

Marcelo T. Marin

List of Publications by Year in descending order

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30
papers

947
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567281

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1452
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#	ARTICLE	IF	CITATIONS
1	Alcohol Deprivation Differentially Changes Alcohol Intake in Female and Male Rats Depending on Early-Life Stressful Experience. <i>NeuroSci</i> , 2022, 3, 214-225.	1.2	1
2	Susceptibility to extinction and reinstatement of ethanol-induced conditioned place preference is related to differences in astrocyte cystine-glutamate antiporter content. <i>Neuroscience Research</i> , 2021, 170, 245-254.	1.9	8
3	Interaction Between Social Defeat Stress and Chronic Ethanol Exposure on Behaviors During Ethanol Withdrawal and Pro-Inflammatory Cytokines in Mice. <i>Psychoneuroimmunology Journal</i> , 2021, 2, 1-11.	0.2	0
4	Effects of N-acetylcysteine treatment on ethanol's rewarding properties and dopaminergic alterations in mesocorticolimbic and nigrostriatal pathways. <i>Behavioural Pharmacology</i> , 2021, 32, 239-250.	1.7	6
5	Cardiovascular Reactivity to a Novel Stressor: Differences on Susceptible and Resilient Rats to Social Defeat Stress. <i>Frontiers in Physiology</i> , 2021, 12, 781447.	2.8	1
6	Short and prolonged maternal separation impacts on ethanol-related behaviors in rats: sex and age differences. <i>Stress</i> , 2020, 23, 162-173.	1.8	8
7	The AT1 Receptor Antagonist Losartan Does Not Affect Depressive-Like State and Memory Impairment Evoked by Chronic Stressors in Rats. <i>Frontiers in Pharmacology</i> , 2019, 10, 705.	3.5	13
8	Cardiovascular outcomes related to social defeat stress: New insights from resilient and susceptible rats. <i>Neurobiology of Stress</i> , 2019, 11, 100181.	4.0	14
9	Sex differences in cardiovascular, neuroendocrine and behavioral changes evoked by chronic stressors in rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2018, 81, 426-437.	4.8	51
10	Concomitant stress potentiates the preference for, and consumption of, ethanol induced by chronic pre-exposure to ethanol. <i>Brazilian Journal of Medical and Biological Research</i> , 2016, 49, e5009.	1.5	10
11	Stress-Induced Locomotor Sensitization to Amphetamine in Adult, but not in Adolescent Rats, Is Associated with Increased Expression of I^{H} FosB in the Nucleus Accumbens. <i>Frontiers in Behavioral Neuroscience</i> , 2016, 10, 173.	2.0	6
12	N-acetylcysteine treatment blocks the development of ethanol-induced behavioural sensitization and related I^{H} FosB alterations. <i>Neuropharmacology</i> , 2016, 110, 135-142.	4.1	23
13	Conessine, an H3 receptor antagonist, alters behavioral and neurochemical effects of ethanol in mice. <i>Behavioural Brain Research</i> , 2016, 305, 100-107.	2.2	14
14	Behavioral alterations induced by absence of circadian light rhythm: effects of constant light or constant dark on depression-like behaviors and locomotor activity in rats. <i>Bioscience Journal</i> , 2015, 31, 1837-1843.	0.4	6
15	Stress Abolishes the Effect of Previous Chronic Ethanol Consumption on Drug Place Preference and on the Mesocorticolimbic Brain Pathway. <i>Alcoholism: Clinical and Experimental Research</i> , 2014, 38, 1227-1236.	2.4	9
16	Repeated administration of caffeine induces either sensitization or tolerance of locomotor stimulation depending on the environmental context. <i>Pharmacological Reports</i> , 2012, 64, 70-77.	3.3	14
17	Behavioral and neuroendocrine effects of the exposure to chronic restraint or variable stress in early adolescent rats. <i>International Journal of Developmental Neuroscience</i> , 2012, 30, 19-23.	1.6	30
18	Effects of simultaneous exposure to stress and nicotine on nicotine-induced locomotor activation in adolescent and adult rats. <i>Brazilian Journal of Medical and Biological Research</i> , 2012, 45, 33-37.	1.5	13

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19	Stress-induced cross-sensitization to amphetamine is related to changes in the dopaminergic system. <i>Journal of Neural Transmission</i> , 2012, 119, 415-424.	2.8	25
20	Stress induces behavioral sensitization, increases nicotine-seeking behavior and leads to a decrease of CREB in the nucleus accumbens. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 101, 434-442.	2.9	19
21	Comparison of caffeine-induced locomotor activity between adolescent and adult rats. <i>European Journal of Pharmacology</i> , 2011, 660, 363-367.	3.5	44
22	Stress-induced reinstatement of amphetamine-conditioned place preference and changes in tyrosine hydroxylase in the nucleus accumbens in adolescent rats. <i>Pharmacology Biochemistry and Behavior</i> , 2010, 96, 160-165.	2.9	17
23	Targeted disruption of cocaine-activated nucleus accumbens neurons prevents context-specific sensitization. <i>Nature Neuroscience</i> , 2009, 12, 1069-1073.	14.8	230
24	PRECLINICAL STUDY: Amphetamine and nicotine-induced cross-sensitization in adolescent rats persists until adulthood. <i>Addiction Biology</i> , 2009, 14, 270-275.	2.6	29
25	Context-specific modulation of cocaine-induced locomotor sensitization and ERK and CREB phosphorylation in the rat nucleus accumbens. <i>European Journal of Neuroscience</i> , 2009, 30, 1931-1940.	2.6	43
26	Cocaine-induced behavioral sensitization in adolescent rats endures until adulthood: Lack of association with GluR1 and NR1 glutamate receptor subunits and tyrosine hydroxylase. <i>Pharmacology Biochemistry and Behavior</i> , 2008, 91, 109-114.	2.9	21
27	The reinstatement of amphetamine-induced place preference is long-lasting and related to decreased expression of AMPA receptors in the nucleus accumbens. <i>Neuroscience</i> , 2008, 151, 313-319.	2.3	27
28	Chronic restraint or variable stresses differently affect the behavior, corticosterone secretion and body weight in rats. <i>Physiology and Behavior</i> , 2007, 90, 29-35.	2.1	198
29	Maternal separation affects cocaine-induced locomotion and response to novelty in adolescent, but not in adult rats. <i>Brain Research</i> , 2004, 1013, 83-90.	2.2	48
30	Effect of cocaine on periadolescent rats with or without early maternal separation. <i>Brazilian Journal of Medical and Biological Research</i> , 2002, 35, 1367-1371.	1.5	16