

Eszter Bágyi

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

203
citations

1163117

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1281871

11
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all docs

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docs citations

12
times ranked

281
citing authors

#	ARTICLE	IF	CITATIONS
1	Perinatal fluoxetine effects on social play, the HPA system, and hippocampal plasticity in pre-adolescent male and female rats: Interactions with pre-gestational maternal stress. <i>Psychoneuroendocrinology</i> , 2017, 84, 159-171.	2.7	55
2	Perinatal selective serotonin reuptake inhibitor medication (SSRI) effects on social behaviors, neurodevelopment and the epigenome. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 85, 102-116.	6.1	48
3	Perinatal fluoxetine increases hippocampal neurogenesis and reverses the lasting effects of pre-gestational stress on serum corticosterone, but not on maternal behavior, in the rat dam. <i>Behavioural Brain Research</i> , 2018, 339, 222-231.	2.2	28
4	Maternal immune activation in rats attenuates the excitability of monoamine-secreting neurons in adult offspring in a sex-specific way. <i>European Neuropsychopharmacology</i> , 2021, 43, 82-91.	0.7	18
5	Perinatal exposure to venlafaxine leads to lower anxiety and depression-like behavior in the adult rat offspring. <i>Behavioural Pharmacology</i> , 2018, 29, 445-452.	1.7	11
6	Electrophysiology and Behavioral Assessment of the New Molecule SME1EC2M3 as a Representative of the Future Class of Triple Reuptake Inhibitors. <i>Molecules</i> , 2019, 24, 4218.	3.8	11
7	Chronic unpredictable mild stress paradigm in male Wistar rats: effect on anxiety- and depressive-like behavior. <i>Neuroendocrinology Letters</i> , 2016, 37, 103-110.	0.2	11
8	Pre-gestational stress impacts excitability of hippocampal cells in vitro and is associated with neurobehavioral alterations during adulthood. <i>Behavioural Brain Research</i> , 2019, 375, 112131.	2.2	9
9	Long-term effects of pre-gestational stress and perinatal venlafaxine treatment on neurobehavioral development of female offspring. <i>Behavioural Brain Research</i> , 2021, 398, 112944.	2.2	5
10	Animal models of maternal depression for monitoring neurodevelopmental changes occurring in dams and offspring. <i>Interdisciplinary Toxicology</i> , 2017, 10, 35-39.	1.0	4
11	Translational Difficulties in Querying Rats on "Orientation". <i>BioMed Research International</i> , 2019, 2019, 1-11.	1.9	3
12	HOW CAN MATERNAL STRESS AND/OR ANTIDEPRESSANTS AFFECT BEHAVIOR OF RAT OFFSPRING?. <i>Pathophysiology</i> , 2018, 25, 203-204.	2.2	0