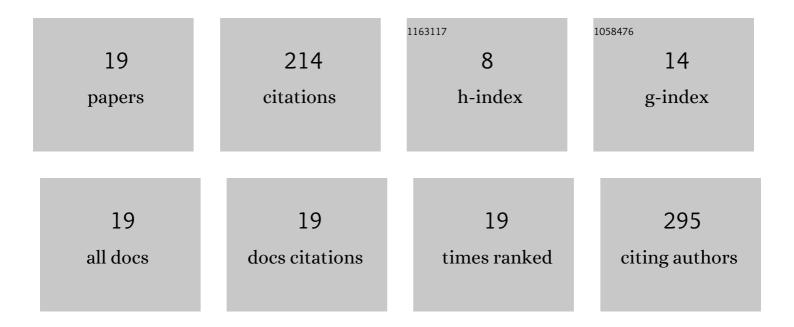
## Katarzyna Bogus

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1185704/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effect of Escitalopram on the Number of DCX-Positive Cells and NMUR2 Receptor Expression in the Rat Hippocampus under the Condition of NPSR Receptor Blockade. Pharmaceuticals, 2022, 15, 631.	3.8	0
2	Modulatory effect of long-term treatment with escitalopram and clonazepam on the expression of anxiety-related neuropeptides: neuromedin U, neuropeptide S and their receptors in the rat brain. Molecular Biology Reports, 2022, 49, 9041-9049.	2.3	2
3	Spexin-expressing neurons in the magnocellular nuclei of the human hypothalamus. Journal of Chemical Neuroanatomy, 2021, 111, 101883.	2.1	8
4	Proteomic and Structural Manifestations of Cardiomyopathy in Rat Models of Obesity and Weight Loss. Frontiers in Endocrinology, 2021, 12, 568197.	3.5	7
5	Olanzapine Increases Neural Chemorepulsant—Draxin Expression in the Adult Rat Hippocampus. Pharmaceuticals, 2021, 14, 298.	3.8	2
6	Modulatory effect of olanzapine on SMIM20/phoenixin, NPQ/spexin and NUCB2/nesfatin-1 gene expressions in the rat brainstem. Pharmacological Reports, 2021, 73, 1188-1194.	3.3	5
7	Antipsychotics increase steroidogenic enzyme gene expression in the rat brainstem. Molecular Biology Reports, 2021, , 1.	2.3	1
8	Escitalopram as a modulator of proopiomelanocortin, kisspeptin, Kiss1R and MCHR1 gene expressions in the male rat brain. Molecular Biology Reports, 2020, 47, 8273-8278.	2.3	3
9	Decreased hippocampal efficiency in obese rats is expressed by impaired cognition, neurogenesis and proteomic changes. Proceedings of the Nutrition Society, 2020, 79, .	1.0	1
10	Physical activity reduces anxiety and regulates brain fatty acid synthesis. Molecular Brain, 2020, 13, 62.	2.6	14
11	Chronic Antipsychotic Treatment Modulates Aromatase (CYP19A1) Expression in the Male Rat Brain. Journal of Molecular Neuroscience, 2019, 68, 311-317.	2.3	5
12	The first identification of nesfatin-1-expressing neurons in the human bed nucleus of the stria terminalis. Journal of Neural Transmission, 2019, 126, 349-355.	2.8	9
13	Longitudinal study on novel neuropeptides phoenixin, spexin and kisspeptin in adolescent inpatients with anorexia nervosa – association with psychiatric symptoms. Nutritional Neuroscience, 2019, 24, 1-11.	3.1	21
14	The Gn <scp>RH</scp> analogues affect novel neuropeptide <scp>SMIM</scp> 20/phoenixin and <scp>GPR</scp> 173 receptor expressions in the female rat hypothalamic–pituitary–gonadal ( <scp>HPG</scp> ) axis. Clinical and Experimental Pharmacology and Physiology, 2019, 46, 350-359.	1.9	24
15	Long-term Treatment with Olanzapine Increases the Number of Sox2 and Doublecortin Expressing Cells in the Adult Subventricular Zone. CNS and Neurological Disorders - Drug Targets, 2018, 17, 458-463.	1.4	9
16	Escitalopram affects spexin expression in the rat hypothalamus, hippocampus and striatum. Pharmacological Reports, 2016, 68, 1326-1331.	3.3	25
17	Extended neuroleptic administration modulates NMDA-R subunit immunoexpression in the rat neocortex and diencephalon. Pharmacological Reports, 2016, 68, 990-995.	3.3	7
18	Effects of long-term treatment with the neuroleptics haloperidol, clozapine and olanzapine on immunoexpression of NMDA receptor subunits NR1, NR2A and NR2B in the rat hippocampus. Pharmacological Reports, 2015, 67, 965-969.	3.3	24

#	Article	IF	CITATIONS
19	The novel neuropeptide phoenixin is highly co-expressed with nesfatin-1 in the rat hypothalamus, an immunohistochemical study. Neuroscience Letters, 2015, 592, 17-21.	2.1	47