

# Ivana PeriÄ

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

269  
citations

933447

10  
h-index

996975

15  
g-index

15  
all docs

15  
docs citations

15  
times ranked

308  
citing authors

#	ARTICLE	IF	CITATIONS
1	Metabolomic profiling relates tianeptine effectiveness with hippocampal GABA, myo-inositol, cholesterol, and fatty acid metabolism restoration in socially isolated rats. <i>Psychopharmacology</i> , 2022, 239, 2955-2974.	3.1	3
2	Hippocampal synaptoproteomic changes of susceptibility and resilience of male rats to chronic social isolation. <i>Brain Research Bulletin</i> , 2021, 166, 128-141.	3.0	6
3	Fluoxetine exerts subregion/layer specific effects on parvalbumin/GAD67 protein expression in the dorsal hippocampus of male rats showing social isolation-induced depressive-like behaviour. <i>Brain Research Bulletin</i> , 2021, 173, 174-183.	3.0	9
4	Tianeptine modulates synaptic vesicle dynamics and favors synaptic mitochondria processes in socially isolated rats. <i>Scientific Reports</i> , 2021, 11, 17747.	3.3	5
5	Tianeptine Enhances Energy-related Processes in the Hippocampal Non-synaptic Mitochondria in a Rat Model of Depression. <i>Neuroscience</i> , 2020, 451, 111-125.	2.3	13
6	Fluoxetine modulates neuronal activity in stress-related limbic areas of adult rats subjected to the chronic social isolation. <i>Brain Research Bulletin</i> , 2020, 163, 95-108.	3.0	8
7	Social isolation stress-resilient rats reveal energy shift from glycolysis to oxidative phosphorylation in hippocampal nonsynaptic mitochondria. <i>Life Sciences</i> , 2020, 254, 117790.	4.3	13
8	Clozapine increased c-Fos protein expression in several brain subregions of socially isolated rats. <i>Brain Research Bulletin</i> , 2019, 152, 35-44.	3.0	14
9	Brain Sub/Region-Specific Effects of Olanzapine on c-Fos Expression of Chronically Socially Isolated Rats. <i>Neuroscience</i> , 2019, 396, 46-65.	2.3	22
10	Tianeptine antagonizes the reduction of PV+ and GAD67 cells number in dorsal hippocampus of socially isolated rats. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2019, 89, 386-399.	4.8	18
11	Chronic Treatment with Fluoxetine or Clozapine of Socially Isolated Rats Prevents Subsector-Specific Reduction of Parvalbumin Immunoreactive Cells in the Hippocampus. <i>Neuroscience</i> , 2018, 371, 384-394.	2.3	41
12	Proteomic characterization of hippocampus of chronically socially isolated rats treated with fluoxetine: Depression-like behaviour and fluoxetine mechanism of action. <i>Neuropharmacology</i> , 2018, 135, 268-283.	4.1	34
13	Chronic fluoxetine treatment directs energy metabolism towards the citric acid cycle and oxidative phosphorylation in rat hippocampal nonsynaptic mitochondria. <i>Brain Research</i> , 2017, 1659, 41-54.	2.2	32
14	Olanzapine alleviates oxidative stress in the liver of socially isolated rats. <i>Canadian Journal of Physiology and Pharmacology</i> , 2017, 95, 634-640.	1.4	10
15	Fluoxetine reverses behavior changes in socially isolated rats: role of the hippocampal GSH-dependent defense system and proinflammatory cytokines. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2017, 267, 737-749.	3.2	41