

Nayeli PÃ¡ez-MartÃ¡nez

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

380
citations

840776

11
h-index

888059

17
g-index

17
all docs

17
docs citations

17
times ranked

357
citing authors

#	ARTICLE	IF	CITATIONS
1	The last decade of solvent research in animal models of abuse: Mechanistic and behavioral studies. <i>Neurotoxicology and Teratology</i> , 2006, 28, 636-647.	2.4	162
2	Comparative study of the effects of toluene, benzene, 1,1,1-trichloroethane, diethyl ether, and flurothyl on anxiety and nociception in mice. <i>Toxicology and Applied Pharmacology</i> , 2003, 193, 9-16.	2.8	39
3	Toluene has antidepressant-like actions in two animal models used for the screening of antidepressant drugs. <i>Psychopharmacology</i> , 2009, 204, 279-286.	3.1	25
4	Environmental enrichment increases doublecortin-associated new neurons and decreases neuronal death without modifying anxiety-like behavior in mice chronically exposed to toluene. <i>Behavioural Brain Research</i> , 2013, 256, 432-440.	2.2	25
5	Early Changes in the Components of the Metabolic Syndrome in a Group of Smokers After Tobacco Cessation. <i>Metabolic Syndrome and Related Disorders</i> , 2014, 12, 242-250.	1.3	21
6	Toluene increases acute thermnociception in mice. <i>Behavioural Brain Research</i> , 2001, 120, 213-220.	2.2	14
7	Participation of GABAA, GABAB receptors and neurosteroids in toluene-induced hypothermia: Evidence of concentration-dependent differences in the mechanism of action. <i>European Journal of Pharmacology</i> , 2013, 698, 178-185.	3.5	14
8	Environmental enrichment reverses memory impairment induced by toluene in mice. <i>Neurotoxicology and Teratology</i> , 2017, 61, 7-16.	2.4	14
9	Environmental enrichment restores oxidative balance in animals chronically exposed to toluene: Comparison with melatonin. <i>Brain Research Bulletin</i> , 2019, 144, 58-67.	3.0	14
10	Blockade of corticosteroid receptors induces anxiolytic-like effects in streptozotocin-induced diabetic mice, and synergizes with diazepam. <i>Behavioural Pharmacology</i> , 2013, 24, 320-327.	1.7	12
11	Toluene and TCE Decrease Binding to Mu Opioid Receptors, but Not to Benzodiazepine and NMDA Receptors in Mouse Brain. <i>Annals of the New York Academy of Sciences</i> , 2008, 1139, 390-401.	3.8	11
12	Tipos de violencia en la infancia que inciden en el abuso y dependencia de cannabis entre adolescentes: una revisión sistemática y metaanálisis. <i>Revista De Psicología De La Salud</i> , 2020, 32, 63.	0.5	10
13	Environmental enrichment reduces behavioural sensitization in mice previously exposed to toluene: The role of D1 receptors. <i>Behavioural Brain Research</i> , 2020, 390, 112624.	2.2	8
14	Evidencias de validez de un cuestionario de craving a inhalables. <i>Revista De Psicología De La Salud</i> , 2015, 27, 276.	0.5	4
15	Intranasal Methylprednisolone Ameliorates Neuroinflammation Induced by Chronic Toluene Exposure. <i>Pharmaceutics</i> , 2022, 14, 1195.	4.5	3
16	Physical exercise and social interaction in complex environments reverse memory deficits induced by inhalants. <i>Adaptive Behavior</i> , 2019, 27, 277-282.	1.9	2
17	Captopril and losartan attenuate behavioural sensitization in mice chronically exposed to toluene. <i>Behavioural Brain Research</i> , 2022, 418, 113640.	2.2	2