Johannes Roos

List of Publications by Year
in descending order

34 papers	3,432 citations	471061 17 h-index	476904 29 g-index
34 all docs	34 docs citations	34 times ranked	5445 citing authors

#	Article	IF	Citations
1	Early deviant behaviour as a dimension trait and endophenotype in schizophrenia. South African Journal of Psychiatry, 2022, 28, 1747.	0.2	1
2	Family history identifies sporadic schizoaffective disorder as a subtype for genetic studies. South African Journal of Psychiatry, 2020, 26, 1393.	0.2	1
3	458 - End-of-life decision-making capacity in an elderly patient with schizophrenia and terminal cancer. International Psychogeriatrics, 2020, 32, 179-179.	0.6	0
4	Aberrant Function of the C-Terminal Tail of HIST1H1E Accelerates Cellular Senescence and Causes Premature Aging. American Journal of Human Genetics, 2019, 105, 493-508.	2.6	48
5	Homicideâ€“suicide: practical implications for risk reduction and support services at primary care level. South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care, 2019, 61, 165-169.	0.2	0
6	Psychiatric and Other Contributing Factors in Homicide-Suicide Cases, from Northern Gauteng, South Africa Over a Six-Year Period. International Journal of Forensic Mental Health, 2018, 17, 35-44.	0.6	8
7	Increased risk of suicide in schizophrenia patients with linkage to chromosome 13q. Psychiatry Research, 2017, 251, 34-35.	1.7	15
8	Advancing paternal age at birth is associated with poorer social functioning earlier and later in life of schizophrenia patients in a founder population. Psychiatry Research, 2016, 243, 185-190.	1.7	17
9	Phenotypic features of patients with schizophrenia carrying de novo gene mutations: A pilot study. Psychiatry Research, 2015, 225, 108-114.	1.7	17
10	Scan statistic-based analysis of exome sequencing data identifies FAN1 at 15q13.3 as a susceptibility gene for schizophrenia and autism. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 343-348.	3.3	86
11	Fine Mapping on Chromosome 13q32â€“34 and Brain Expression Analysis Implicates MYO16 in Schizophrenia. Neuropsychopharmacology, 2014, 39, 934-943.	2.8	40
12	Loss-of-Function Variants in Schizophrenia Risk and SETD1A as a Candidate Susceptibility Gene. Neuron, 2014, 82, 773-780.	3.8	174
13	De novo gene mutations highlight patterns of genetic and neural complexity in schizophrenia. Nature Genetics, 2012, 44, 1365-1369.	9.4	412
14	Exome sequencing supports a de novo mutational paradigm for schizophrenia. Nature Genetics, 2011, 43, 864-868.	9.4	435
15	Can we close the barn door before the horses get out? A case study of high genetic loading and subsequent development of psychosis. African Journal of Psychiatry, 2011, 14, 242, 244.	0.1	11
16	Velocardiofacial syndrome - a syndrome with many faces. South African Journal of Psychiatry, 2011, 17, 5.	0.2	10
17	Genetics of schizophrenia: communicating scientific findings in the clinical setting. African Journal of Psychiatry, 2011, 14, 105-11.	0.1	3
18	Elucidating the genetic architecture of familial schizophrenia using rare copy number variant and linkage scans. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 16746-16751.	3.3	133

#	Article	IF	Citations
19	Meta-analysis of 32 genome-wide linkage studies of schizophrenia. Molecular Psychiatry, 2009, 14, 774-785.	4.1	235
20	Strong association of de novo copy number mutations with sporadic schizophrenia. Nature Genetics, 2008, 40, 880-885.	9.4	752
21	Depression later in lifeâ€"an approach for the family practitioner. South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care, 2008, 50, 38-43.	0.2	0
22	Nogo Receptor 1 (RTN4R) as a Candidate Gene for Schizophrenia: Analysis Using Human and Mouse Genetic Approaches. PLoS ONE, 2007, 2, e1234.	1.1	70
23	Medical students' perceptions of their development of â€˜soft skillsâ€™ Part I: A qualitative research methodology. South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care, 2006, 48, 14-14d.	0.2	2
24	Medical students' perceptions of their development of â€˜soft skillsâ€™ Part II: The development of â€˜soft skillsâ€™ through â€˜guiding and growingâ€™. South African Family Practice: Official Journal of the South African Academy of Family Practice/Primary Care, 2006, 48, 15-15d.	0.2	16
25	Early non-psychotic deviant behaviour as an endophenotypic marker in bipolar disorder, schizo-affective disorder and schizophrenia. African Journal of Psychiatry, 2006, 8, 153.	0.1	2
26	Cannabis and other variables affecting age at onset in a schizophrenia founder population. African Journal of Psychiatry, 2006, 9, 99.	0.1	5
27	Magnitude and distribution of linkage disequilibrium in population isolates and implications for genome-wide association studies. Nature Genetics, 2006, 38, 556-560.	9.4	227
28	Phenotypic characterization and genealogical tracing in an Afrikaner schizophrenia database. , 2004, 124B, 20-28.		39
29	Assessment of the frequency of the 22q11 deletion in Afrikaner schizophrenic patients. American Journal of Medical Genetics Part A, 2004, 129B, 20-22.	2.4	39
30	Genomewide Scan in Families with Schizophrenia from the Founder Population of Afrikaners Reveals Evidence for Linkage and Uniparental Disomy on Chromosome 1. American Journal of Human Genetics, 2004, 74, 403-417.	2.6	84
31	A comparison study of early non-psychotic deviant behavior in Afrikaner and US patients with schizophrenia or schizoaffective disorder. Psychiatry Research, 2003, 117, 113-125.	1.7	28
32	Genetic variation at the 22q11PRODH2/DGCR6locus presents an unusual pattern and increases susceptibility to schizophrenia. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 3717-3722.	3.3	301
33	Genetic variation in the 22q11 locus and susceptibility to schizophrenia. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 16859-16864.	3.3	183
34	Extended Intermarker Linkage Disequilibrium in the Afrikaners. Genome Research, 2002, 12, 956-961.	2.4	38