

Juha Veijola

List of Publications by Year in descending order

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Version: 2024-02-01

156
papers

10,536
citations

87888

38
h-index

38395

95
g-index

159
all docs

159
docs citations

159
times ranked

15601
citing authors

#	ARTICLE	IF	CITATIONS
1	Toward discovery science of human brain function. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 4734-4739.	7.1	2,703
2	Mapping genomic loci implicates genes and synaptic biology in schizophrenia. Nature, 2022, 604, 502-508.	27.8	929
3	Contribution of copy number variants to schizophrenia from a genome-wide study of 41,321 subjects. Nature Genetics, 2017, 49, 27-35.	21.4	838
4	A Systematic Review and Meta-Analysis of Recovery in Schizophrenia. Schizophrenia Bulletin, 2013, 39, 1296-1306.	4.3	674
5	Rare loss-of-function variants in SETD1A are associated with schizophrenia and developmental disorders. Nature Neuroscience, 2016, 19, 571-577.	14.8	388
6	Use of medications and polypharmacy are increasing among the elderly. Journal of Clinical Epidemiology, 2002, 55, 809-817.	5.0	374
7	Functional segmentation of the brain cortex using high model order group PICA. Human Brain Mapping, 2009, 30, 3865-3886.	3.6	343
8	Prevalence and sociodemographic correlates of alexithymia in a population sample of young adults. Comprehensive Psychiatry, 2001, 42, 471-476.	3.1	173
9	Investigating the possible causal association of smoking with depression and anxiety using Mendelian randomisation meta-analysis: the CARTA consortium. BMJ Open, 2014, 4, e006141.	1.9	150
10	The Hopkins Symptom Checklist-25 in screening DSM-III-R axis-I disorders. Nordic Journal of Psychiatry, 2003, 57, 119-123.	1.3	139
11	Co-occurrence of Metabolic Syndrome With Depression and Anxiety in Young Adults: The Northern Finland 1966 Birth Cohort Study. Psychosomatic Medicine, 2006, 68, 213-216.	2.0	134
12	Childhood adversities as risk factors for adult mental disorders. Social Psychiatry and Psychiatric Epidemiology, 2005, 40, 769-777.	3.1	130
13	Sex differences in Cloninger's temperament dimensions—a meta-analysis. Comprehensive Psychiatry, 2007, 48, 161-169.	3.1	130
14	The association of preceding traumatic brain injury with mental disorders, alcoholism and criminality: the Northern Finland 1966 Birth Cohort Study. Psychiatry Research, 2002, 113, 217-226.	3.3	129
15	Estimation of Genetic Correlation via Linkage Disequilibrium Score Regression and Genomic Restricted Maximum Likelihood. American Journal of Human Genetics, 2018, 102, 1185-1194.	6.2	119
16	Epidemiology of alexithymia among adolescents. Journal of Psychosomatic Research, 2007, 63, 373-376.	2.6	108
17	Reasons for the diagnostic discordance between clinicians and researchers in schizophrenia in the Northern Finland 1966 Birth Cohort. Social Psychiatry and Psychiatric Epidemiology, 2003, 38, 305-310.	3.1	106
18	A Comparison of Ten Polygenic Score Methods for Psychiatric Disorders Applied Across Multiple Cohorts. Biological Psychiatry, 2021, 90, 611-620.	1.3	103

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19	Serum C-reactive protein in adolescence and risk of schizophrenia in adulthood: A prospective birth cohort study. <i>Brain, Behavior, and Immunity</i> , 2017, 59, 253-259.	4.1	100
20	Childhood central nervous system infections and risk for schizophrenia. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2004, 254, 9-13.	3.2	95
21	Cohort Profile: 46 years of follow-up of the Northern Finland Birth Cohort 1966 (NFBC1966). <i>International Journal of Epidemiology</i> , 2022, 50, 1786-1787j.	1.9	92
22	Longitudinal Changes in Total Brain Volume in Schizophrenia: Relation to Symptom Severity, Cognition and Antipsychotic Medication. <i>PLoS ONE</i> , 2014, 9, e101689.	2.5	92
23	Association of cannabis use with prodromal symptoms of psychosis in adolescence. <i>British Journal of Psychiatry</i> , 2008, 192, 470-471.	2.8	78
24	New alcohol-related genes suggest shared genetic mechanisms with neuropsychiatric disorders. <i>Nature Human Behaviour</i> , 2019, 3, 950-961.	12.0	75
25	Long-term antipsychotic use and brain changes in schizophrenia - a systematic review and meta-analysis. <i>Human Psychopharmacology</i> , 2017, 32, e2574.	1.5	69
26	TTC12-ANKK1-DRD2 and CHRNA5-CHRNA3-CHRNA4 Influence Different Pathways Leading to Smoking Behavior from Adolescence to Mid-Adulthood. <i>Biological Psychiatry</i> , 2011, 69, 650-660.	1.3	67
27	Proteomic, genomic and translational approaches identify CRMP1 for a role in schizophrenia and its underlying traits. <i>Human Molecular Genetics</i> , 2012, 21, 4406-4418.	2.9	67
28	The brain structural disposition to social interaction. <i>European Journal of Neuroscience</i> , 2009, 29, 2247-2252.	2.6	66
29	Non-participation may bias the results of a psychiatric survey. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2007, 42, 403-409.	3.1	58
30	Schizophrenia in the Offspring of Antenatally Depressed Mothers in the Northern Finland 1966 Birth Cohort: Relationship to Family History of Psychosis. <i>American Journal of Psychiatry</i> , 2010, 167, 70-77.	7.2	58
31	Longitudinal regional brain volume loss in schizophrenia: Relationship to antipsychotic medication and change in social function. <i>Schizophrenia Research</i> , 2015, 168, 297-304.	2.0	56
32	Aberrant Functional Connectivity in the Default Mode and Central Executive Networks in Subjects with Schizophrenia – A Whole-Brain Resting-State ICA Study. <i>Frontiers in Psychiatry</i> , 2015, 6, 26.	2.6	51
33	Cloninger's Temperament Dimensions, Socio-economic and Lifestyle Factors and Metabolic Syndrome Markers at Age 31 Years in the Northern Finland Birth Cohort 1966. <i>Journal of Health Psychology</i> , 2007, 12, 371-382.	2.3	48
34	Hospital-Treated Psychiatric Disorders in Adults with a Single-Parent and Two-Parent Family Background: A 28-Year Follow-up of the 1966 Northern Finland Birth Cohort. <i>Family Process</i> , 1998, 37, 335-344.	2.6	47
35	Criminality in the offspring of antenatally depressed mothers: a 33-year follow-up of the Northern Finland 1966 Birth Cohort. <i>Journal of Affective Disorders</i> , 2003, 74, 273-278.	4.1	43
36	International comparison of Cloninger's temperament dimensions. <i>Personality and Individual Differences</i> , 2006, 41, 1515-1526.	2.9	42

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37	Early-life origins of schizotypal traits in adulthood. <i>British Journal of Psychiatry</i> , 2009, 195, 132-137.	2.8	41
38	Identifying Schizophrenia and Other Psychoses With Psychological Scales in the General Population. <i>Journal of Nervous and Mental Disease</i> , 2011, 199, 230-238.	1.0	41
39	Genome-Wide Association Study of Psychosis Proneness in the Finnish Population. <i>Schizophrenia Bulletin</i> , 2017, 43, 1304-1314.	4.3	41
40	Impact of temperament on depression and anxiety symptoms and depressive disorder in a population-based birth cohort. <i>Journal of Affective Disorders</i> , 2011, 131, 393-397.	4.1	39
41	Birth measures and depression at age 31 years: The Northern Finland 1966 Birth Cohort Study. <i>Psychiatry Research</i> , 2008, 160, 263-270.	3.3	37
42	Habitual coffee consumption and cognitive function: a Mendelian randomization meta-analysis in up to 415,530 participants. <i>Scientific Reports</i> , 2018, 8, 7526.	3.3	36
43	Birth order and risk for schizophrenia: a 31-year follow-up of the Northern Finland 1966 Birth Cohort. <i>Acta Psychiatrica Scandinavica</i> , 2001, 104, 148-152.	4.5	35
44	Social Situation of Expectant Mothers and Alexithymia 31 Years Later in Their Offspring: A Prospective Study. <i>Psychosomatic Medicine</i> , 2003, 65, 307-312.	2.0	35
45	Association between duration of untreated psychosis and brain morphology in schizophrenia within the Northern Finland 1966 Birth Cohort. <i>Schizophrenia Research</i> , 2010, 123, 145-152.	2.0	35
46	Recovery From Schizophrenic Psychoses Within the Northern Finland 1966 Birth Cohort. <i>Journal of Clinical Psychiatry</i> , 2005, 66, 375-383.	2.2	35
47	The Effect of Gray Matter ICA and Coefficient of Variation Mapping of BOLD Data on the Detection of Functional Connectivity Changes in Alzheimer's Disease and bvFTD. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 680.	2.0	34
48	Distinct Loci in the <i>CHRNA5</i> / <i>CHRNA3</i> / <i>CHRNA4</i> Gene Cluster Are Associated With Onset of Regular Smoking. <i>Genetic Epidemiology</i> , 2013, 37, 846-859.	1.3	32
49	Inter-correlations between Cloninger's temperament dimensions – A meta-analysis. <i>Psychiatry Research</i> , 2008, 160, 106-114.	3.3	31
50	The Association of Genotype-Based Inbreeding Coefficient with a Range of Physical and Psychological Human Traits. <i>PLoS ONE</i> , 2014, 9, e103102.	2.5	31
51	Neuregulin-1 genotype is associated with structural differences in the normal human brain. <i>NeuroImage</i> , 2012, 59, 2057-2061.	4.2	30
52	Brain structural deficits and working memory fMRI dysfunction in young adults who were diagnosed with ADHD in adolescence. <i>European Child and Adolescent Psychiatry</i> , 2016, 25, 529-538.	4.7	30
53	Data on schizotypy and affective scales are gender and education dependent – Study in the Northern Finland 1966 Birth Cohort. <i>Psychiatry Research</i> , 2010, 178, 408-413.	3.3	28
54	Maternal cigarette smoking during pregnancy predicts drug use via externalizing behavior in two community-based samples of adolescents. <i>Addiction</i> , 2014, 109, 1718-1729.	3.3	28

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55	Incidence of Mental Disorders in the Finnish UKKI Study. <i>British Journal of Psychiatry</i> , 1996, 168, 672-678.	2.8	27
56	Interaction of early environment, gender and genes of monoamine neurotransmission in the aetiology of depression in a large population-based Finnish birth cohort. <i>BMJ Open</i> , 2011, 1, e000087-e000087.	1.9	27
57	Young people at risk for psychosis: case finding and sample characteristics of the Oulu Brain and Mind Study. <i>Microbial Biotechnology</i> , 2013, 7, 146-154.	1.7	26
58	Association between the duration of untreated psychosis and short- and long-term outcome in schizophrenia within the Northern Finland 1966 Birth Cohort. <i>Schizophrenia Research</i> , 2013, 143, 3-10.	2.0	25
59	Ability to speak at the age of 1 year and alexithymia 30 years later. <i>Journal of Psychosomatic Research</i> , 2003, 54, 491-495.	2.6	24
60	Socio-demographic and clinical predictors of occupational status in schizophrenic psychosesâ€™ follow-up within the Northern Finland 1966 Birth Cohort. <i>Psychiatry Research</i> , 2007, 150, 217-225.	3.3	24
61	Longitudinal Pathways from Cumulative Contextual Risk at Birth to School Functioning in Adolescence: Analysis of Mediation Effects and Gender Moderation. <i>Journal of Youth and Adolescence</i> , 2017, 46, 180-196.	3.5	23
62	DISC1 Conditioned GWAS for Psychosis Proneness in a Large Finnish Birth Cohort. <i>PLoS ONE</i> , 2012, 7, e30643.	2.5	22
63	Negative symptoms and their predictors in schizophrenia within the Northern Finland 1966 Birth Cohort. <i>Psychiatry Research</i> , 2010, 178, 121-125.	3.3	21
64	Linking the Developmental and Degenerative Theories of Schizophrenia: Association Between Infant Development and Adult Cognitive Decline. <i>Schizophrenia Bulletin</i> , 2014, 40, 1319-1327.	4.3	21
65	Long-term antipsychotic and benzodiazepine use and brain volume changes in schizophrenia: The Northern Finland Birth Cohort 1966 study. <i>Psychiatry Research - Neuroimaging</i> , 2017, 266, 73-82.	1.8	21
66	Somatization and alexithymia in young adult Finnish population. <i>General Hospital Psychiatry</i> , 2005, 27, 244-249.	2.4	20
67	Association of depressiveness with chronic facial pain: A longitudinal study. <i>Acta Odontologica Scandinavica</i> , 2013, 71, 644-649.	1.6	20
68	Maternal prepregnancy body mass index and offspring white matter microstructure: results from three birth cohorts. <i>International Journal of Obesity</i> , 2019, 43, 1995-2006.	3.4	20
69	Temporary parental separation at birth and substance use disorder in adulthood. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2008, 43, 11-17.	3.1	19
70	Default mode network in young people with familial risk for psychosis â€™ The Oulu Brain and Mind Study. <i>Schizophrenia Research</i> , 2013, 143, 239-245.	2.0	19
71	Smoking in pregnancy, adolescent mental health and cognitive performance in young adult offspring: results from a matched sample within a Finnish cohort. <i>BMC Psychiatry</i> , 2016, 16, 430.	2.6	19
72	Inflammation, hippocampal volume, and cognition in schizophrenia: results from the Northern Finland Birth Cohort 1966. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2021, 271, 609-622.	3.2	19

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73	No Association of COMT (Val158Met) Genotype with Brain Structure Differences between Men and Women. <i>PLoS ONE</i> , 2012, 7, e33964.	2.5	18
74	The effect of prenatal smoking exposure on daily smoking among teenage offspring. <i>Addiction</i> , 2017, 112, 134-143.	3.3	18
75	Hospital Presentation for Self-Harm in Youth as a Risk Marker for Later Psychotic and Bipolar Disorders: A Cohort Study of 59 476 Finns. <i>Schizophrenia Bulletin</i> , 2021, 47, 1685-1694.	4.3	18
76	Developmental precursors of psychosis. <i>Current Psychiatry Reports</i> , 2004, 6, 168-175.	4.5	17
77	Associations between psychotic-like symptoms and inattention/hyperactivity symptoms. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2011, 46, 17-27.	3.1	17
78	Brain structure in different psychosis risk groups in the Northern Finland 1986 Birth Cohort. <i>Schizophrenia Research</i> , 2014, 153, 143-149.	2.0	17
79	Co-Occurrence of Personality Disorders with Mood, Anxiety, and Substance use Disorders in a Young Adult Population. <i>Journal of Personality Disorders</i> , 2006, 20, 102-112.	1.4	16
80	Volumes of brain, grey and white matter and cerebrospinal fluid in schizophrenia in the Northern Finland 1966 Birth Cohort: An epidemiological approach to analysis. <i>Psychiatry Research - Neuroimaging</i> , 2009, 174, 116-120.	1.8	16
81	Different vulnerability indicators for psychosis and their neuropsychological characteristics in the Northern Finland 1986 Birth Cohort. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2011, 33, 385-394.	1.3	16
82	Seasonal variation in affective and other clinical symptoms among high-risk families for bipolar disorders in an Arctic population. <i>International Journal of Circumpolar Health</i> , 2015, 74, 29671.	1.2	16
83	Functional mapping of dynamic happy and fearful facial expressions in young adults with familial risk for psychosis – Oulu Brain and Mind Study. <i>Schizophrenia Research</i> , 2015, 164, 242-249.	2.0	16
84	Parental separation at birth and criminal behaviour in adulthood. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2003, 38, 354-359.	3.1	15
85	Somatization disorder in young adult population. <i>General Hospital Psychiatry</i> , 2004, 26, 9-12.	2.4	15
86	Neuropeptide precursor VGF is genetically associated with social anhedonia and underrepresented in the brain of major mental illness: its downregulation by DISC1. <i>Human Molecular Genetics</i> , 2014, 23, 5859-5865.	2.9	15
87	Structural and functional alterations in the brain gray matter among first-degree relatives of schizophrenia patients: A multimodal meta-analysis of fMRI and VBM studies. <i>Schizophrenia Research</i> , 2020, 216, 14-23.	2.0	15
88	DTI abnormalities in adults with past history of attention deficit hyperactivity disorder: a tract-based spatial statistics study. <i>Acta Radiologica</i> , 2015, 56, 990-996.	1.1	13
89	Body mass index and brain white matter structure in young adults at risk for psychosis – The Oulu Brain and Mind Study. <i>Psychiatry Research - Neuroimaging</i> , 2016, 254, 169-176.	1.8	13
90	Frequent intoxication and alcohol tolerance in adolescence: associations with psychiatric disorders in young adulthood. <i>Addiction</i> , 2020, 115, 888-900.	3.3	13

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91	Associations between early development and outcome in schizophrenia – A 35-year follow-up of the Northern Finland 1966 Birth Cohort. <i>Schizophrenia Research</i> , 2008, 99, 29-37.	2.0	12
92	Temperament Clusters in a Normal Population: Implications for Health and Disease. <i>PLoS ONE</i> , 2012, 7, e33088.	2.5	12
93	Interaction between compound genetic risk for schizophrenia and high birth weight contributes to social anhedonia and schizophrenia in women. <i>Psychiatry Research</i> , 2018, 259, 148-153.	3.3	12
94	A neurobiological pathway to smoking in adolescence: TTC12-ANKK1-DRD2 variants and reward response. <i>European Neuropsychopharmacology</i> , 2018, 28, 1103-1114.	0.7	12
95	Depressive symptoms as predictors of visual memory deficits in middle-age. <i>Journal of Affective Disorders</i> , 2020, 264, 29-34.	4.1	12
96	Verbal learning and memory and their associations with brain morphology and illness course in schizophrenia spectrum psychoses. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2012, 34, 698-713.	1.3	11
97	Obsessive-Compulsive Personality Disorder Is Common Among Occupational Health Care Clients With Depression. <i>Journal of Occupational and Environmental Medicine</i> , 2013, 55, 168-171.	1.7	11
98	Association between Dopamine Receptor D2 (DRD2) Variations rs6277 and rs1800497 and Cognitive Performance According to Risk Type for Psychosis: A Nested Case Control Study in a Finnish Population Sample. <i>PLoS ONE</i> , 2015, 10, e0127602.	2.5	11
99	Central executive network in young people with familial risk for psychosis – The Oulu Brain and Mind Study. <i>Schizophrenia Research</i> , 2015, 161, 177-183.	2.0	11
100	Association between family history of psychiatric disorders and long-term outcome in schizophrenia – The Northern Finland Birth Cohort 1966 study. <i>Psychiatry Research</i> , 2017, 249, 16-22.	3.3	11
101	Severe mood disorders and schizophrenia in the adult offspring of antenatally depressed mothers in the Northern Finland 1966 Birth Cohort: Relationship to parental severe mental disorder. <i>Journal of Affective Disorders</i> , 2019, 249, 63-72.	4.1	11
102	Changes in verbal learning and memory in schizophrenia and non-psychotic controls in midlife: A nine-year follow-up in the Northern Finland Birth Cohort study 1966. <i>Psychiatry Research</i> , 2015, 228, 671-679.	3.3	10
103	Early adversity and brain response to faces in young adulthood. <i>Human Brain Mapping</i> , 2017, 38, 4470-4478.	3.6	10
104	The relationship of dispositional compassion for others with depressive symptoms over a 15-year prospective follow-up. <i>Journal of Affective Disorders</i> , 2019, 250, 354-362.	4.1	10
105	The progression of disorder-specific brain pattern expression in schizophrenia over 9 years. <i>NPJ Schizophrenia</i> , 2021, 7, 32.	3.6	10
106	Temperament profiles and somatization – an epidemiological study of young adult people. <i>Journal of Psychosomatic Research</i> , 2006, 61, 841-846.	2.6	9
107	Poor premorbid school performance, but not severity of illness, predicts cognitive decline in schizophrenia in midlife. <i>Schizophrenia Research: Cognition</i> , 2015, 2, 120-126.	1.3	9
108	Enhancing sense of coherence via early intervention among depressed occupational health care clients. <i>Nordic Journal of Psychiatry</i> , 2015, 69, 515-522.	1.3	9

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109	Symptoms associated with psychosis risk in an adolescent birth cohort: improving questionnaire utility with a multidimensional approach. <i>Microbial Biotechnology</i> , 2011, 5, 343-348.	1.7	8
110	White matter structure in young adults with familial risk for psychosis â€” The Oulu Brain and Mind Study. <i>Psychiatry Research - Neuroimaging</i> , 2015, 233, 388-393.	1.8	8
111	Careless responses in survey data and the validity of a screening instrument. <i>Nordic Psychology</i> , 2016, 68, 114-123.	0.8	8
112	Polygenic burden has broader impact on health, cognition, and socioeconomic outcomes than most rare and high-risk copy number variants. <i>Molecular Psychiatry</i> , 2021, 26, 4884-4895.	7.9	8
113	Early Environment and Neurobehavioral Development Predict Adult Temperament Clusters. <i>PLoS ONE</i> , 2012, 7, e38065.	2.5	8
114	Associations Between Maternal Prenatal C-Reactive Protein and Risk Factors for Psychosis in Adolescent Offspring: Findings From the Northern Finland Birth Cohort 1986. <i>Schizophrenia Bulletin</i> , 2021, 47, 766-775.	4.3	8
115	Interactions between uncoupling protein 2 gene polymorphisms, obesity and alcohol intake on liver function: a large meta-analysed population-based study. <i>European Journal of Endocrinology</i> , 2015, 173, 863-872.	3.7	7
116	Cerebellar activity in young people with familial risk for psychosis â€” The Oulu Brain and Mind Study. <i>Schizophrenia Research</i> , 2015, 169, 46-53.	2.0	7
117	Cognition, psychosis risk and metabolic measures in two adolescent birth cohorts. <i>Psychological Medicine</i> , 2018, 48, 2609-2623.	4.5	7
118	Association between developmental milestones and age of schizophrenia onset: Results from the Northern Finland Birth Cohort 1966. <i>Schizophrenia Research</i> , 2019, 208, 228-234.	2.0	7
119	Cat ownership in childhood and development of schizophrenia. <i>Schizophrenia Research</i> , 2019, 206, 444-445.	2.0	7
120	Polygenic Risk Score for Schizophrenia and Face-Processing Network in Young Adulthood. <i>Schizophrenia Bulletin</i> , 2019, 45, 835-845.	4.3	7
121	Use of inverse probability weighting to adjust for non-participation in estimating brain volumes in schizophrenia patients. <i>Psychiatry Research - Neuroimaging</i> , 2011, 194, 326-332.	1.8	6
122	Antisocial and borderline personality disorders in the offspring of antenatally depressed mothers â€” a follow-up until mid-adulthood in the Northern Finland 1966 birth cohort. <i>Nordic Journal of Psychiatry</i> , 2020, 74, 138-146.	1.3	6
123	Implementation of CYP2D6 copy-number imputation panel and frequency of key pharmacogenetic variants in Finnish individuals with a psychotic disorder. <i>Pharmacogenomics Journal</i> , 2022, 22, 166-172.	2.0	6
124	Interrater Agreement when Assessing Alexithymia Using the Drawing Completion Test (Wartegg) Tj ETQq0 0 0 rgBT, Overlock 10 Tf 50	8.8	5
125	Predictors of Long-Term Change in Adult Cognitive Performance: Systematic Review and Data from the Northern Finland Birth Cohort 1966. <i>Clinical Neuropsychologist</i> , 2016, 30, 17-50.	2.3	5
126	Parental suicide attempts and offspring's risk of attempting or dying by suicide: does the timing of a parental suicide attempt matter?. <i>Psychological Medicine</i> , 2021, , 1-10.	4.5	5

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127	Early Associations of Schizophrenia in the 1966 North Finland General Population Birth Cohort. <i>International Journal of Mental Health</i> , 2000, 29, 84-90.	1.3	4
128	Profiles of Contextual Risk at Birth and Adolescent Substance Use. <i>Journal of Child and Family Studies</i> , 2018, 27, 717-724.	1.3	4
129	Relationship between BMI and emotion-handling capacity in an adult Finnish population: The Northern Finland Birth Cohort 1966. <i>PLoS ONE</i> , 2018, 13, e0203660.	2.5	4
130	Brain response to facial expressions in adults with adolescent ADHD. <i>Psychiatry Research - Neuroimaging</i> , 2019, 292, 54-61.	1.8	4
131	Cumulative incidences of hospital-treated psychiatric disorders are increasing in five Finnish birth cohorts. <i>Acta Psychiatrica Scandinavica</i> , 2021, 143, 119-129.	4.5	4
132	Teachers' assessments of children aged eight predict life satisfaction in adolescence. <i>European Child and Adolescent Psychiatry</i> , 2011, 20, 469-479.	4.7	3
133	Reaction Time and Visual Memory in Connection with Alcohol Use in Schizophrenia and Schizoaffective Disorder. <i>Brain Sciences</i> , 2021, 11, 688.	2.3	3
134	Trajectories of adolescent psychotic-like experiences and early cannabis exposure: Results from a Finnish Birth Cohort Study. <i>Schizophrenia Research</i> , 2022, 246, 95-102.	2.0	3
135	Symptomatic psychosis risk and physiological fluctuation in functional MRI data. <i>Schizophrenia Research</i> , 2020, 216, 339-346.	2.0	2
136	The relationship of genetic susceptibilities for psychosis with physiological fluctuation in functional MRI data. <i>Psychiatry Research - Neuroimaging</i> , 2020, 297, 111031.	1.8	2
137	Association of participation in the Northern Finland Birth Cohort 1986 with mental disorders and suicidal behaviour. <i>Epidemiology and Health</i> , 2022, 44, e2022005.	1.9	2
138	Sleep in Psychotic Disorders: Results From Nationwide SUPER Finland Study. <i>Schizophrenia Bulletin Open</i> , 2022, 3, .	1.7	2
139	Dispositional optimism and pessimism in association with cognitive abilities in early and middle adulthood. <i>Personality and Individual Differences</i> , 2022, 196, 111710.	2.9	2
140	Predictors of early and long-term clinical outcome in schizophrenic psychosis – The Northern Finland 1966 Birth Cohort study. <i>International Clinical Psychopharmacology</i> , 2011, 26, e157-e158.	1.7	1
141	F134. MATERNAL PRENATAL C-REACTIVE PROTEIN AND ADOLESCENT NEURODEVELOPMENTAL OUTCOMES IN THE NORTHERN FINLAND BIRTH COHORT 1986. <i>Schizophrenia Bulletin</i> , 2018, 44, S272-S272.	4.3	1
142	Reaction Time and Visual Memory in Connection to Alcohol Use in Persons with Bipolar Disorder. <i>Brain Sciences</i> , 2021, 11, 1154.	2.3	1
143	Cardiometabolic Disorders in the Offspring of Parents With Severe Mental Illness. <i>Psychosomatic Medicine</i> , 2022, 84, 2-9.	2.0	1
144	Temperament profiles in women with somatization disorder. <i>Psychiatry and Clinical Neurosciences</i> , 2007, 61, 578-578.	1.8	0

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145	Verbal learning and memory and their associations with brain morphology and illness course in subjects with schizophrenic psychoses. <i>International Clinical Psychopharmacology</i> , 2011, 26, e177-e178.	1.7	0
146	Structural MRI in the 1986 Northern Finland Birth Cohort. <i>International Clinical Psychopharmacology</i> , 2011, 26, e140-e141.	1.7	0
147	A systematic review and meta-analysis of recovery from schizophrenic psychoses. <i>International Clinical Psychopharmacology</i> , 2011, 26, e159-e160.	1.7	0
148	T127. OFFSPRING OF ANTENATALLY DEPRESSED MOTHERS AND PARENTS WITH SEVERE MENTAL DISORDER – A LONG FOLLOW-UP IN THE NORTHERN FINLAND 1966 BIRTH COHORT. <i>Schizophrenia Bulletin</i> , 2018, 44, S164-S165.	4.3	0
149	Cerebellar white matter in young adults with a familial risk for psychosis. <i>Psychiatry Research - Neuroimaging</i> , 2019, 287, 41-48.	1.8	0
150	M29. SPECIFIC SYMPTOMS IN ADOLESCENCE PREDICT PSYCHOSIS IN THE NORTHERN FINLAND BIRTH COHORT 1986. <i>Schizophrenia Bulletin</i> , 2020, 46, S145-S145.	4.3	0
151	M127. BODY MASS INDEX IN THE MIDDLE-AGED OFFSPRING OF PARENTS WITH SEVERE MENTAL ILLNESS. <i>Schizophrenia Bulletin</i> , 2020, 46, S183-S184.	4.3	0
152	M130. COMPARISON OF CUMULATIVE INCIDENCE OF HOSPITAL TREATED PSYCHOSIS IN FIVE FINNISH BIRTH COHORTS. <i>Schizophrenia Bulletin</i> , 2020, 46, S184-S185.	4.3	0
153	Optic Nerve Parameters and Cognitive Function in the Northern Finland Birth Cohort Eye Study. <i>Ophthalmic Epidemiology</i> , 2021, , 1-9.	1.7	0
154	Reaction Time and Visual Memory in Connection to Hazardous Drinking Polygenic Scores in Schizophrenia, Schizoaffective Disorder and Bipolar Disorder. <i>Brain Sciences</i> , 2021, 11, 1422.	2.3	0
155	Body mass index in the middle-aged offspring of parents with severe mental illness. <i>Psychological Medicine</i> , 2022, , 1-7.	4.5	0
156	Intervention effect of participation in the Northern Finland Birth Cohort 1986 study – Special reference to mental disorders and suicidal behavior. <i>Nordic Journal of Psychiatry</i> , 0, , 1-1.	1.3	0