

Aleksandra WlaÅ°

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Zinc signaling and epilepsy. , 2019, 193, 156-177.		52
2	A complex interaction between glycine/NMDA receptors and serotonergic/noradrenergic antidepressants in the forced swim test in mice. <i>Journal of Neural Transmission</i> , 2011, 118, 1535-1546.	1.4	46
3	Caffeine enhances the antidepressant-like activity of common antidepressant drugs in the forced swim test in mice. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2016, 389, 211-221.	1.4	46
4	Isobolographic characterization of interactions of levetiracetam with the various antiepileptic drugs in the mouse 6Hz psychomotor seizure model. <i>Epilepsy Research</i> , 2009, 86, 163-174.	0.8	45
5	NMDA and AMPA receptors are involved in the antidepressant-like activity of tianeptine in the forced swim test in mice. <i>Pharmacological Reports</i> , 2011, 63, 1526-1532.	1.5	32
6	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. <i>Neurotoxicity Research</i> , 2019, 35, 344-352.	1.3	32
7	Effects of WIN 55,212-2 mesylate on the anticonvulsant action of lamotrigine, oxcarbazepine, pregabalin and topiramate against maximal electroshock-induced seizures in mice. <i>European Journal of Pharmacology</i> , 2013, 720, 247-254.	1.7	30
8	Interactions of levetiracetam with carbamazepine, phenytoin, topiramate and vigabatrin in the mouse 6Hz psychomotor seizure model – A type II isobolographic analysis. <i>European Journal of Pharmacology</i> , 2014, 723, 410-418.	1.7	28
9	Effects of ifenprodil on the antidepressant-like activity of NMDA ligands in the forced swim test in mice. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013, 46, 29-35.	2.5	25
10	Effects of WIN 55,212-2 (a non-selective cannabinoid CB1 and CB2 receptor agonist) on the protective action of various classical antiepileptic drugs in the mouse 6Hz psychomotor seizure model. <i>Journal of Neural Transmission</i> , 2014, 121, 707-715.	1.4	25
11	D-serine, a selective glycine/N-methyl-D-aspartate receptor agonist, antagonizes the antidepressant-like effects of magnesium and zinc in mice. <i>Pharmacological Reports</i> , 2008, 60, 996-1000.	1.5	24
12	Characterization of acute adverse-effect profiles of selected antiepileptic drugs in the grip-strength test in mice. <i>Pharmacological Reports</i> , 2009, 61, 737-742.	1.5	22
13	Activity and Safety of Inhaled Itraconazole Nanosuspension in a Model Pulmonary <i>Aspergillus fumigatus</i> Infection in Inoculated Young Quails. <i>Mycopathologia</i> , 2015, 180, 35-42.	1.3	22
14	Effects of WIN 55,212-2 (a synthetic cannabinoid CB1 and CB2 receptor agonist) on the anticonvulsant activity of various novel antiepileptic drugs against 6Hz-induced psychomotor seizures in mice. <i>Pharmacology Biochemistry and Behavior</i> , 2015, 130, 53-58.	1.3	20
15	DPCPX, a selective adenosine A1 receptor antagonist, enhances the antidepressant-like effects of imipramine, escitalopram, and reboxetine in mice behavioral tests. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2018, 391, 1361-1371.	1.4	18
16	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. <i>Pharmacological Reports</i> , 2019, 71, 676-681.	1.5	16
17	The influence of caffeine on the activity of moclobemide, venlafaxine, bupropion and milnacipran in the forced swim test in mice. <i>Life Sciences</i> , 2015, 136, 13-18.	2.0	15
18	The effects of ifenprodil on the activity of antidepressant drugs in the forced swim test in mice. <i>Pharmacological Reports</i> , 2014, 66, 1031-1036.	1.5	12

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19	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. <i>Toxicology and Applied Pharmacology</i> , 2017, 337, 95-103.	1.3	11
20	Influence of the CB1 and CB2 cannabinoid receptor ligands on the activity of atypical antidepressant drugs in the behavioural tests in mice. <i>Pharmacology Biochemistry and Behavior</i> , 2020, 188, 172833.	1.3	11
21	Synergistic antidepressant-like effect of the joint administration of caffeine and NMDA receptor ligands in the forced swim test in mice. <i>Journal of Neural Transmission</i> , 2016, 123, 463-472.	1.4	10
22	The influence of selective A1 and A2A receptor antagonists on the antidepressant-like activity of moclobemide, venlafaxine and bupropion in mice. <i>Journal of Pharmacy and Pharmacology</i> , 2018, 70, 1200-1208.	1.2	10
23	Combination of phenobarbital with phenytoin and pregabalin produces synergy in the mouse tonic-clonic seizure model: An isobolographic analysis. <i>Epilepsy Research</i> , 2018, 145, 116-122.	0.8	10
24	Ligands of the CB2 cannabinoid receptors augment activity of the conventional antidepressant drugs in the behavioural tests in mice. <i>Behavioural Brain Research</i> , 2020, 378, 112297.	1.2	10
25	Influence of the CB1 cannabinoid receptors on the activity of the monoaminergic system in the behavioural tests in mice. <i>Brain Research Bulletin</i> , 2019, 150, 179-185.	1.4	9
26	Phacotrabeculectomy using collagen matrix implant (Ologen®) versus mitomycin C: a prospective randomized controlled trial. <i>Acta Ophthalmologica</i> , 2019, 97, e817-e826.	0.6	9
27	CB1 cannabinoid receptor ligands augment the antidepressant-like activity of biometals (magnesium) Tj ETQq1 1 0,784314 rgBT /Ove	1.2	9
28	Influence of the endocannabinoid system on the antidepressant activity of bupropion and moclobemide in the behavioural tests in mice. <i>Pharmacological Reports</i> , 2020, 72, 1562-1572.	1.5	8
29	Anxiogenic- and antidepressant-like behavior in corneally kindled rats. <i>Pharmacological Reports</i> , 2015, 67, 349-352.	1.5	6
30	Arvanil, olvanil, AM 1172 and LY 2183240 (various cannabinoid CB1 receptor agonists) increase the threshold for maximal electroshock-induced seizures in mice. <i>Pharmacological Reports</i> , 2018, 70, 106-109.	1.5	6
31	Withdrawal of caffeine after its chronic administration modifies the antidepressant-like activity of atypical antidepressants in mice. Changes in cortical expression of Comt, Slc6a15 and Adora1 genes. <i>Psychopharmacology</i> , 2018, 235, 2423-2434.	1.5	6
32	The Interaction of Selective A1 and A2A Adenosine Receptor Antagonists with Magnesium and Zinc Ions in Mice: Behavioural, Biochemical and Molecular Studies. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1840.	1.8	5
33	Intraocular lens power calculations in eyes with pseudoexfoliation syndrome. <i>Scientific Reports</i> , 2021, 11, 19071.	1.6	5
34	Synergistic interaction of levetiracetam with gabapentin in the mouse 6 Hz psychomotor seizure model – a type II isobolographic analysis. <i>Current Issues in Pharmacy and Medical Sciences</i> , 2015, 28, 204-207.	0.1	1
35	Limbal Approach Phacovitrectomy to Treat Cataract with Clinically Significant Asteroid Hyalosis – Presentation of the Technique and Preliminary Results. <i>Journal of Clinical Medicine</i> , 2021, 10, 3338.	1.0	1
36	Propofol and Sevoflurane Anesthesia in Early Childhood Do Not Influence Seizure Threshold in Adult Rats. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12367.	1.2	1

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37	Predictive Value of Bleb Vascularity after Mitomycin C Augmented Trabeculectomy. Journal of Clinical Medicine, 2020, 9, 3501.	1.0	0
38	The role of epithelial thickness mapping in corneal refractive surgery. OphthaTherapy Therapies in Ophthalmology, 2021, 8, 196-201.	0.1	0