

Anita Kovacs

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12178565/publications.pdf>

Version: 2024-02-01

20
papers

193
citations

933447

10
h-index

1125743

13
g-index

20
all docs

20
docs citations

20
times ranked

247
citing authors

#	ARTICLE	IF	CITATIONS
1	Microinjection of RFRP-1 in the central nucleus of amygdala decreases food intake in the rat. Brain Research Bulletin, 2012, 88, 589-595.	3.0	25
2	Role of D2 dopamine receptors of the ventral pallidum in inhibitory avoidance learning. Behavioural Brain Research, 2017, 321, 99-105.	2.2	20
3	Role of D1 dopamine receptors of the ventral pallidum in inhibitory avoidance learning. Behavioural Brain Research, 2014, 270, 131-136.	2.2	17
4	Novel probiotic treatment of autism spectrum disorder associated social behavioral symptoms in two rodent models. Scientific Reports, 2022, 12, 5399.	3.3	17
5	Intraamygdaloid microinjection of RFamide-related peptide-3 decreases food intake in rats. Brain Research Bulletin, 2014, 107, 61-68.	3.0	14
6	Effects of direct QRFP-26 administration into the medial hypothalamic area on food intake in rats. Brain Research Bulletin, 2015, 118, 58-64.	3.0	14
7	Positive reinforcing effect of neurotensin microinjection into the ventral pallidum in conditioned place preference test. Behavioural Brain Research, 2015, 278, 470-475.	2.2	14
8	Role of ventral pallidal D2 dopamine receptors in the consolidation of spatial memory. Behavioural Brain Research, 2016, 313, 1-9.	2.2	14
9	Effects of ventral pallidal D1 dopamine receptor activation on memory consolidation in morris water maze test. Behavioural Brain Research, 2014, 274, 211-218.	2.2	13
10	Anxiolytic effect of neurotensin microinjection into the ventral pallidum. Behavioural Brain Research, 2015, 294, 208-214.	2.2	13
11	Positive reinforcing effects of RFamide-related peptide-1 in the rat central nucleus of amygdala. Behavioural Brain Research, 2014, 275, 101-106.	2.2	9
12	Intraamygdaloid Oxytocin Reduces Anxiety in the Valproate-Induced Autism Rat Model. Biomedicines, 2022, 10, 405.	3.2	7
13	Effects of RFamide-related peptide-1 (RFRP-1) microinjections into the central nucleus of amygdala on passive avoidance learning in rats. Neuropeptides, 2017, 62, 81-86.	2.2	4
14	Destruction of noradrenergic terminals increases dopamine concentration and reduces dopamine metabolism in the medial prefrontal cortex. Behavioural Brain Research, 2018, 344, 57-64.	2.2	3
15	Iontophoretic microlesions with kainate or 6-hydroxidopamine in ventromedial prefrontal cortex result in deficit in conditioned taste avoidance to palatable tastants. Brain Research Bulletin, 2018, 143, 106-115.	3.0	3
16	Ventromedial prefrontal cortex is involved in preference and hedonic evaluation of tastes. Behavioural Brain Research, 2019, 367, 149-157.	2.2	2
17	Cognitive performance of the MAM-E17 schizophrenia model rats in different age-periods. Behavioural Brain Research, 2020, 379, 112345.	2.2	2
18	QRFP administration into the medial hypothalamic nuclei improves memory in rats. Brain Research, 2020, 1727, 146563.	2.2	2

#	ARTICLE	IF	CITATIONS
19	Different Pathways for Synthesis of WO ₃ and Vertically Aligned Carbon Nanotube-Based Nanostructures. <i>Journal of Nanoscience and Nanotechnology</i> , 2021, 21, 2388-2393.	0.9	0
20	Gastrointestinal microbiome depletion modifies behavioral processes without changing body composition. , 2021, , .		0