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List of Publications by Year
in descending order

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23 papers	355 citations	840585 11 h-index	839398 18 g-index
23 all docs	23 docs citations	23 times ranked	509 citing authors

#	Article	IF	Citations
1	The Interaction of Selective A1 and A2A Adenosine Receptor Antagonists with Magnesium and Zinc Ions in Mice: Behavioural, Biochemical and Molecular Studies. International Journal of Molecular Sciences, 2021, 22, 1840.	1.8	5
2	Influence of Smallanthus sonchifolius (Yacon) on the Activity of Antidepressant Drugs in Mice. Life, 2021, 11, 1117.	1.1	1
3	Ligands of the CB2 cannabinoid receptors augment activity of the conventional antidepressant drugs in the behavioural tests in mice. Behavioural Brain Research, 2020, 378, 112297.	1.2	10
4	Influence of the CB1 and CB2 cannabinoid receptor ligands on the activity of atypical antidepressant drugs in the behavioural tests in mice. Pharmacology Biochemistry and Behavior, 2020, 188, 172833.	1.3	11
5	Influence of the endocannabinoid system on the antidepressant activity of bupropion and moclobemide in the behavioural tests in mice. Pharmacological Reports, 2020, 72, 1562-1572.	1.5	8
6	Influence of the CB1 cannabinoid receptors on the activity of the monoaminergic system in the behavioural tests in mice. Brain Research Bulletin, 2019, 150, 179-185.	1.4	9
7	Agomelatine and tianeptine antidepressant activity in mice behavioral despair tests is enhanced by DMPX, a selective adenosine A2A receptor antagonist, but not DPCPX, a selective adenosine A1 receptor antagonist. Pharmacological Reports, 2019, 71, 676-681.	1.5	16
8	Antidepressant-Like Activity of Typical Antidepressant Drugs in the Forced Swim Test and Tail Suspension Test in Mice Is Augmented by DMPX, an Adenosine A2A Receptor Antagonist. Neurotoxicity Research, 2019, 35, 344-352.	1.3	32
9	CB1 cannabinoid receptor ligands augment the antidepressant-like activity of biometals (magnesium) Tj ETQq1 1 0.784314 rgBT /Ove	1.2	8
10	Cannabinoids in depressive disorders. Life Sciences, 2018, 213, 18-24.	2.0	42
11	DPCPX, a selective adenosine A1 receptor antagonist, enhances the antidepressant-like effects of imipramine, escitalopram, and reboxetine in mice behavioral tests. Naunyn-Schmiedeberg's Archives of Pharmacology, 2018, 391, 1361-1371.	1.4	18
12	8-Cyclopentyl-1,3-dimethylxanthine enhances effectiveness of antidepressant in behavioral tests and modulates redox balance in the cerebral cortex of mice. Saudi Pharmaceutical Journal, 2018, 26, 694-702.	1.2	7
13	Chronic treatment with caffeine and its withdrawal modify the antidepressant-like activity of selective serotonin reuptake inhibitors in the forced swim and tail suspension tests in mice. Effects on Comt , Slc6a15 and Adora1 gene expression. Toxicology and Applied Pharmacology, 2017, 337, 95-103.	1.3	11
14	Selenium and manganese in depression â€“ preclinical and clinical studies. Current Issues in Pharmacy and Medical Sciences, 2017, 30, 151-155.	0.1	4
15	The Positive Synergism of CPT and MK-801 in Behavioral Tests and in Reduction of Environmental Stress and Redox Signaling Changes in Mice Cerebral Cortex. CNS and Neurological Disorders - Drug Targets, 2017, 16, 837-845.	0.8	4
16	Caffeine enhances the antidepressant-like activity of common antidepressant drugs in the forced swim test in mice. Naunyn-Schmiedeberg's Archives of Pharmacology, 2016, 389, 211-221.	1.4	46
17	Traxoprodil, a selective antagonist of the NR2B subunit of the NMDA receptor, potentiates the antidepressant-like effects of certain antidepressant drugs in the forced swim test in mice. Metabolic Brain Disease, 2016, 31, 803-814.	1.4	21
18	Synergistic antidepressant-like effect of the joint administration of caffeine and NMDA receptor ligands in the forced swim test in mice. Journal of Neural Transmission, 2016, 123, 463-472.	1.4	10

#	Article	IF	Citations
19	Caffeine augments the antidepressant-like activity of mianserin and agomelatine in forced swim and tail suspension tests in mice. Pharmacological Reports, 2016, 68, 56-61.	1.5	32
20	The influence of caffeine on the activity of moclobemide, venlafaxine, bupropion and milnacipran in the forced swim test in mice. Life Sciences, 2015, 136, 13-18.	2.0	15
21	An anti-immobility effect of spermine in the forced swim test in mice. Pharmacological Reports, 2014, 66, 223-227.	1.5	8
22	The effects of ifenprodil on the activity of antidepressant drugs in the forced swim test in mice. Pharmacological Reports, 2014, 66, 1031-1036.	1.5	12
23	Effects of ifenprodil on the antidepressant-like activity of NMDA ligands in the forced swim test in mice. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2013, 46, 29-35.	2.5	25