

Adriana Wawer

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

369
citations

686830

13
h-index

794141

19
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21
all docs

21
docs citations

21
times ranked

537
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of AAV2-mediated gene transfer of human IL-10 on neurodegeneration and immune response in a murine model of Parkinson's disease. <i>Pharmacological Reports</i> , 2014, 66, 660-669.	1.5	35
2	Neurochemical and Behavioral Characteristics of Toxic Milk Mice: An Animal Model of Wilson's Disease. <i>Neurochemical Research</i> , 2013, 38, 2037-2045.	1.6	34
3	Effect of human interleukin-10 on the expression of nitric oxide synthases in the MPTP-based model of Parkinson's disease. <i>Pharmacological Reports</i> , 2013, 65, 44-49.	1.5	28
4	The effect of α -synuclein on gliosis and IL-1 β , TNF α , IFN γ , TGF β 2 expression in murine brain. <i>Pharmacological Reports</i> , 2017, 69, 242-251.	1.5	28
5	Paracetamol's Effect of early exposure on neurotransmission, spatial memory and motor performance in rats. <i>Behavioural Brain Research</i> , 2017, 323, 162-171.	1.2	27
6	Developmental exposure to paracetamol causes biochemical alterations in medulla oblongata. <i>Environmental Toxicology and Pharmacology</i> , 2015, 40, 369-374.	2.0	26
7	Early paracetamol exposure decreases brain-derived neurotrophic factor (BDNF) in striatum and affects social behaviour and exploration in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2018, 168, 25-32.	1.3	26
8	<i>Passiflora incarnata</i> L. Improves Spatial Memory, Reduces Stress, and Affects Neurotransmission in Rats. <i>Phytotherapy Research</i> , 2016, 30, 781-789.	2.8	24
9	Octanoic acid prevents reduction of striatal dopamine in the MPTP mouse model of Parkinson's disease. <i>Pharmacological Reports</i> , 2018, 70, 988-992.	1.5	22
10	Effect of prenatal and early life paracetamol exposure on the level of neurotransmitters in rats—Focus on the spinal cord. <i>International Journal of Developmental Neuroscience</i> , 2015, 47, 133-139.	0.7	20
11	Paracetamol impairs the profile of amino acids in the rat brain. <i>Environmental Toxicology and Pharmacology</i> , 2014, 37, 95-102.	2.0	18
12	Cerebellar level of neurotransmitters in rats exposed to paracetamol during development. <i>Pharmacological Reports</i> , 2016, 68, 1159-1164.	1.5	17
13	Long-term administration of Greek Royal Jelly decreases GABA concentration in the striatum and hypothalamus of naturally aged Wistar male rats. <i>Neuroscience Letters</i> , 2018, 675, 17-22.	1.0	15
14	Intestinal expression of metal transporters in Wilson's disease. <i>BioMetals</i> , 2013, 26, 925-934.	1.8	14
15	The role of REST/NRSF, TrkB and BDNF in neurobiological mechanisms of different susceptibility to seizure in a PTZ model of epilepsy. <i>Brain Research Bulletin</i> , 2020, 158, 108-115.	1.4	12
16	Infection with intestinal helminth (<i>Hymenolepis diminuta</i>) impacts exploratory behavior and cognitive processes in rats by changing the central level of neurotransmitters. <i>PLoS Pathogens</i> , 2022, 18, e1010330.	2.1	9
17	Hypothalamus's Response to early paracetamol exposure in male rats offspring. <i>International Journal of Developmental Neuroscience</i> , 2019, 76, 1-5.	0.7	6
18	Exogenous α -Synuclein Monomers Alter Dopamine Metabolism in Murine Brain. <i>Neurochemical Research</i> , 2016, 41, 2102-2109.	1.6	4

#	ARTICLE	IF	CITATIONS
19	Early exposure to paracetamol reduces level of testicular testosterone and changes gonadal expression of genes relevant for steroidogenesis in rats offspring. Drug and Chemical Toxicology, 2022, 45, 1862-1869.	1.2	2
20	Effects of α -Synuclein Monomers Administration in the Gigantocellular Reticular Nucleus on Neurotransmission in Mouse Model. Neurochemical Research, 2019, 44, 968-977.	1.6	1
21	Depression and anxiety in patients with rheumatic diseases. Medycyna OgÅ³na I Nauki O Zdrowiu, 2020, 26, 343-347.	0.1	1