

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10 papers	96 citations	6 h-index	9 g-index
10 ext. papers	114 ext. citations	3.9 avg, IF	1.74 L-index

#	Paper	IF	Citations
10	Different chronic cocaine administration protocols induce changes on dentate gyrus plasticity and hippocampal dependent behavior. <i>Synapse</i> , 2010 , 64, 742-53	2.4	28
9	Inhibition of neuronal nitric oxide synthase prevents alterations in medial prefrontal cortex excitability induced by repeated cocaine administration. <i>Psychopharmacology</i> , 2011 , 218, 323-30	4.7	19
8	Brain Angiotensin II AT1 receptors are involved in the acute and long-term amphetamine-induced neurocognitive alterations. <i>Psychopharmacology</i> , 2016 , 233, 795-807	4.7	17
7	Involvement of nNOS/NO/sGC/cGMP signaling pathway in cocaine sensitization and in the associated hippocampal alterations: does phosphodiesterase 5 inhibition help to drug vulnerability?. <i>Psychopharmacology</i> , 2013 , 229, 41-50	4.7	13
6	Reduced vasopressin receptors activation mediates the anti-depressant effects of fluoxetine and venlafaxine in bulbectomy model of depression. <i>Psychopharmacology</i> , 2016 , 233, 1077-86	4.7	8
5	Tetrahydrobiopterin improves hippocampal nitric oxide-linked long-term memory. <i>Molecular Genetics and Metabolism</i> , 2018 , 125, 104-111	3.7	8
4	Pharmacological NOS-1 Inhibition Within the Hippocampus Prevented Expression of Cocaine Sensitization: Correlation with Reduced Synaptic Transmission. <i>Molecular Neurobiology</i> , 2020 , 57, 450-460	6.2	2
3	Cognitive interference as a possible therapeutic strategy to prevent expression of benzodiazepine withdrawal. <i>European Journal of Neuroscience</i> , 2019 , 50, 3843-3854	3.5	1
2	Schizophrenia-like enduring behavioral and neuroadaptive changes induced by ketamine administration involve Angiotensin II ATreceptor.. <i>Behavioural Brain Research</i> , 2022 , 113809	3.4	0
1	The Extent of Neuroadaptive Responses to Psychostimulants: Focus on Brain Angiotensin System 2017 , 193-204		