# Kinga KamiÅ„ska

List of Publications by Year
in descending order



| 17 | 188 | 1039406 9 | 1125271 13 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 18 | 18 | 18 | 239 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | N-Acetylcysteine and Aripiprazole Improve Social Behavior and Cognition and Modulate Brain BDNF Levels in a Rat Model of Schizophrenia. International Journal of Molecular Sciences, 2022, 23, 2125. | 1.8 | 10 |
| 2 | Glutathione Deficiency during Early Postnatal Development Causes Schizophrenia-Like Symptoms and a Reduction in BDNF Levels in the Cortex and Hippocampus of Adult Sprague–Dawley Rats. International Journal of Molecular Sciences, 2021, 22, 6171. | 1.8 | 13 |
| 3 | Impact of repeated co-treatment with escitalopram and aripiprazole on the schizophrenia-like behaviors and BDNF mRNA expression in the adult Sprague–Dawley rats exposed to glutathione deficit during early postnatal development of the brain. Pharmacological Reports, 2021, 73, 1712-1723. | 1.5 | 3 |
| 4 | Evaluation of Cysteine Metabolism in the Rat Liver and Kidney Following Intravenous Cocaine Administration and Abstinence. Antioxidants, 2021, 10, 74. | 2.2 | 2 |
| 5 | Effects of L-DOPA on Gene Expression in the Frontal Cortex of Rats with Unilateral Lesions of Midbrain Dopaminergic Neurons. ENeuro, 2021, 8, . | 0.9 | 0 |
| 6 | Effects of L-DOPA on Gene Expression in the Frontal Cortex of Rats with Unilateral Lesions of Midbrain Dopaminergic Neurons. ENeuro, 2021, 8, ENEURO.0234-20.2020. | 0.9 | 0 |
| 7 | Effect of combined treatment with aripiprazole and antidepressants on the MK-801-induced deficits in recognition memory in novel recognition test and on the release of monoamines in the rat frontal cortex. Behavioural Brain Research, 2020, 393, 112769. | 1.2 | 15 |
| 8 | Alterations in the Antioxidant Enzyme Activities in the Neurodevelopmental Rat Model of Schizophrenia Induced by Glutathione Deficiency during Early Postnatal Life. Antioxidants, 2020, 9, 538. | 2.2 | 19 |
| 9 | Co-treatment with antidepressants and aripiprazole reversed the MK-801-induced some negative symptoms of schizophrenia in rats. Pharmacological Reports, 2019, 71, 768-773. | 1.5 | 10 |
| 10 | Glutathione Deficiency and Alterations in the Sulfur Amino Acid Homeostasis during Early Postnatal Development as Potential Triggering Factors for Schizophrenia-Like Behavior in Adult Rats. Molecules, 2019, 24, 4253. | 1.7 | 15 |
| 11 | Interactions of the tricyclic antidepressant drug amitriptyline with L-DOPA in the striatum and substantia nigra of unilaterally 6-OHDA-lesioned rats. Relevance to motor dysfunction in Parkinson's disease. Neurochemistry International, 2018, 121, 125-139. | 1.9 | 7 |
| 12 | Depressive-like neurochemical and behavioral markers of Parkinson’s disease after 6-OHDA administered unilaterally to the rat medial forebrain bundle. Pharmacological Reports, 2017, 69, 985-994. | 1.5 | 33 |
| 13 | The significance of rotational behavior and sensitivity of striatal dopamine receptors in hemiparkinsonian rats: A comparative study of lactacystin and 6-OHDA. Neuroscience, 2017, 340, 308-318. | 1.1 | 13 |
| 14 | Contribution of the nitric oxide donor molsidomine and the antiparkinsonian drug l-DOPA to the modulation of the blood pressure in unilaterally 6-OHDA-lesioned rats. Pharmacological Reports, 2017, 69, 29-35. | 1.5 | 2 |
| 15 | Decreased behavioral response to intranigrally administered GABAA agonist muscimol in the lactacystin model of Parkinson's disease may result from partial lesion of nigral non-dopamine neurons: Comparison to the classical neurotoxin 6-OHDA. Behavioural Brain Research, 2015, 283, 203-214. | 1.2 | 9 |
| 16 | Chronic l-DOPA treatment attenuates behavioral and biochemical deficits induced by unilateral lactacystin administration into the rat substantia nigra. Behavioural Brain Research, 2014, 261, 79-88. | 1.2 | 19 |
| 17 | Molsidomine, a nitric oxide donor, modulates rotational behavior and monoamine metabolism in 6-OHDA lesioned rats treated chronically with L-DOPA. Neurochemistry International, 2013, 63, 790-804. | 1.9 | 18 |