

# Monika Banach

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

425  
citations

933447

10  
h-index

752698

20  
g-index

23  
all docs

23  
docs citations

23  
times ranked

656  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sotalol does not interfere with the antielectroshock action of selected second-generation antiepileptic drugs in mice. <i>Pharmacological Reports</i> , 2021, 73, 516-524.	3.3	2
2	Acute and chronic treatment with moclobemide, a reversible MAO-inhibitor, potentiates the antielectroshock activity of conventional antiepileptic drugs in mice. <i>Pharmacology Biochemistry and Behavior</i> , 2021, 201, 173110.	2.9	4
3	Amiodarone Enhances Anticonvulsive Effect of Oxcarbazepine and Pregabalin in the Mouse Maximal Electroshock Model. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1041.	4.1	3
4	Nebivolol attenuates the anticonvulsant action of carbamazepine and phenobarbital against the maximal electroshock-induced seizures in mice. <i>Pharmacological Reports</i> , 2020, 72, 80-86.	3.3	4
5	Advances with extended and controlled release formulations of antiepileptics in the elderly. <i>Expert Opinion on Pharmacotherapy</i> , 2019, 20, 333-341.	1.8	4
6	Amiodarone, a multi-channel blocker, enhances anticonvulsive effect of carbamazepine in the mouse maximal electroshock model. <i>Epilepsy Research</i> , 2018, 140, 105-110.	1.6	15
7	Influence of propafenone on the anticonvulsant activity of various novel antiepileptic drugs in the mouse maximal electroshock model. <i>Pharmacological Reports</i> , 2018, 70, 481-487.	3.3	8
8	Interactions of Mexiletine with Novel Antiepileptic Drugs in the Maximal Electroshock Test in Mice: An Isobolographic Analysis. <i>Neurochemical Research</i> , 2018, 43, 1887-1896.	3.3	7
9	Sotalol enhances the anticonvulsant action of valproate and diphenylhydantoin in the mouse maximal electroshock model. <i>Pharmacological Reports</i> , 2017, 69, 1173-1177.	3.3	12
10	Mexiletine and its Interactions with Classical Antiepileptic Drugs: An Isobolographic Analysis. <i>Neurochemical Research</i> , 2016, 41, 1185-1191.	3.3	9
11	Pharmacokinetic/pharmacodynamic considerations for epilepsy “depression comorbidities. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2016, 12, 1067-1080.	3.3	14
12	Propafenone enhances the anticonvulsant action of classical antiepileptic drugs in the mouse maximal electroshock model. <i>Pharmacological Reports</i> , 2016, 68, 555-560.	3.3	11
13	Pharmacokinetic/pharmacodynamic evaluation of eslicarbazepine for the treatment of epilepsy. <i>Expert Opinion on Drug Metabolism and Toxicology</i> , 2015, 11, 639-648.	3.3	11
14	Effects of Chronic Lamotrigine Administration on Maximal Electroshock- Induced Seizures in Mice. <i>CNS and Neurological Disorders - Drug Targets</i> , 2015, 14, 855-862.	1.4	4
15	Statins “Are they anticonvulsant?. <i>Pharmacological Reports</i> , 2014, 66, 521-528.	3.3	28
16	Antiarrhythmic drugs and epilepsy. <i>Pharmacological Reports</i> , 2014, 66, 545-551.	3.3	41
17	Vague effects of chronic topiramate administration on maximal electroshock-induced seizures in mice. <i>Pharmacological Reports</i> , 2014, 66, 852-855.	3.3	0
18	Effect of acute and chronic tianeptine on the action of classical antiepileptics in the mouse maximal electroshock model. <i>Pharmacological Reports</i> , 2013, 65, 379-388.	3.3	11

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19	Melatonin in experimental seizures and epilepsy. <i>Pharmacological Reports</i> , 2011, 63, 1-11.	3.3	81
20	Neuroprotective Actions of Neurosteroids. <i>Frontiers in Endocrinology</i> , 2011, 2, 50.	3.5	66
21	Nitric Oxide, Epileptic Seizures, and Action of Antiepileptic Drugs. <i>CNS and Neurological Disorders - Drug Targets</i> , 2011, 10, 808-819.	1.4	70
22	Acute and chronic treatment with mianserin differentially affects the anticonvulsant activity of conventional antiepileptic drugs in the mouse maximal electroshock model. <i>Psychopharmacology</i> , 2007, 195, 167-174.	3.1	20