

# MÃ³nica MÃ©ndez-DÃ­az

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2849517/publications.pdf>

Version: 2024-02-01

12  
papers

159  
citations

1307594

7  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

264  
citing authors

#	ARTICLE	IF	CITATIONS
1	Maternal separation and early stress cause long-lasting effects on dopaminergic and endocannabinergic systems and alters dendritic morphology in the nucleus accumbens and frontal cortex in rats. <i>Developmental Neurobiology</i> , 2016, 76, 819-831.	3.0	36
2	Possible role of hippocampal GPR55 in spatial learning and memory in rats. <i>Acta Neurobiologiae Experimentalis</i> , 2018, 78, 41-50.	0.7	25
3	Oleamide restores sleep in adult rats that were subjected to maternal separation. <i>Pharmacology Biochemistry and Behavior</i> , 2012, 103, 308-312.	2.9	23
4	Maternal separation plus social isolation during adolescence reprogram brain dopamine and endocannabinoid systems and facilitate alcohol intake in rats. <i>Brain Research Bulletin</i> , 2020, 164, 21-28.	3.0	18
5	2-Arachidonoylglycerol into the lateral hypothalamus improves reduced sleep in adult rats subjected to maternal separation. <i>NeuroReport</i> , 2014, 25, 1437-1441.	1.2	14
6	Irreversible hippocampal changes induced by high fructose diet in rats. <i>Nutritional Neuroscience</i> , 2022, 25, 1325-1337.	3.1	13
7	The effects of anandamide and oleamide on cognition depend on diurnal variations. <i>Brain Research</i> , 2017, 1672, 129-136.	2.2	12
8	Opposed cannabinoid 1 receptor (CB1R) expression in the prefrontal cortex vs. nucleus accumbens is associated with alcohol consumption in male rats. <i>Brain Research</i> , 2019, 1725, 146485.	2.2	9
9	Chloramphenicol decreases CB1 receptor expression in the nucleus accumbens and prefrontal cortex and prevents amphetamine-induced conditioned place preference in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2017, 159, 1-5.	2.9	3
10	Fragility of reward vs antifragility of defense brain systems in drug dependence. <i>Social Neuroscience</i> , 2021, 16, 145-152.	1.3	3
11	Marihuana: legalizaci3n y atenci3n m3dica. <i>Revista De La Facultad De Medicina, Universidad Nacional Autonoma De Mexico</i> , 2019, 62, 6-23.	0.1	3
12	El cerebro social y m3stico en el paciente dependiente de sustancias. <i>Psicumex</i> , 0, 11, 1-31.	0.2	0