

Krisztina Csabafi

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/3357440/krisztina-csabafi-publications-by-year.pdf>

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22
papers

206
citations

8
h-index

13
g-index

23
ext. papers

252
ext. citations

3.6
avg, IF

2.5
L-index

#	Paper	IF	Citations
22	Kisspeptin-8 Induces Anxiety-Like Behavior and Hypolocomotion by Activating the HPA Axis and Increasing GABA Release in the Nucleus Accumbens in Rats. <i>Biomedicines</i> , 2021 , 9,	4.8	7
21	The effects of CRF and the urocortins on the hippocampal acetylcholine release in rats. <i>Neuropeptides</i> , 2021 , 88, 102147	3.3	
20	Changes in striatal dopamine release and locomotor activity following acute withdrawal from chronic nicotine are mediated by CRF1, but not CRF2, receptors. <i>Brain Research</i> , 2019 , 1706, 41-47	3.7	3
19	The effects of the urocortins on the hypothalamic-pituitary-adrenal axis - similarities and discordancies between rats and mice. <i>Peptides</i> , 2019 , 112, 1-13	3.8	1
18	Kisspeptin modulates pain sensitivity of CFLP mice. <i>Peptides</i> , 2018 , 105, 21-27	3.8	3
17	Anxiolytic- and antidepressant-like actions of Urocortin 2 and its fragments in mice. <i>Brain Research</i> , 2018 , 1680, 62-68	3.7	3
16	The effects of CRF and urocortins on the preference for social novelty of mice. <i>Behavioural Brain Research</i> , 2017 , 324, 146-154	3.4	2
15	The effects of CRF and urocortins on the sociability of mice. <i>Brain Research</i> , 2017 , 1663, 114-122	3.7	6
14	Selective CRF2 receptor agonists ameliorate the anxiety- and depression-like state developed during chronic nicotine treatment and consequent acute withdrawal in mice. <i>Brain Research</i> , 2016 , 1652, 21-29	3.7	12
13	The effects of CRF and urocortins on the hippocampal glutamate release. <i>Neurochemistry International</i> , 2015 , 90, 67-71	4.4	8
12	The effect of kisspeptin on the regulation of vascular tone. <i>Canadian Journal of Physiology and Pharmacology</i> , 2015 , 93, 787-91	2.4	6
11	The effect of obestatin on anxiety-like behaviour in mice. <i>Behavioural Brain Research</i> , 2015 , 293, 41-5	3.4	8
10	The effect of urocortin I on the hypothalamic ACTH secretagogues and its impact on the hypothalamic-pituitary-adrenal axis. <i>Neuropeptides</i> , 2014 , 48, 15-20	3.3	15
9	The actions of neuropeptide SF on the hypothalamic-pituitary-adrenal axis and behavior in rats. <i>Regulatory Peptides</i> , 2014 , 188, 46-51		8
8	Ghrelin and nicotine stimulate equally the dopamine release in the rat amygdala. <i>Neurochemical Research</i> , 2013 , 38, 1989-95	4.6	15
7	Ghrelin amplifies the nicotine-induced dopamine release in the rat striatum. <i>Neurochemistry International</i> , 2013 , 63, 239-43	4.4	24
6	Obestatin prevents analgesic tolerance to morphine and reverses the effects of mild morphine withdrawal in mice. <i>Regulatory Peptides</i> , 2013 , 186, 77-82		10

5	The interaction of Urocortin II and Urocortin III with amygdalar and hypothalamic corticotropin-releasing factor (CRF)--reflections on the regulation of the hypothalamic-pituitary-adrenal (HPA) axis. <i>Neuropeptides</i> , 2013 , 47, 333-8	3-3	20
4	Effects of kisspeptin-13 on the hypothalamic-pituitary-adrenal axis, thermoregulation, anxiety and locomotor activity in rats. <i>Behavioural Brain Research</i> , 2013 , 241, 56-61	3-4	39
3	The effect of pituitary adenylate cyclase-activating polypeptide on elevated plus maze behavior and hypothermia induced by morphine withdrawal. <i>Neuropeptides</i> , 2012 , 46, 11-7	3-3	5
2	The effects of corticotropin-releasing factor and the urocortins on hypothalamic gamma-amino butyric acid release--the impacts on the hypothalamic-pituitary-adrenal axis. <i>Neurochemistry International</i> , 2012 , 60, 350-4	4-4	7
1	The action of a synthetic derivative of Met5-enkephalin-Arg6-Phe7 on behavioral and endocrine responses. <i>Peptides</i> , 2011 , 32, 1656-60	3-8	4