

Amanda Eskelund

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

287
citations

1040056

9
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

535
citing authors

#	ARTICLE	IF	CITATIONS
1	Emerging evidence for the antidepressant effect of cannabidiol and the underlying molecular mechanisms. <i>Journal of Chemical Neuroanatomy</i> , 2019, 98, 104-116.	2.1	57
2	Grandmaternal high-fat diet primed anxiety-like behaviour in the second-generation female offspring. <i>Behavioural Brain Research</i> , 2019, 359, 47-55.	2.2	44
3	Interferon-alpha treatment induces depression-like behaviour accompanied by elevated hippocampal quinolinic acid levels in rats. <i>Behavioural Brain Research</i> , 2015, 293, 166-172.	2.2	41
4	Drugs with antidepressant properties affect tryptophan metabolites differently in rodent models with depression-like behavior. <i>Journal of Neurochemistry</i> , 2017, 142, 118-131.	3.9	31
5	Behavioral Deficits Are Accompanied by Immunological and Neurochemical Changes in a Mouse Model for Neuropsychiatric Lupus (NP-SLE). <i>International Journal of Molecular Sciences</i> , 2015, 16, 15150-15171.	4.1	30
6	Antidepressant-like effect induced by P2X7 receptor blockade in FSL rats is associated with BDNF signalling activation. <i>Journal of Psychopharmacology</i> , 2019, 33, 1436-1446.	4.0	26
7	Female Flinders Sensitive Line rats show estrous cycle-independent depression-like behavior and altered tryptophan metabolism. <i>Neuroscience</i> , 2016, 329, 337-348.	2.3	25
8	Latent toxoplasmosis and psychiatric symptoms – A role of tryptophan metabolism?. <i>Journal of Psychiatric Research</i> , 2019, 110, 45-50.	3.1	15
9	Strain-, Sex-, and Time-Dependent Antidepressant-like Effects of Cannabidiol. <i>Pharmaceuticals</i> , 2021, 14, 1269.	3.8	14
10	Biochemical and cognitive effects of docosahexaenoic acid differ in a developmental and SorLA dependent manner. <i>Behavioural Brain Research</i> , 2018, 348, 90-100.	2.2	2
11	Tips and traps for behavioural animal experimentation. <i>Acta Neuropsychiatrica</i> , 2022, 34, 240-252.	2.1	2