i> , 2016, 52, 93-103.	0.7	14
16	Locomotor response to acute nicotine in adolescent mice is altered by maternal undernutrition during lactation. <i>International Journal of Developmental Neuroscience</i> , 2015, 47, 278-285.	0.7	10
17	Tobacco smoke containing high or low levels of nicotine during adolescence: effects on novelty-seeking and anxiety-like behaviors in mice. <i>Psychopharmacology</i> , 2015, 232, 1693-1703.	1.5	17
18	Cigarette smoke containing either high or low levels of nicotine during adolescence differentially affects novelty seeking and anxiety-like behaviors of mice. <i>Toxicology Letters</i> , 2014, 229, S89.	0.4	0

#	ARTICLE	IF	CITATIONS
19	Combined exposure to tobacco smoke and ethanol during adolescence leads to short- and long-term modulation of anxiety-like behavior. <i>Drug and Alcohol Dependence</i> , 2013, 133, 52-60.	1.6	24
20	Methamidophos Exposure During the Early Postnatal Period of Mice: Immediate and Late-Emergent Effects on the Cholinergic and Serotonergic Systems and Behavior. <i>Toxicological Sciences</i> , 2013, 134, 125-139.	1.4	16
21	Combined Exposure to Tobacco Smoke and Ethanol in Adolescent Mice Elicits Memory and Learning Deficits Both During Exposure and Withdrawal. <i>Nicotine and Tobacco Research</i> , 2013, 15, 1211-1221.	1.4	20
22	Exposure to nicotine and ethanol in adolescent mice: Effects on depressive-like behavior during exposure and withdrawal. <i>Behavioural Brain Research</i> , 2011, 221, 282-289.	1.2	41
23	Exposure to methamidophos at adulthood adversely affects serotonergic biomarkers in the mouse brain. <i>NeuroToxicology</i> , 2011, 32, 718-724.	1.4	26
24	Nicotine Exposure during the Third Trimester Equivalent of Human Gestation: Time Course of Effects on the Central Cholinergic System of Rats. <i>Toxicological Sciences</i> , 2011, 123, 144-154.	1.4	23
25	Novelty affects paw preference performance in adult mice. <i>Animal Behaviour</i> , 2010, 80, 51-57.	0.8	13
26	Early ethanol exposure in mice increases laterality of rotational side preference in the free-swimming test. <i>Pharmacology Biochemistry and Behavior</i> , 2009, 93, 148-154.	1.3	15
27	Combined exposure to nicotine and ethanol in adolescent mice: effects on the central cholinergic systems during short and long term withdrawal. <i>Neuroscience</i> , 2009, 162, 1174-1186.	1.1	38
28	Exposure to methamidophos at adulthood elicits depressive-like behavior in mice. <i>NeuroToxicology</i> , 2009, 30, 471-478.	1.4	22
29	Nicotine and ethanol interact during adolescence: Effects on the central cholinergic systems. <i>Brain Research</i> , 2008, 1232, 48-60.	1.1	35
30	Early callosal absence disrupts the establishment of normal neocortical structure in Swiss mice. <i>International Journal of Developmental Neuroscience</i> , 2006, 24, 15-21.	0.7	12
31	Neonatal transection of the corpus callosum affects paw preference lateralization of adult Swiss mice. <i>Neuroscience Letters</i> , 2003, 348, 69-72.	1.0	17