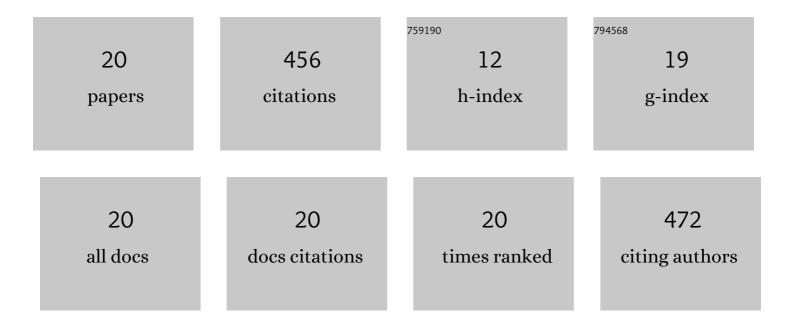
## Felicha T Candelaria

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3073719/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Developmental trajectory of MEG resting-state oscillatory activity in children and adolescents: a longitudinal reliability study. Cerebral Cortex, 2022, 32, 5404-5419.	2.9	10
2	Altered Resting‣tate Neural Oscillations and Spectral Power in Children with Fetal Alcohol Spectrum Disorder. Alcoholism: Clinical and Experimental Research, 2021, 45, 117-130.	2.4	10
3	Frontoparietal network and neuropsychological measures in typically developing children. Neuropsychologia, 2021, 159, 107914.	1.6	3
4	Examining the effects of prenatal alcohol exposure on corticothalamic connectivity: A multimodal neuroimaging study in children. Developmental Cognitive Neuroscience, 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. Schizophrenia Research, 2020, 215, 229-240.	2.0	19
6	Unisensory and Multisensory Responses in Fetal Alcohol Spectrum Disorders (FASD): Effects of Spatial Congruence. Neuroscience, 2020, 430, 34-46.	2.3	10
7	Test–Retest Reliability of Magnetoencephalography Resting-State Functional Connectivity in Schizophrenia. Frontiers in Psychiatry, 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. Alcoholism: Clinical and Experimental Research, 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. PLoS ONE, 2015, 10, e0118721.	2.5	20
11	Chronic cannabinoid agonist (WIN 55,212-2) exposure alters hippocampal dentate gyrus spine density in adult rats. Brain Research, 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 Behavioral Neuroscience, 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. Alcohol, 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. Developmental Psychobiology, 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. Behavioural Brain Research, 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. Behavioural Brain Research, 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 Journal of Experimental Psychology, 2009, 35, 271-278.	1.7	31
18	Delayed development of place navigation compared to directional responding in young rats Behavioral Neuroscience, 2009, 123, 267-275.	1.2	19

#	Article	IF	CITATIONS
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