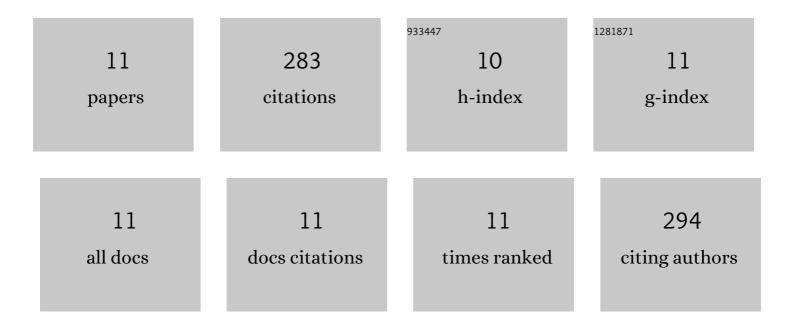
Maja Johansson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5122985/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of <scp>GABA</scp> active steroids in the female brain with a focus on the premenstrual dysphoric disorder. Journal of Neuroendocrinology, 2018, 30, e12553.	2.6	64
2	GR3027 antagonizes GABA _A receptor-potentiating neurosteroids and restores spatial learning and motor coordination in rats with chronic hyperammonemia and hepatic encephalopathy. American Journal of Physiology - Renal Physiology, 2015, 309, G400-G409.	3.4	53
3	GABAA receptor modulating steroid antagonists (GAMSA) are functional in vivo. Journal of Steroid Biochemistry and Molecular Biology, 2016, 160, 98-105.	2.5	28
4	Chronic Allopregnanolone Treatment Accelerates Alzheimer's Disease Development in AβPPSwePSEN1ΔE9 Mice. Journal of Alzheimer's Disease, 2012, 31, 71-84.	2.6	27
5	A pilot study of golexanolone, a new GABA-A receptor-modulating steroid antagonist, in patients with covert hepatic encephalopathy. Journal of Hepatology, 2021, 75, 98-107.	3.7	25
6	Allopregnanolone involvement in feeding regulation, overeating and obesity. Frontiers in Neuroendocrinology, 2018, 48, 70-77.	5.2	21
7	Brief but Chronic Increase in Allopregnanolone Cause Accelerated AD Pathology Differently in Two Mouse Models. Current Alzheimer Research, 2013, 10, 38-47.	1.4	21
8	Long-term continuous allopregnanolone elevation causes memory decline and hippocampus shrinkage, in female wild-type B6 mice. Hormones and Behavior, 2016, 78, 160-167.	2.1	12
9	GR3027 reversal of neurosteroid-induced, GABA-A receptor-mediated inhibition of human brain function: an allopregnanolone challenge study. Psychopharmacology, 2018, 235, 1533-1543.	3.1	12
10	GABA-A receptor modulating steroids in acute and chronic stress; relevance for cognition and dementia?. Neurobiology of Stress, 2020, 12, 100206.	4.0	11
11	Repeated allopregnanolone exposure induces weight gain in schedule fed rats on high fat diet. Physiology and Behavior, 2015, 140, 1-7.	2.1	9