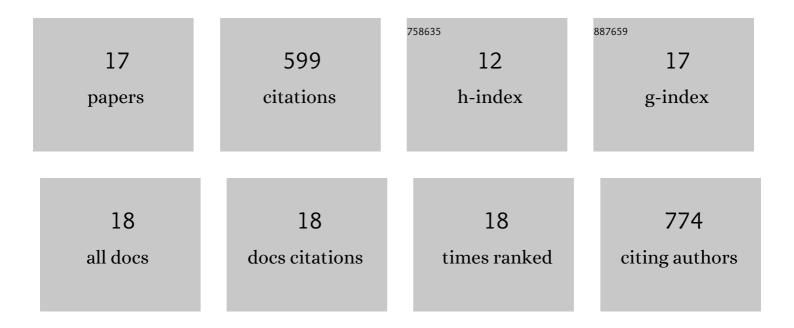
Lauren Harms

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8267399/publications.pdf Version: 2024-02-01



LALIDEN HADMS

#	Article	IF	CITATIONS
1	Do rat auditory event related potentials exhibit human mismatch negativity attributes related to predictive coding?. Hearing Research, 2021, 399, 107992.	0.9	7
2	The Role of Glutamate Neurotransmission in Mismatch Negativity (MMN), A Measure of Auditory Synaptic Plasticity and Change-detection. Neuroscience, 2021, 456, 106-113.	1.1	27
3	Adolescent cannabinoid exposure interacts with other risk factors in schizophrenia: A review of the evidence from animal models. Neuroscience and Biobehavioral Reviews, 2020, 116, 202-220.	2.9	11
4	Maternal immune activation in mid-late gestation alters amphetamine sensitivity and object recognition, but not other schizophrenia-related behaviours in adult rats. Behavioural Brain Research, 2019, 356, 358-364.	1.2	18
5	Reduced cortical somatostatin gene expression in a rat model of maternal immune activation. Psychiatry Research, 2019, 282, 112621.	1.7	8
6	Increased complement component 4 (C4) gene expression in the cingulate cortex of rats exposed to late gestation immune activation. Schizophrenia Research, 2018, 199, 442-444.	1.1	21
7	Late deviance detection in rats is reduced, while early deviance detection is augmented by the NMDA receptor antagonist MK-801. Schizophrenia Research, 2018, 191, 43-50.	1.1	32
8	Late gestation immune activation increases IBA1-positive immunoreactivity levels in the corpus callosum of adult rat offspring. Psychiatry Research, 2018, 266, 175-185.	1.7	11
9	Effects of immune activation during early or late gestation on schizophrenia-related behaviour in adult rat offspring. Brain, Behavior, and Immunity, 2017, 63, 8-20.	2.0	91
10	Effects of Immune Activation during Early or Late Gestation on N-Methyl-d-Aspartate Receptor Measures in Adult Rat Offspring. Frontiers in Psychiatry, 2017, 8, 77.	1.3	34
11	Understanding the neurobiology of MMN and its reduction in schizophrenia. Biological Psychology, 2016, 116, 1-3.	1.1	6
12	The neurobiology of MMN and implications for schizophrenia. Biological Psychology, 2016, 116, 90-97.	1.1	42
13	Mismatch responses and deviance detection in N-methyl-D-aspartate (NMDA) receptor hypofunction and developmental models of schizophrenia. Biological Psychology, 2016, 116, 75-81.	1.1	24
14	Increased white matter neuron density in a rat model of maternal immune activation — Implications for schizophrenia. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2016, 65, 118-126.	2.5	28
15	Criteria for determining whether mismatch responses exist in animal models: Focus on rodents. Biological Psychology, 2016, 116, 28-35.	1.1	69
16	Mismatch Negativity (MMN) in Freely-Moving Rats with Several Experimental Controls. PLoS ONE, 2014, 9, e110892.	1.1	70
17	Mismatch Negativity: Translating the Potential. Frontiers in Psychiatry, 2013, 4, 171.	1.3	100