Tim B Ziermans

List of Publications by Year
in descending order

50 papers	2,183 citations	257450 24 h-index	233421 45 g-index
54 all docs	54 docs citations	54 times ranked	3052 citing authors

#	Article	IF	Citations
1	White matter, cognition and psychotic-like experiences in UK Biobank. Psychological Medicine, 2023, 53, 2370-2379.	4.5	4
2	Comparing psychotic experiences in low-and-middle-income-countries and high-income-countries with a focus on measurement invariance. Psychological Medicine, 2022, 52, 1509-1516.	4.5	16
3	A Meta-Analysis of Autism and Clinical High-Risk for Psychosis is Too Premature. Comment on: Vaquerizo-Serrano, Salazar de Pablo, Singh & Santosh (2021). Journal of Autism and Developmental Disorders, 2022, 52, 5079-5082.	2.7	2
4	Autistic traits in psychotic disorders: prevalence, familial risk, and impact on social functioning. Psychological Medicine, 2021, 51, 1704-1713.	4.5	24
5	Editorial: Neurobiology and Cognition Across the Autism-Psychosis Spectrum. Frontiers in Psychiatry, 2021, 12, 654246.	2.6	2
6	Autistic Symptoms and Social Functioning in Psychosis: A Network Approach. Schizophrenia Bulletin, 2021, , .	4.3	16
7	Educating parents to improve parentâ€“child interactions: Fostering the development of attentional control and executive functioning. British Journal of Educational Psychology, 2020, 90, 158-175.	2.9	12
8	Educating parents to enhance childrenâ€™s reasoning abilities: A focus on questioning style. Journal of Applied Developmental Psychology, 2020, 66, 101102.	1.7	6
9	M33. ATTENTUATED POSITIVE SYMPOMS AND FACIAL AFFECT PROCESSING IN HIGH-RISK ADOLESCENTS WITH AND WITHOUT AUTISM. Schizophrenia Bulletin, 2020, 46, S146-S147.	4.3	0
10	The Attenuated Psychosis Syndrome and Facial Affect Processing in Adolescents With and Without Autism. Frontiers in Psychiatry, 2020, 11, 759.	2.6	7
11	S53. DELINEATING SOCIAL COGNITION IN AUTISM AND PSYCHOSIS. Schizophrenia Bulletin, 2020, 46, S53-S53.	4.3	0
12	Autism Symptoms, Executive Functioning and Academic Progress in Higher Education Students. Journal of Autism and Developmental Disorders, 2020, 50, 1353-1363.	2.7	34
13	M83. AUTISTIC TRAITS AS LINKING PIN TO SOCIAL FUNCTIONING IN PSYCHOSIS: A NETWORK APPROACH. Schizophrenia Bulletin, 2020, 46, S166-S166.	4.3	0
14	Individualized Prediction of Transition to Psychosis in 1,676 Individuals at Clinical High Risk: Development and Validation of a Multivariable Prediction Model Based on Individual Patient Data Meta-Analysis. Frontiers in Psychiatry, 2019, 10, 345.	2.6	29
15	Social Attention and Emotional Responsiveness in Young Adults With Autism. Frontiers in Psychiatry, 2019, 10, 426.	2.6	11
16	Emotional Arousal During Social Stress in Young Adults With Autism: Insights From Heart Rate, Heart Rate Variability and Self-Report. Journal of Autism and Developmental Disorders, 2019, 49, 2524-2535.	2.7	29
17	S58. AUTISTIC TRAITS IN PSYCHOTIC DISORDERS: A LARGE-SCALE COMPARISON ACROSS PATIENTS, SIBLINGS AND TYPICAL COMPARISONS AND IMPACT ON SOCIAL FUNCTIONING. Schizophrenia Bulletin, 2019, 45, S328-S329.	4.3	0
18	Impairments in cognitive empathy and alexithymia occur independently of executive functioning in college students with autism. Autism, 2019, 23, 1519-1530.	4.1	18

#	Article	IF	Citations
19	Longitudinal trajectories of brain age in young individuals at familial risk of mood disorder. Wellcome Open Research, 2019, 4, 206.	1.8	3
20	Attentional control and executive functioning in school-aged children: Linking self-regulation and parenting strategies. Journal of Experimental Child Psychology, 2018, 166, 340-359.	1.4	36
21	Psychotic Experiences and Related Distress: A Cross-national Comparison and Network Analysis Based on 7141 Participants From 13 Countries. Schizophrenia Bulletin, 2018, 44, 1185-1194.	4.3	54
22	Linking Parenting and Social Competence in School-Aged Boys and Girls: Differential Socialization, Diathesis-Stress, or Differential Susceptibility?. Frontiers in Psychology, 2018, 9, 2789.	2.1	12
23	Formal Thought Disorder and Executive Functioning in Children and Adolescents with Autism Spectrum Disorder: Old Leads and New Avenues. Journal of Autism and Developmental Disorders, 2017, 47, 1756-1768.	2.7	13
24	Individual prediction of long-term outcome in adolescents at ultra-high risk for psychosis: Applying machine learning techniques to brain imaging data. Human Brain Mapping, 2017, 38, 704-714.	3.6	56
25	Self-regulation and quality of life in high-functioning young adults with autism. Autism, 2017, 21, 896-906.	4.1	56
26	Cognitive, Parent and Teacher Rating Measures of Executive Functioning: Shared and Unique Influences on School Achievement. Frontiers in Psychology, 2017, 8, 48.	2.1	48
27	Connecting the Dots between Schizotypal Symptoms and Social Anxiety in Youth with an Extra X Chromosome: A Mediating Role for Catastrophizing. Brain Sciences, 2017, 7, 113.	2.3	5
28	The impact of behavioural executive functioning and intelligence on math abilities in children with intellectual disabilities. Journal of Intellectual Disability Research, 2016, 60, 1086-1096.	2.0	10
29	Brain development in adolescents at ultra-high risk for psychosis: Longitudinal changes related to resilience. NeuroImage: Clinical, 2016, 12, 542-549.	2.7	43
30	Heterogeneity of Psychosis Risk Within Individuals at Clinical High Risk. JAMA Psychiatry, 2016, 73, 113.	11.0	354
31	Confirmatory factor analysis of psychotic-like experiences in a general population sample. Psychiatry Research, 2016, 235, 197-199.	3.3	12
32	The Dimensional Structure of the Schizotypal Personality Questionnaire Adapted for Children (SPQ-C-D): An Evaluation in the Dutch Population and a Comparison to Adult Populations. Advances in Psychiatry, 2015, 2015, 1-8.	0.4	6
33	Adolescents at ultra-high risk for psychosis: Long-term outcome of individuals who recover from their at-risk state. European Neuropsychopharmacology, 2014, 24, 865-873.	0.7	57
34	Neurocognitive and Clinical Predictors of Long-Term Outcome in Adolescents at Ultra-High Risk for Psychosis: A 6-Year Follow-Up. PLoS ONE, 2014, 9, e93994.	2.5	70
35	Quantitative and qualitative symptomatic differences in individuals at Ultra-High Risk for psychosis and healthy controls. Psychiatry Research, 2013, 210, 432-437.	3.3	11
36	Working Memory Capacity and Psychotic-Like Experiences in a General Population Sample of Adolescents and Young Adults. Frontiers in Psychiatry, 2013, 4, 161.	2.6	40

#	Article	IF	Citations
37	Progressive Structural Brain Changes During Development of Psychosis. Schizophrenia Bulletin, 2012, 38, 519-530.	4.3	142
38	Working memory brain activity and capacity link MAOA polymorphism to aggressive behavior during development. Translational Psychiatry, 2012, 2, e85-e85.	4.8	36
39	Reduced prepulse inhibition as an early vulnerability marker of the psychosis prodrome in adolescence. Schizophrenia Research, 2012, 134, 10-15.	2.0	48
40	Influence of the COMT Genotype on Working Memory and Brain Activity Changes During Development. Biological Psychiatry, 2011, 70, 222-229.	1.3	139
41	Transition and remission in adolescents at ultra-high risk for psychosis. Schizophrenia Research, 2011, 126, 58-64.	2.0	133
42	Affective dysfunctions in adolescents at risk for psychosis: Emotion awareness and social functioning. Psychiatry Research, 2011, 187, 100-105.	3.3	52
43	Misattribution of facial expressions of emotion in adolescents at increased risk of psychosis: the role of inhibitory control. Psychological Medicine, 2011, 41, 499-508.	4.5	70
44	Neuroendocrine markers of high risk for psychosis: salivary testosterone in adolescent boys with prodromal symptoms. Psychological Medicine, 2011, 41, 1815-1822.	4.5	35
45	Reduced prepulse inhibition in adolescents at risk for psychosis: a 2-year follow-up study. Journal of Psychiatry and Neuroscience, 2011, 36, 127-134.	2.4	42
46	No evidence for structural brain changes in young adolescents at ultra high risk for psychosis. Schizophrenia Research, 2009, 112, 1-6.	2.0	33
47	Pathways to psychosis: A comparison of the pervasive developmental disorder subtype Multiple Complex Developmental Disorder and the â€œAt Risk Mental Stateâ€• Schizophrenia Research, 2008, 99, 38-47.	2.0	75
48	Dopamine Transporter Genotype Conveys Familial Risk of Attention-Deficit/Hyperactivity Disorder Through Striatal Activation. Journal of the American Academy of Child and Adolescent Psychiatry, 2008, 47, 61-67.	0.5	97
49	Activation in Ventral Prefrontal Cortex is Sensitive to Genetic Vulnerability for Attention-Deficit Hyperactivity Disorder. Biological Psychiatry, 2006, 60, 1062-1070.	1.3	174
50	Longitudinal trajectories of brain age in young individuals at familial risk of mood disorder from the Scottish Bipolar Family Study. Wellcome Open Research, 0, 4, 206.	1.8	6