

Monica E Calkins

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2655961/publications.pdf>

Version: 2024-02-01

113
papers

7,060
citations

76326

40
h-index

74163

75
g-index

116
all docs

116
docs citations

116
times ranked

7666
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations between neighborhood socioeconomic status, parental education, and executive system activation in youth. <i>Cerebral Cortex</i> , 2023, 33, 1058-1073.	2.9	10
2	Dopamine D1R Receptor Stimulation as a Mechanistic Pro-cognitive Target for Schizophrenia. <i>Schizophrenia Bulletin</i> , 2022, 48, 199-210.	4.3	11
3	Connectome-wide Functional Connectivity Abnormalities in Youth With Obsessive-Compulsive Symptoms. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 1068-1077.	1.5	3
4	Development of a probability calculator for psychosis risk in children, adolescents, and young adults. <i>Psychological Medicine</i> , 2022, 52, 3159-3167.	4.5	9
5	Risk and Resilience Measures Related to Psychopathology in Youth. <i>Child Psychiatry and Human Development</i> , 2022, , 1.	1.9	5
6	A developmental reduction of the excitation:inhibition ratio in association cortex during adolescence. <i>Science Advances</i> , 2022, 8, eabj8750.	10.3	22
7	Development of empirically derived brief program evaluation measures in Pennsylvania first-episode psychosis coordinated specialty care programs. <i>Microbial Biotechnology</i> , 2022, , .	1.7	0
8	Mapping genomic loci implicates genes and synaptic biology in schizophrenia. <i>Nature</i> , 2022, 604, 502-508.	27.8	929
9	Feasibility of Mobile Health and Social Media-Based Interventions for Young Adults With Early Psychosis and Clinical Risk for Psychosis: Survey Study. <i>JMIR Formative Research</i> , 2022, 6, e30230.	1.4	4
10	Copy Number Variant Risk Scores Associated With Cognition, Psychopathology, and Brain Structure in Youths in the Philadelphia Neurodevelopmental Cohort. <i>JAMA Psychiatry</i> , 2022, 79, 699.	11.0	8
11	Mobile footprinting: linking individual distinctiveness in mobility patterns to mood, sleep, and brain functional connectivity. <i>Neuropsychopharmacology</i> , 2022, 47, 1662-1671.	5.4	6
12	Illness Phase as a Key Assessment and Intervention Window for Psychosis. <i>Biological Psychiatry Global Open Science</i> , 2022, , .	2.2	0
13	Association between family history of suicide attempt and neurocognitive functioning in community youth. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2021, 62, 58-65.	5.2	9
14	Counterpoint. Early intervention for psychosis risk syndromes: Minimizing risk and maximizing benefit. <i>Schizophrenia Research</i> , 2021, 227, 10-17.	2.0	28
15	Concordance and factor structure of subthreshold positive symptoms in youth at clinical high risk for psychosis. <i>Schizophrenia Research</i> , 2021, 227, 72-77.	2.0	4
16	Neurocognitive and functional heterogeneity in depressed youth. <i>Neuropsychopharmacology</i> , 2021, 46, 783-790.	5.4	10
17	Diminished reward responsiveness is associated with lower reward network GluCEST: an ultra-high field glutamate imaging study. <i>Molecular Psychiatry</i> , 2021, 26, 2137-2147.	7.9	10
18	Genetic influences on externalizing psychopathology overlap with cognitive functioning and show developmental variation. <i>European Psychiatry</i> , 2021, 64, e29.	0.2	6

#	ARTICLE	IF	CITATIONS
19	Transdiagnostic dimensions of psychopathology explain individuals'™ unique deviations from normative neurodevelopment in brain structure. <i>Translational Psychiatry</i> , 2021, 11, 232.	4.8	58
20	Inter-rater reliability of subthreshold psychotic symptoms in individuals with 22q11.2 deletion syndrome. <i>Journal of Neurodevelopmental Disorders</i> , 2021, 13, 23.	3.1	1
21	Association between traumatic stressful events and schizotypal symptoms among a community-based sample of adolescents: A 2-year longitudinal study. <i>Schizophrenia Research</i> , 2021, 233, 44-51.	2.0	3
22	Network Controllability in Transmodal Cortex Predicts Positive Psychosis Spectrum Symptoms. <i>Biological Psychiatry</i> , 2021, 90, 409-418.	1.3	32
23	Multimorbidity networks of mental disorder symptom domains across psychopathology severity levels in community youth. <i>Journal of Psychiatric Research</i> , 2021, 141, 267-275.	3.1	7
24	Genetic contributors to risk of schizophrenia in the presence of a 22q11.2 deletion. <i>Molecular Psychiatry</i> , 2021, 26, 4496-4510.	7.9	87
25	Alterations in white matter microstructure in individuals at persistent risk for psychosis. <i>Molecular Psychiatry</i> , 2020, 25, 2441-2454.	7.9	8
26	Theatre improvisation training to promote social cognition: A novel recovery-oriented intervention for youths at clinical risk for psychosis. <i>Microbial Biotechnology</i> , 2020, 14, 163-171.	1.7	13
27	Neurostructural Heterogeneity in Youths With Internalizing Symptoms. <i>Biological Psychiatry</i> , 2020, 87, 473-482.	1.3	34
28	Characteristics of youth with reported family history of psychosis spectrum symptoms in the Philadelphia Neurodevelopmental Cohort. <i>Schizophrenia Research</i> , 2020, 216, 104-110.	2.0	16
29	Heritability of acoustic startle magnitude and latency from the consortium on the genetics of schizophrenia. <i>Schizophrenia Research</i> , 2020, 224, 33-39.	2.0	3
30	Early language measures associated with later psychosis features in 22q11.2 deletion syndrome. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2020, 183, 392-400.	1.7	10
31	Pennsylvania coordinated specialty care programs for first-episode psychosis: 6- and 12-month outcomes. <i>Microbial Biotechnology</i> , 2020, 15, 1395-1408.	1.7	6
32	Markers of Psychosis Risk in the General Population. <i>Biological Psychiatry</i> , 2020, 88, 337-348.	1.3	25
33	Longitudinal Development of Brain Iron Is Linked to Cognition in Youth. <i>Journal of Neuroscience</i> , 2020, 40, 1810-1818.	3.6	60
34	Development of a scale battery for rapid assessment of risk and resilience. <i>Psychiatry Research</i> , 2020, 288, 112996.	3.3	18
35	Genome-wide Association of Endophenotypes for Schizophrenia From the Consortium on the Genetics of Schizophrenia (COGS) Study. <i>JAMA Psychiatry</i> , 2019, 76, 1274.	11.0	78
36	Accelerated cortical thinning within structural brain networks is associated with irritability in youth. <i>Neuropsychopharmacology</i> , 2019, 44, 2254-2262.	5.4	26

#	ARTICLE	IF	CITATIONS
37	Evidence for Dissociable Linkage of Dimensions of Psychopathology to Brain Structure in Youths. <i>American Journal of Psychiatry</i> , 2019, 176, 1000-1009.	7.2	77
38	Reduced safety processing during aversive social conditioning in psychosis and clinical risk. <i>Neuropsychopharmacology</i> , 2019, 44, 2247-2253.	5.4	7
39	Burden of Environmental Adversity Associated With Psychopathology, Maturation, and Brain Behavior Parameters in Youths. <i>JAMA Psychiatry</i> , 2019, 76, 966.	11.0	157
40	Development of a computerized adaptive screening tool for overall psychopathology (â€œpâ€). <i>Journal of Psychiatric Research</i> , 2019, 116, 26-33.	3.1	37
41	Association between early-life trauma and obsessive compulsive symptoms in community youth. <i>Depression and Anxiety</i> , 2019, 36, 586-595.	4.1	30
42	Cannabis use in youth is associated with limited alterations in brain structure. <i>Neuropsychopharmacology</i> , 2019, 44, 1362-1369.	5.4	30
43	Neurocognitive functioning in community youth with suicidal ideation: gender and pubertal effects. <i>British Journal of Psychiatry</i> , 2019, 215, 552-558.	2.8	26
44	Hallucinations in Children and Adolescents: An Updated Review and Practical Recommendations for Clinicians. <i>Schizophrenia Bulletin</i> , 2019, 45, S5-S23.	4.3	47
45	Effects of Skip-Logic on the Validity of Dimensional Clinical Scores: A Simulation Study. <i>Psychopathology</i> , 2019, 52, 358-366.	1.5	5
46	Obsessive-Compulsive Symptomatology in Community Youth: Typical Development or a Red Flag for Psychopathology?. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2019, 58, 277-286.e4.	0.5	42
47	Parent-Adolescent Agreement About Adolescentsâ€™ Suicidal Thoughts. <i>Pediatrics</i> , 2019, 143, .	2.1	73
48	Physical-Mental Comorbidity of Pediatric Migraine in the Philadelphia Neurodevelopmental Cohort. <i>Journal of Pediatrics</i> , 2019, 205, 210-217.	1.8	14
49	Development and public release of a computerized adaptive (CAT) version of the Schizotypal Personality Questionnaire. <i>Psychiatry Research</i> , 2018, 263, 250-256.	3.3	17
50	Attention Deficit Hyperactivity Disorder Symptoms and Psychosis in 22q11.2 Deletion Syndrome. <i>Schizophrenia Bulletin</i> , 2018, 44, 824-833.	4.3	17
51	Defining behavioral components of social functioning in adults with autism spectrum disorder as targets for treatment. <i>Autism Research</i> , 2018, 11, 488-502.	3.8	32
52	Deficient prepulse inhibition in schizophrenia in a multi-site cohort: Internal replication and extension. <i>Schizophrenia Research</i> , 2018, 198, 6-15.	2.0	52
53	Structural anomalies of the peripheral olfactory system in psychosis high-risk subjects. <i>Schizophrenia Research</i> , 2018, 195, 197-205.	2.0	15
54	Musical auditory processing, cognition, and psychopathology in 22q11.2 deletion syndrome. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2018, 177, 765-773.	1.7	5

#	ARTICLE	IF	CITATIONS
55	Sex-Specific Association Between High Traumatic Stress Exposure and Social Cognitive Functioning in Youths. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 860-867.	1.5	7
56	Association of Prenatal Exposure to Population-Wide Folic Acid Fortification With Altered Cerebral Cortex Maturation in Youths. <i>JAMA Psychiatry</i> , 2018, 75, 918.	11.0	31
57	Social aversive conditioning in youth at clinical high risk for psychosis and with psychosis: An ERP study. <i>Schizophrenia Research</i> , 2018, 202, 291-296.	2.0	6
58	Linked dimensions of psychopathology and connectivity in functional brain networks. <i>Nature Communications</i> , 2018, 9, 3003.	12.8	323
59	Olfactory deficits and psychosis-spectrum symptoms in 22q11.2 deletion syndrome. <i>Schizophrenia Research</i> , 2018, 202, 113-119.	2.0	8
60	Temporal Lobe Volume Decrements in Psychosis Spectrum Youths. <i>Schizophrenia Bulletin</i> , 2017, 43, sbw112.	4.3	26
61	Negative subthreshold psychotic symptoms distinguish 22q11.2 deletion syndrome from other neurodevelopmental disorders: A two-site study. <i>Schizophrenia Research</i> , 2017, 188, 42-49.	2.0	16
62	Common Dimensional Reward Deficits Across Mood and Psychotic Disorders: A Connectome-Wide Association Study. <i>American Journal of Psychiatry</i> , 2017, 174, 657-666.	7.2	147
63	Persistence of psychosis spectrum symptoms in the Philadelphia Neurodevelopmental Cohort: a prospective two-year follow-up. <i>World Psychiatry</i> , 2017, 16, 62-76.	10.4	97
64	Face Processing Measures of Social Cognition: A Dimensional Approach to Developmental Psychopathology. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 502-509.	1.5	15
65	The dimensional structure of psychopathology in 22q11.2 Deletion Syndrome. <i>Journal of Psychiatric Research</i> , 2017, 92, 124-131.	3.1	13
66	Cognitive functioning of adolescent and young adult cannabis users in the Philadelphia Neurodevelopmental Cohort.. <i>Psychology of Addictive Behaviors</i> , 2017, 31, 423-434.	2.1	36
67	Subthreshold Psychosis in 22q11.2 Deletion Syndrome: Multisite Naturalistic Study. <i>Schizophrenia Bulletin</i> , 2017, 43, 1079-1089.	4.3	47
68	The Accuracy of the ADOS-2 in Identifying Autism among Adults with Complex Psychiatric Conditions. <i>Journal of Autism and Developmental Disorders</i> , 2017, 47, 2703-2709.	2.7	66
69	Parental Age and Offspring Psychopathology in the Philadelphia Neurodevelopmental Cohort. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2017, 56, 391-400.	0.5	33
70	Neurocognitive performance as an endophenotype for mood disorder subgroups. <i>Journal of Affective Disorders</i> , 2017, 215, 163-171.	4.1	13
71	Cannabis Use, Polysubstance Use, and Psychosis Spectrum Symptoms in a Community-Based Sample of U.S. Youth. <i>Journal of Adolescent Health</i> , 2017, 60, 653-659.	2.5	26
72	Modeling Deficits From Early Auditory Information Processing to Psychosocial Functioning in Schizophrenia. <i>JAMA Psychiatry</i> , 2017, 74, 37.	11.0	163

#	ARTICLE	IF	CITATIONS
73	An Evaluation of the Specificity of Executive Function Impairment in Developmental Psychopathology. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2017, 56, 975-982.e3.	0.5	48
74	Correspondence between adolescent and informant reports of substance use: Findings from the Philadelphia Neurodevelopmental Cohort. <i>Addictive Behaviors</i> , 2017, 65, 13-18.	3.0	4
75	Prioritizing schizophrenia endophenotypes for future genetic studies: An example using data from the COGS-1 family study. <i>Schizophrenia Research</i> , 2016, 174, 1-9.	2.0	13
76	Neurocognitive profile in psychotic versus nonpsychotic individuals with 22q11.2 deletion syndrome. <i>European Neuropsychopharmacology</i> , 2016, 26, 1610-1618.	0.7	45
77	Disrupted anatomic networks in the 22q11.2 deletion syndrome. <i>NeuroImage: Clinical</i> , 2016, 12, 420-428.	2.7	4
78	Performance on a computerized neurocognitive battery in 22q11.2 deletion syndrome: A comparison between US and Israeli cohorts. <i>Brain and Cognition</i> , 2016, 106, 33-41.	1.8	22
79	Elevated Amygdala Perfusion Mediates Developmental Sex Differences in Trait Anxiety. <i>Biological Psychiatry</i> , 2016, 80, 775-785.	1.3	82
80	Common and Dissociable Mechanisms of Executive System Dysfunction Across Psychiatric Disorders in Youth. <i>American Journal of Psychiatry</i> , 2016, 173, 517-526.	7.2	191
81	Genetic assessment of additional endophenotypes from the Consortium on the Genetics of Schizophrenia Family Study. <i>Schizophrenia Research</i> , 2016, 170, 30-40.	2.0	65
82	Structural Brain Abnormalities in Youth With Psychosis Spectrum Symptoms. <i>JAMA Psychiatry</i> , 2016, 73, 515.	11.0	116
83	Establishing a link between sex-related differences in the structural connectome and behaviour. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150111.	4.0	121
84	Racial-ethnic disparities in empirically-derived subtypes of subclinical psychosis among a U.S. sample of youths. <i>Schizophrenia Research</i> , 2016, 170, 205-210.	2.0	20
85	Gating Deficit Heritability and Correlation With Increased Clinical Severity in Schizophrenia Patients With Positive Family History. <i>American Journal of Psychiatry</i> , 2016, 173, 385-391.	7.2	42
86	The Philadelphia Neurodevelopmental Cohort: A publicly available resource for the study of normal and abnormal brain development in youth. <i>NeuroImage</i> , 2016, 124, 1115-1119.	4.2	268
87	Attention/vigilance in schizophrenia: Performance results from a large multi-site study of the Consortium on the Genetics of Schizophrenia (COGS). <i>Schizophrenia Research</i> , 2015, 163, 38-46.	2.0	62
88	The Philadelphia Neurodevelopmental Cohort: constructing a deep phenotyping collaborative. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2015, 56, 1356-1369.	5.2	208
89	Validation of mismatch negativity and P3a for use in multi-site studies of schizophrenia: Characterization of demographic, clinical, cognitive, and functional correlates in COGS-2. <i>Schizophrenia Research</i> , 2015, 163, 63-72.	2.0	154
90	Factor structure and heritability of endophenotypes in schizophrenia: Findings from the Consortium on the Genetics of Schizophrenia (COGS-1). <i>Schizophrenia Research</i> , 2015, 163, 73-79.	2.0	52

#	ARTICLE	IF	CITATIONS
91	California Verbal Learning Test-II performance in schizophrenia as a function of ascertainment strategy: Comparing the first and second phases of the Consortium on the Genetics of Schizophrenia (COGS). <i>Schizophrenia Research</i> , 2015, 163, 32-37.	2.0	12
92	Verbal working memory in schizophrenia from the Consortium on the Genetics of Schizophrenia (COGS) Study: The moderating role of smoking status and antipsychotic medications. <i>Schizophrenia Research</i> , 2015, 163, 24-31.	2.0	26
93	The utility of P300 as a schizophrenia endophenotype and predictive biomarker: Clinical and socio-demographic modulators in COGS-2. <i>Schizophrenia Research</i> , 2015, 163, 53-62.	2.0	87
94	Negative symptoms in youths with psychosis spectrum features: Complementary scales in relation to neurocognitive performance and function. <i>Schizophrenia Research</i> , 2015, 166, 322-327.	2.0	37
95	Robust differences in antisaccade performance exist between COGS schizophrenia cases and controls regardless of recruitment strategies. <i>Schizophrenia Research</i> , 2015, 163, 47-52.	2.0	16
96	Functional Neuroimaging Abnormalities in Youth With Psychosis Spectrum Symptoms. <i>JAMA Psychiatry</i> , 2015, 72, 456.	11.0	100
97	Aberrant Cortical Morphometry in the 22q11.2 Deletion Syndrome. <i>Biological Psychiatry</i> , 2015, 78, 135-143.	1.3	61
98	Comparison of the Heritability of Schizophrenia and Endophenotypes in the COGS-1 Family Study. <i>Schizophrenia Bulletin</i> , 2014, 40, 1404-1411.	4.3	34
99	Subthreshold Psychotic Symptoms in 22q11.2 Deletion Syndrome. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2014, 53, 991-1000.e2.	0.5	51
100	The psychosis spectrum in a young U.S. community sample: findings from the Philadelphia Neurodevelopmental Cohort. <i>World Psychiatry</i> , 2014, 13, 296-305.	10.4	178
101	Neurocognitive Growth Charting in Psychosis Spectrum Youths. <i>JAMA Psychiatry</i> , 2014, 71, 366.	11.0	206
102	Sex Differences in the Effect of Puberty on Hippocampal Morphology. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2014, 53, 341-350.e1.	0.5	83
103	Deficient prepulse inhibition in schizophrenia detected by the multi-site COGS. <i>Schizophrenia Research</i> , 2014, 152, 503-512.	2.0	91
104	Neuroimaging of the Philadelphia Neurodevelopmental Cohort. <i>NeuroImage</i> , 2014, 86, 544-553.	4.2	452
105	Facial emotion perception differs in young persons at genetic and clinical high-risk for psychosis. <i>Psychiatry Research</i> , 2014, 216, 206-212.	3.3	54
106	Paternal age of schizophrenia probands and endophenotypic differences from unaffected siblings. <i>Psychiatry Research</i> , 2014, 219, 67-71.	3.3	2
107	Within-individual variability in neurocognitive performance: Age- and sex-related differences in children and youths from ages 8 to 21.. <i>Neuropsychology</i> , 2014, 28, 506-518.	1.3	82
108	Is There an Association between Advanced Paternal Age and Endophenotype Deficit Levels in Schizophrenia?. <i>PLoS ONE</i> , 2014, 9, e88379.	2.5	11

#	ARTICLE	IF	CITATIONS
109	Sex Differences in Familiarity Effects on Neurocognitive Performance in Schizophrenia. <i>Biological Psychiatry</i> , 2013, 73, 976-984.	1.3	17
110	Age group and sex differences in performance on a computerized neurocognitive battery in children age 8-21. <i>Neuropsychology</i> , 2012, 26, 251-265.	1.3	432
111	Project Among African-Americans to Explore Risks for Schizophrenia (PAARTNERS): Evidence for Impairment and Heritability of Neurocognitive Functioning in Families of Schizophrenia Patients. <i>American Journal of Psychiatry</i> , 2010, 167, 459-472.	7.2	59
112	The Consortium on the Genetics of Endophenotypes in Schizophrenia: Model Recruitment, Assessment, and Endophenotyping Methods for a Multisite Collaboration. <i>Schizophrenia Bulletin</i> , 2006, 33, 33-48.	4.3	134
113	Characterizing Youth-Caregiver Concordance and Discrepancies in Psychopathology Symptoms in a US Community Sample. <i>Issues in Mental Health Nursing</i> , 0, , 1-10.	1.2	0