

CITATION REPORT

List of articles citing

Sildenafil influences the anticonvulsant activity of vigabatrin and gabapentin in the timed pentylenetetrazole infusion test in mice

DOI: 10.1016/j.pnpbp.2012.05.020

Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2012, 39, 129-35.

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Version: 2024-04-24

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#	Paper	IF	Citations
9	Effect of ACEA--a selective cannabinoid CB1 receptor agonist on the protective action of different antiepileptic drugs in the mouse pentylenetetrazole-induced seizure model. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2012 , 39, 301-9	5.5	27
8	Effect of sildenafil, a selective phosphodiesterase 5 inhibitor, on the anticonvulsant action of some antiepileptic drugs in the mouse 6-Hz psychomotor seizure model. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2013 , 47, 104-10	5.5	18
7	The effects of coenzyme Q10 on seizures in mice: the involvement of nitric oxide. <i>Epilepsy and Behavior</i> , 2014 , 37, 36-42	3.2	14
6	The effect of acute aripiprazole treatment on chemically and electrically induced seizures in mice: The role of nitric oxide. <i>Epilepsy and Behavior</i> , 2015 , 48, 35-40	3.2	10
5	Antiepileptogenic, antioxidant and genotoxic evaluation of rosmarinic acid and its metabolite caffeic acid in mice. <i>Life Sciences</i> , 2015 , 122, 65-71	6.8	50
4	Constipation enhances the propensity to seizure in pentylenetetrazole-induced seizure models of mice. <i>Epilepsy and Behavior</i> , 2015 , 44, 200-6	3.2	9
3	Effect of Tadalafil on Seizure Threshold and Activity of Antiepileptic Drugs in Three Acute Seizure Tests in Mice. <i>Neurotoxicity Research</i> , 2018 , 34, 333-346	4.3	8
2	Evaluation of the role of different neurotransmission systems in the anticonvulsant action of sildenafil in the 6 Hz-induced psychomotor seizure threshold test in mice. <i>Biomedicine and Pharmacotherapy</i> , 2018 , 107, 1674-1681	7.5	1
1	Design, synthesis, and anticonvulsant evaluation of 4-GABA-3-nitrocoumarines, 1-thiocoumarines, quinolone-2-ones, and their derivatives. <i>Medicinal Chemistry Research</i> , 2019 , 28, 1901-1911	2.2	2