Maja Johansson

List of Publications by Year
in descending order

11	283	933447 10	1281871 11
papers	citations	h-index	g-index

11	11	11	294
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	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
2	GABA-A receptor modulating steroids in acute and chronic stress; relevance for cognition and dementia?. Neurobiology of Stress, 2020, 12, 100206.	4.0	11
3	Allopregnanolone involvement in feeding regulation, overeating and obesity. Frontiers in Neuroendocrinology, 2018, 48, 70-77.	5.2	21
4	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
5	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
6	GABAA receptor modulating steroid antagonists (GAMSA) are functional in vivo. Journal of Steroid Biochemistry and Molecular Biology, 2016, 160, 98-105.	2.5	28
7	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
8	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
9	Repeated allopregnanolone exposure induces weight gain in schedule fed rats on high fat diet. Physiology and Behavior, 2015, 140, 1-7.	2.1	9
10	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
11	Chronic Allopregnanolone Treatment Accelerates Alzheimer's Disease Development in AÎ²PPSwePSEN1Î”E9 Mice. Journal of Alzheimer's Disease, 2012, 31, 71-84.	2.6	27