

Felicha T Candelaria

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

456
citations

759190

12
h-index

794568

19
g-index

20
all docs

20
docs citations

20
times ranked

472
citing authors

#	ARTICLE	IF	CITATIONS
1	Developmental trajectory of MEG resting-state oscillatory activity in children and adolescents: a longitudinal reliability study. <i>Cerebral Cortex</i> , 2022, 32, 5404-5419.	2.9	10
2	Altered Resting-State Neural Oscillations and Spectral Power in Children with Fetal Alcohol Spectrum Disorder. <i>Alcoholism: Clinical and Experimental Research</i> , 2021, 45, 117-130.	2.4	10
3	Frontoparietal network and neuropsychological measures in typically developing children. <i>Neuropsychologia</i> , 2021, 159, 107914.	1.6	3
4	Examining the effects of prenatal alcohol exposure on corticothalamic connectivity: A multimodal neuroimaging study in children. <i>Developmental Cognitive Neuroscience</i> , 2021, 52, 101019.	4.0	7
5	Reduced parietal alpha power and psychotic symptoms: Test-retest reliability of resting-state magnetoencephalography in schizophrenia and healthy controls. <i>Schizophrenia Research</i> , 2020, 215, 229-240.	2.0	19
6	Unisensory and Multisensory Responses in Fetal Alcohol Spectrum Disorders (FASD): Effects of Spatial Congruence. <i>Neuroscience</i> , 2020, 430, 34-46.	2.3	10
7	Test-Retest Reliability of Magnetoencephalography Resting-State Functional Connectivity in Schizophrenia. <i>Frontiers in Psychiatry</i> , 2020, 11, 551952.	2.6	7
8	Biomarkers in Pediatric Magnetoencephalography. , 2020, , 375-389.		0
9	Altered Neural Oscillations During Multisensory Integration in Adolescents with Fetal Alcohol Spectrum Disorder. <i>Alcoholism: Clinical and Experimental Research</i> , 2017, 41, 2173-2184.	2.4	9
10	Moderate Prenatal Alcohol Exposure Enhances GluN2B Containing NMDA Receptor Binding and Ifenprodil Sensitivity in Rat Agranular Insular Cortex. <i>PLoS ONE</i> , 2015, 10, e0118721.	2.5	20
11	Chronic cannabinoid agonist (WIN 55,212-2) exposure alters hippocampal dentate gyrus spine density in adult rats. <i>Brain Research</i> , 2014, 1542, 104-110.	2.2	14
12	Lesions of the dorsal tegmental nuclei disrupt control of navigation by distal landmarks in cued, directional, and place variants of the Morris water task.. <i>Behavioral Neuroscience</i> , 2013, 127, 566-581.	1.2	35
13	Effects of exposure to moderate levels of ethanol during prenatal brain development on dendritic length, branching, and spine density in the nucleus accumbens and dorsal striatum of adult rats. <i>Alcohol</i> , 2012, 46, 577-584.	1.7	35
14	Cued platform training reveals early development of directional responding among preweanling rats in the Morris water task. <i>Developmental Psychobiology</i> , 2011, 53, 1-12.	1.6	15
15	Prenatal exposure to moderate levels of ethanol alters social behavior in adult rats: Relationship to structural plasticity and immediate early gene expression in frontal cortex. <i>Behavioural Brain Research</i> , 2010, 207, 290-304.	2.2	107
16	Patterns of social-experience-related c-fos and Arc expression in the frontal cortices of rats exposed to saccharin or moderate levels of ethanol during prenatal brain development. <i>Behavioural Brain Research</i> , 2010, 214, 66-74.	2.2	31
17	Evidence for a shift from place navigation to directional responding in one variant of the Morris water task.. <i>Journal of Experimental Psychology</i> , 2009, 35, 271-278.	1.7	31
18	Delayed development of place navigation compared to directional responding in young rats.. <i>Behavioral Neuroscience</i> , 2009, 123, 267-275.	1.2	19

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19	The relative influence of place and direction in the Morris water task.. Journal of Experimental Psychology, 2008, 34, 31-53.	1.7	55
20	Preweanling rats solve the Morris water task via directional navigation.. Behavioral Neuroscience, 2007, 121, 1426-1430.	1.2	19