Nicole R Karcher

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cognitive Deficits in Psychotic Disorders: A Lifespan Perspective. Neuropsychology Review, 2018, 28, 509-533.	4.9	279
2	Associations Between Prenatal Cannabis Exposure and Childhood Outcomes. JAMA Psychiatry, 2021, 78, 64.	11.0	156
3	The ABCD study: understanding the development of risk for mental and physical health outcomes. Neuropsychopharmacology, 2021, 46, 131-142.	5.4	151
4	Resting-State Functional Connectivity and Psychotic-like Experiences in Childhood: Results From the Adolescent Brain Cognitive Development Study. Biological Psychiatry, 2019, 86, 7-15.	1.3	116
5	Assessment of the Prodromal Questionnaire–Brief Child Version for Measurement of Self-reported Psychoticlike Experiences in Childhood. JAMA Psychiatry, 2018, 75, 853.	11.0	113
6	Association of Prenatal Cannabis Exposure With Psychosis Proneness Among Children in the Adolescent Brain Cognitive Development (ABCD) Study. JAMA Psychiatry, 2019, 76, 762.	11.0	70
7	Correspondence Between Perceived Pubertal Development and Hormone Levels in 9-10 Year-Olds From the Adolescent Brain Cognitive Development Study. Frontiers in Endocrinology, 2020, 11, 549928.	3.5	45
8	Genetic Predisposition vs Individual-Specific Processes in the Association Between Psychotic-like Experiences and Cannabis Use. JAMA Psychiatry, 2019, 76, 87.	11.0	40
9	Functional Connectivity of the Striatum in Schizophrenia and Psychotic Bipolar Disorder. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2019, 4, 956-965.	1.5	39
10	Environmental Risk Factors and Psychotic-like Experiences in Children Aged 9–10. Journal of the American Academy of Child and Adolescent Psychiatry, 2021, 60, 490-500.	0.5	39
11	Demographic and mental health assessments in the adolescent brain and cognitive development study: Updates and age-related trajectories. Developmental Cognitive Neuroscience, 2021, 52, 101031.	4.0	34
12	Rates of Incidental Findings in Brain Magnetic Resonance Imaging in Children. JAMA Neurology, 2021, 78, 578.	9.0	28
13	Replication of Associations With Psychotic-Like Experiences in Middle Childhood From the Adolescent Brain Cognitive Development (ABCD) Study. Schizophrenia Bulletin Open, 2020, 1, sgaa009.	1.7	26
14	Magical ideation, schizotypy and the impact of emotions. Psychiatry Research, 2012, 197, 36-40.	3.3	24
15	Examining associations between psychosis risk, social anhedonia, and performance of striatum-related behavioral tasks Journal of Abnormal Psychology, 2015, 124, 507-518.	1.9	24
16	Adverse childhood experiences and psychotic-like experiences are associated above and beyond shared correlates: Findings from the adolescent brain cognitive development study. Schizophrenia Research, 2020, 222, 235-242.	2.0	24
17	Social Anhedonia Is Not Just Extreme Introversion: Empirical Evidence of Distinct Constructs. Journal of Personality Disorders, 2016, 30, 451-468.	1.4	21
18	Substance use patterns in 9-10 year olds: Baseline findings from the adolescent brain cognitive development (ABCD) study. Drug and Alcohol Dependence, 2021, 227, 108946.	3.2	19

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19	Persistent and distressing psychotic-like experiences using adolescent brain cognitive developmentâ,, study data. Molecular Psychiatry, 2022, 27, 1490-1501.	7.9	19
20	An electrophysiological investigation of emotional abnormalities in groups at risk for schizophrenia-spectrum personality disorders. Biological Psychology, 2017, 124, 119-132.	2.2	18
21	Associations Between Resting-State Functional Connectivity and a Hierarchical Dimensional Structure of Psychopathology in Middle Childhood. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, 6, 508-517.	1.5	18
22	The subjective-objective deficit paradox in schizotypy extends to emotion regulation and awareness. Journal of Psychiatric Research, 2019, 111, 160-168.	3.1	17
23	Probabilistic Category Learning and Striatal Functional Activation in Psychosis Risk. Schizophrenia Bulletin, 2019, 45, 396-404.	4.3	16
24	Psychotic Like Experiences are Associated with Suicide Ideation and Behavior in 9 to 10ÂYear Old Children in the United States. Research on Child and Adolescent Psychopathology, 2021, 49, 255-265.	2.3	16
25	Psychotic-like Experiences and Polygenic Liability in the Adolescent Brain Cognitive Development Study. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2022, 7, 45-55.	1.5	16
26	Emotional word usage in groups at risk for schizophrenia-spectrum disorders: An objective investigation of attention to emotion. Psychiatry Research, 2017, 252, 29-37.	3.3	14
27	Evidence that communication impairment in schizophrenia is associated with generalized poor task performance. Psychiatry Research, 2017, 249, 172-179.	3.3	13
28	Early Childhood Socioeconomic Status and Cognitive and Adaptive Outcomes at the Transition to Adulthood: The Mediating Role of Gray Matter Development Across Five Scan Waves. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2022, 7, 34-44.	1.5	13
29	Understanding Associations Between Race/Ethnicity, Experiences of Discrimination, and Psychotic-like Experiences in Middle Childhood. Journal of the American Academy of Child and Adolescent Psychiatry, 2022, 61, 1262-1272.	0.5	13
30	Sex differences in magical ideation: A community-based twin study Personality Disorders: Theory, Research, and Treatment, 2014, 5, 212-219.	1.3	12
31	An item response theory analysis of the Prodromal Questionnaire-Brief Child Version: Developing a screening form that informs understanding of self-reported psychotic-like experiences in childhood Journal of Abnormal Psychology, 2020, 129, 293-304.	1.9	12
32	An Experimental Examination of the Aberrant Salience Hypothesis Using a Salience Manipulation and a Behavioral Magical Thinking Task. Journal of Experimental Psychopathology, 2015, 6, 297-312.	0.8	7
33	Associations between Electrophysiological Evidence of Reward and Punishment-Based Learning and Psychotic Experiences and Social Anhedonia in At-Risk Groups. Neuropsychopharmacology, 2017, 42, 925-932.	5.4	7
34	Striatum-related functional activation during reward- versus punishment-based learning in psychosis risk. Neuropsychopharmacology, 2019, 44, 1967-1974.	5.4	3
35	Psychosis risk is associated with decreased white matter integrity in limbic network corticostriatal tracts. Psychiatry Research - Neuroimaging, 2020, 301, 111089.	1.8	3
36	Reinventing schizophrenia – Embracing complexity and complication. Schizophrenia Research, 2022, 242, 7-11	2.0	3

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37	Examining associations between two different jumping to conclusions scores with positive schizotypy and recent distress. Cognitive Neuropsychiatry, 2020, 25, 45-56.	1.3	2
38	Examining Specificity of Neural Correlates of Childhood Psychotic-like Experiences During an Emotional n-Back Task. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 5, 580-590.	1.5	2
39	Associations between long-term psychosis risk, probabilistic category learning, and attenuated psychotic symptoms with cortical surface morphometry. Brain Imaging and Behavior, 2022, 16, 91-106.	2.1	2
40	Associations between social behaviors and experiences with neural correlates of implicit emotion regulation in middle childhood. Neuropsychopharmacology, 2022, 47, 1169-1179.	5.4	2
41	Internalizing Symptoms and Adverse Childhood Experiences Associated With Functional Connectivity in a Middle Childhood Sample. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2024, 9, 50-59.	1.5	2
42	Psychotic-like experiences in childhood and early adolescence: Clarifying the construct and future directions. Schizophrenia Research, 2022, 246, 205-206.	2.0	2
43	7.1 PREDICTORS OF DISTRESSING PSYCHOTIC-LIKE EXPERIENCES IN SCHOOL-AGE CHILDREN. Schizophrenia Bulletin, 2019, 45, S97-S98.	4.3	0
44	S28. ADVERSE CHILDHOOD EXPERIENCES AND PSYCHOTIC-LIKE EXPERIENCES ARE ASSOCIATED ABOVE AND BEYOND SHARED CORRELATES: FINDINGS FROM THE ADOLESCENT AND BRAIN COGNITIVE DEVELOPMENT (ABCD) STUDY. Schizophrenia Bulletin, 2020, 46, S41-S42.	4.3	0
45	Advances and Future Directions in Understanding Associations Between Stressful Events and Cortical Thickness in Psychosis Risk. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2022, 7, 124-126.	1.5	0