

# CITATION REPORT

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## Effect of Tadalafil on Seizure Threshold and Activity of Antiepileptic Drugs in Three Acute Seizure Tests in Mice

DOI: 10.1007/s12640-018-9876-4  
Neurotoxicity Research, 2018, 34, 333-346.

**Source:** <https://exaly.com/paper-pdf/68841117/citation-report.pdf>

**Version:** 2024-04-19

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11	Acute effect of cannabidiol on the activity of various novel antiepileptic drugs in the maximal electroshock- and 6 Hz-induced seizures in mice: Pharmacodynamic and pharmacokinetic studies. <i>Neuropharmacology</i> , <b>2019</b> , 158, 107733	5.5	14
10	Modified behavioural tests to detect white matter injury- induced motor deficits after intracerebral haemorrhage in mice. <i>Scientific Reports</i> , <b>2019</b> , 9, 16958	4.9	8
9	Effect of tadalafil and nitric oxide agonist sodium nitroprusside on penicillin-induced epileptiform activity. <i>Neurological Research</i> , <b>2020</b> , 42, 39-46	2.7	2
8	MitoQ attenuates brain damage by polarizing microglia towards the M2 phenotype through inhibition of the NLRP3 inflammasome after ICH. <i>Pharmacological Research</i> , <b>2020</b> , 161, 105122	10.2	23
7	Effects of onopordia, a novel isolated compound from , on pentylenetetrazole-induced seizures in mice: Possible involvement of nitric oxide pathway. <i>Journal of Traditional and Complementary Medicine</i> , <b>2021</b> , 11, 22-26	4.6	1
6	Effect of Lenalidomide on Pentylenetetrazole-Induced Clonic Seizure Threshold in Mice: A Role for N-Methyl-D-Aspartic Acid Receptor/Nitric Oxide Pathway. <i>Journal of Epilepsy Research</i> , <b>2021</b> , 11, 6-13	1.8	4
5	Tadalafil and bergapten mitigate streptozotocin-induced sporadic Alzheimer's disease in mice via modulating neuroinflammation, PI3K/Akt, Wnt/ $\beta$ -catenin, AMPK/mTOR signaling pathways. <i>Toxicology and Applied Pharmacology</i> , <b>2021</b> , 429, 115697	4.6	5
4	Erectile dysfunction in common neurological conditions: A narrative review. <i>Archivio Italiano Di Urologia Andrologia</i> , <b>2020</b> , 92,	1.6	3
3	Parental exposure of Tadalafil has beneficial effect on Reflexive Motor Behaviors in Mice Offspring.. <i>International Journal of Developmental Neuroscience</i> , <b>2022</b> ,	2.7	
2	Alterations of Serum Magnesium Concentration in Animal Models of Seizures and Epilepsy: The Effects of Treatment with a GPR39 Agonist and Knockout of the Gpr39 Gene. <i>Cells</i> , <b>2022</b> , 11, 1987	7.9	0
1	Dietary Zinc Differentially Regulates the Effects of the GPR39 Receptor Agonist, TC-G 1008 in the Maximal Electroshock Seizure Test and Pentylenetetrazole-Kindling Model of Epilepsy. <b>2023</b> , 12, 264		0