William Hennah

List of Publications by Year
in descending order

38 papers	2,690 citations	279487 23 h-index	315357 38 g-index
47 all docs	47 docs citations	47 times ranked	3106 citing authors

#	Article	IF	Citations
1	Variants in regulatory elements of PDE4D associate with major mental illness in the Finnish population. Molecular Psychiatry, 2021, 26, 816-824.	4.1	8
2	SNP Variants at 16p13.11 Clarify the Role of the NDE1/miR-484 Locus in Major Mental Illness in Finland. Schizophrenia Bulletin Open, 2020, 1, .	0.9	1
3	Gene expression changes related to immune processes associate with cognitive endophenotypes of schizophrenia. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2019, 88, 159-167.	2.5	8
4	Rare disruptive variants in the DISC1 Interactome and Regulome: association with cognitive ability and schizophrenia. Molecular Psychiatry, 2018, 23, 1270-1277.	4.1	37
5	The effect of the DISC1 Ser704Cys polymorphism on striatal dopamine synthesis capacity: an [18F]-DOPA PET study. Human Molecular Genetics, 2018, 27, 3498-3506.	1.4	8
6	Genome-Wide Association Study of Psychosis Proneness in the Finnish Population. Schizophrenia Bulletin, 2017, 43, 1304-1314.	2.3	41
7	Phenotypic Translation of the Disc1 Network Highlights the Role of the Nde1 Locus, with Pharmacological Implications. European Neuropsychopharmacology, 2017, 27, S510-S511.	0.3	0
8	The NDE1 genomic locus can affect treatment of psychiatric illness through gene expression changes related to microRNA-484. Open Biology, 2017, 7, 170153.	1.5	13
9	An interaction between NDE1 and high birth weight increases schizophrenia susceptibility. Psychiatry Research, 2015, 230, 194-199.	1.7	9
10	DISC1 as a genetic risk factor for schizophrenia and related major mental illness: response to Sullivan. Molecular Psychiatry, 2014, 19, 141-143.	4.1	62
11	Neuropeptide precursor VGF is genetically associated with social anhedonia and underrepresented in the brain of major mental illness: its downregulation by DISC1. Human Molecular Genetics, 2014, 23, 5859-5865.	1.4	15
12	Allele-specific regulation of DISC1 expression by miR-135b-5p. European Journal of Human Genetics, 2014, 22, 840-843.	1.4	16
13	708 Common and 2010 rare DISC1 locus variants identified in 1542 subjects: analysis for association with psychiatric disorder and cognitive traits. Molecular Psychiatry, 2014, 19, 668-675.	4.1	59
14	Deletion of TOP3Î², a component of FMRP-containing mRNPs, contributes to neurodevelopmental disorders. Nature Neuroscience, 2013, 16, 1228-1237.	7.1	144
15	NDE1 and NDEL1: twin neurodevelopmental proteins with similar â€˜natureâ€™ but different â€˜nurtureâ€™. Biomolecular Concepts, 2013, 4, 447-464.	1.0	40
16	Proteomic, genomic and translational approaches identify CRMP1 for a role in schizophrenia and its underlying traits. Human Molecular Genetics, 2012, 21, 4406-4418.	1.4	67
17	DISC1 Conditioned GWAS for Psychosis Proneness in a Large Finnish Birth Cohort. PLoS ONE, 2012, 7, e30643.	1.1	22
18	The effects of DISC1 risk variants on brain activation in controls, patients with bipolar disorder and patients with schizophrenia. Psychiatry Research - Neuroimaging, 2011, 192, 20-28.	0.9	24

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19	Variation in DISC1 is associated with anxiety, depression and emotional stability in elderly women. Molecular Psychiatry, 2010, 15, 232-234.	4.1	24
20	DISC1 CONDITIONED GENOME-WIDE ASSOCIATION STUDY OF PSYCHOSIS PRONENESS IN A LARGE FINNISH BIRTH COHORT. Schizophrenia Research, 2010, 117, 454-455.	1.1	0
21	The DISC1 Pathway Modulates Expression of Neurodevelopmental, Synaptogenic and Sensory Perception Genes. PLoS ONE, 2009, 4, e4906.	1.1	72
22	Association of AKT1 with verbal learning, verbal memory, and regional cortical gray matter density in twins. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2009, 150B, 683-692.	1.1	34
23	DISC1 association, heterogeneity and interplay in schizophrenia and bipolar disorder. Molecular Psychiatry, 2009, 14, 865-873.	4.1	140
24	Association Between Genes of Disrupted in Schizophrenia 1 (DISC1) Interactors and Schizophrenia Supports the Role of the DISC1 Pathway in the Etiology of Major Mental Illnesses. Biological Psychiatry, 2009, 65, 1055-1062.	0.7	82
25	Mixture Model Clustering of Phenotype Features Reveals Evidence for Association of DTNBP1 to a Specific Subtype of Schizophrenia. Biological Psychiatry, 2009, 66, 990-996.	0.7	41
26	Association of Variants in DISC1 With Psychosis-Related Traits in a Large Population Cohort. Archives of General Psychiatry, 2009, 66, 134.	13.8	55
27	Association of DISC1 with autism and Asperger syndrome. Molecular Psychiatry, 2008, 13, 187-196.	4.1	193
28	Association of a Nonsynonymous Variant of DAOA with Visuospatial Ability in a Bipolar Family Sample. Biological Psychiatry, 2008, 64, 438-442.	0.7	19
29	Families with the risk allele of DISC1 reveal a link between schizophrenia and another component of the same molecular pathway, NDE1. Human Molecular Genetics, 2007, 16, 453-462.	1.4	74
30	Specific developmental disruption of disrupted-in-schizophrenia-1 function results in schizophrenia-related phenotypes in mice. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 18280-18285.	3.3	198
31	Association of distinct allelic haplotypes of DISC1 with psychotic and bipolar spectrum disorders and with underlying cognitive impairments. Human Molecular Genetics, 2007, 16, 2517-2528.	1.4	112
32	The role of DTNBP1, NRG1, and AKT1 in the genetics of schizophrenia in Finland. Schizophrenia Research, 2007, 91, 27-36.	1.1	55
33	Association of DISC1/TRAX Haplotypes With Schizophrenia, Reduced Prefrontal Gray Matter, and Impaired Short- and Long-term Memory. Archives of General Psychiatry, 2005, 62, 1205.	13.8	314
34	A haplotype within the DISC1 gene is associated with visual memory functions in families with a high density of schizophrenia. Molecular Psychiatry, 2005, 10, 1097-1103.	4.1	143
35	Genes and Schizophrenia: Beyond Schizophrenia: The Role of DISC1 in Major Mental Illness. Schizophrenia Bulletin, 2005, 32, 409-416.	2.3	84
36	Haplotype analysis and identification of genes for a complex trait: examples from schizophrenia. Annals of Medicine, 2004, 36, 322-331.	1.5	12

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37	Replication of 1q42 linkage in Finnish schizophrenia pedigrees. Molecular Psychiatry, 2004, 9, 1037-1041.	4.1	165
38	Haplotype transmission analysis provides evidence of association for DISC1 to schizophrenia and suggests sex-dependent effects. Human Molecular Genetics, 2003, 12, 3151-3159.	1.4	290