

Jeremy M Silverman

List of Publications by Year in descending order

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Version: 2024-02-01

79
papers

12,696
citations

117571

34
h-index

95218

68
g-index

88
all docs

88
docs citations

88
times ranked

14179
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide association analysis identifies 13 new risk loci for schizophrenia. <i>Nature Genetics</i> , 2013, 45, 1150-1159.	9.4	1,395
2	Mapping autism risk loci using genetic linkage and chromosomal rearrangements. <i>Nature Genetics</i> , 2007, 39, 319-328.	9.4	1,272
3	Autism genome-wide copy number variation reveals ubiquitin and neuronal genes. <i>Nature</i> , 2009, 459, 569-573.	13.7	1,270
4	Genome Scan Meta-Analysis of Schizophrenia and Bipolar Disorder, Part II: Schizophrenia. <i>American Journal of Human Genetics</i> , 2003, 73, 34-48.	2.6	1,072
5	Common variants on chromosome 6p22.1 are associated with schizophrenia. <i>Nature</i> , 2009, 460, 753-757.	13.7	1,063
6	Identification of loci associated with schizophrenia by genome-wide association and follow-up. <i>Nature Genetics</i> , 2008, 40, 1053-1055.	9.4	977
7	Mapping genomic loci implicates genes and synaptic biology in schizophrenia. <i>Nature</i> , 2022, 604, 502-508.	13.7	929
8	Contribution of copy number variants to schizophrenia from a genome-wide study of 41,321 subjects. <i>Nature Genetics</i> , 2017, 49, 27-35.	9.4	838
9	Copy Number Variants in Schizophrenia: Confirmation of Five Previous Findings and New Evidence for 3q29 Microdeletions and VIPR2 Duplications. <i>American Journal of Psychiatry</i> , 2011, 168, 302-316.	4.0	398
10	No Significant Association of 14 Candidate Genes With Schizophrenia in a Large European Ancestry Sample: Implications for Psychiatric Genetics. <i>American Journal of Psychiatry</i> , 2008, 165, 497-506.	4.0	323
11	Characterizing Affective Instability in Borderline Personality Disorder. <i>American Journal of Psychiatry</i> , 2002, 159, 784-788.	4.0	310
12	Analysis of 94 Candidate Genes and 12 Endophenotypes for Schizophrenia From the Consortium on the Genetics of Schizophrenia. <i>American Journal of Psychiatry</i> , 2011, 168, 930-946.	4.0	241
13	A combined analysis of D22S278 marker alleles in affected sib-pairs: Support for a susceptibility locus for schizophrenia at chromosome 22q12. , 1996, 67, 40-45.		205
14	Additional support for schizophrenia linkage on chromosomes 6 and 8: A multicenter study. , 1996, 67, 580-594.		166
15	Genomewide Linkage Scan of 409 European-Ancestry and African American Families with Schizophrenia: Suggestive Evidence of Linkage at 8p23.3-p21.2 and 11p13.1-q14.1 in the Combined Sample. <i>American Journal of Human Genetics</i> , 2006, 78, 315-333.	2.6	141
16	Genome-Wide Linkage Analyses of 12 Endophenotypes for Schizophrenia From the Consortium on the Genetics of Schizophrenia. <i>American Journal of Psychiatry</i> , 2013, 170, 521-532.	4.0	114
17	Genome-Wide Association Study of Clinical Dimensions of Schizophrenia: Polygenic Effect on Disorganized Symptoms. <i>American Journal of Psychiatry</i> , 2012, 169, 1309-1317.	4.0	112
18	Symptom domains in autism and related conditions: Evidence for familiarity. <i>American Journal of Medical Genetics Part A</i> , 2002, 114, 64-73.	2.4	111

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19	Polymorphisms in the Trace Amine Receptor 4 (TRAR4) Gene on Chromosome 6q23.2 Are Associated with Susceptibility to Schizophrenia. <i>American Journal of Human Genetics</i> , 2004, 75, 624-638.	2.6	101
20	Follow-up study on a susceptibility locus for schizophrenia on chromosome 6q. , 1999, 88, 337-343.		95
21	A Rare Functional Noncoding Variant at the GWAS-Implicated MIR137/MIR2682 Locus Might Confer Risk to Schizophrenia and Bipolar Disorder. <i>American Journal of Human Genetics</i> , 2014, 95, 744-753.	2.6	91
22	Genome-wide Association of Endophenotypes for Schizophrenia From the Consortium on the Genetics of Schizophrenia (COGS) Study. <i>JAMA Psychiatry</i> , 2019, 76, 1274.	6.0	78
23	Multiplex ligation-dependent probe amplification for genetic screening in autism spectrum disorders: Efficient identification of known microduplications and identification of a novel microduplication in ASMT. <i>BMC Medical Genomics</i> , 2008, 1, 50.	0.7	74
24	Variability of Familial Risk of Alzheimer Disease Across the Late Life Span. <i>Archives of General Psychiatry</i> , 2005, 62, 565.	13.8	73
25	Second stage of a genome scan of schizophrenia: Study of five positive regions in an expanded sample. <i>American Journal of Medical Genetics Part A</i> , 2000, 96, 864-869.	2.4	71
26	Schizophrenia susceptibility and chromosome 6p24. Nature Genetics, 1995, 11, 233-234.	9.4	69
27	Genetic assessment of additional endophenotypes from the Consortium on the Genetics of Schizophrenia Family Study. <i>Schizophrenia Research</i> , 2016, 170, 30-40.	1.1	65
28	Genome-Wide Association Study of Multiplex Schizophrenia Pedigrees. <i>American Journal of Psychiatry</i> , 2012, 169, 963-973.	4.0	61
29	The Association of Duration of Type 2 Diabetes with Cognitive Performance is Modulated by Long-Term Glycemic Control. <i>American Journal of Geriatric Psychiatry</i> , 2014, 22, 1055-1059.	0.6	54
30	New data and an old puzzle: the negative association between schizophrenia and rheumatoid arthritis. <i>International Journal of Epidemiology</i> , 2015, 44, 1706-1721.	0.9	53
31	Trajectories in Glycemic Control over Time Are Associated with Cognitive Performance in Elderly Subjects with Type 2 Diabetes. <i>PLoS ONE</i> , 2014, 9, e97384.	1.1	53
32	The Israel Diabetes and Cognitive Decline (IDCD) study: Design and baseline characteristics. <i>Alzheimer's and Dementia</i> , 2014, 10, 769-778.	0.4	52
33	Autism-related routines and rituals associated with a mitochondrial aspartate/glutamate carrier SLC25A12 polymorphism. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 408-410.	1.1	51
34	Evidence of a locus for schizophrenia and related disorders on the short arm of chromosome 5 in a large pedigree. , 1996, 67, 162-171.		49
35	The Internet-Based MGS2 Control Sample: Self Report of Mental Illness. <i>American Journal of Psychiatry</i> , 2010, 167, 854-865.	4.0	48
36	Familial Patterns of Risk in Very Late-Onset Alzheimer Disease. <i>Archives of General Psychiatry</i> , 2003, 60, 190.	13.8	46

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37	Sensory gating disturbances in the spectrum: Similarities and differences in schizotypal personality disorder and schizophrenia. <i>Schizophrenia Research</i> , 2015, 161, 283-290.	1.1	42
38	Brief Report: Parental Age and the Sex Ratio in Autism. <i>Journal of Autism and Developmental Disorders</i> , 2009, 39, 1487-1492.	1.7	40
39	Comparison of the Heritability of Schizophrenia and Endophenotypes in the COGS-1 Family Study. <i>Schizophrenia Bulletin</i> , 2014, 40, 1404-1411.	2.3	34
40	Advancing paternal age and simplex autism. <i>Autism</i> , 2012, 16, 367-380.	2.4	29
41	Genetic epidemiological study of maternal and paternal transmission of alzheimer's disease. , 1999, 88, 378-382.		28
42	C-reactive protein and memory function suggest antagonistic pleiotropy in very old nondemented subjects. <i>Age and Ageing</i> , 2008, 38, 237-241.	0.7	28
43	C-reactive protein and familial risk for dementia. <i>Neurology</i> , 2012, 79, 1116-1123.	1.5	27
44	Hemoglobin A1c Variability Predicts Symptoms of Depression in Elderly Individuals With Type 2 Diabetes. <i>Diabetes Care</i> , 2017, 40, 1187-1193.	4.3	27
45	The TOMM40 poly-T rs10524523 variant is associated with cognitive performance among non-demented elderly with type 2 diabetes. <i>European Neuropsychopharmacology</i> , 2014, 24, 1492-1499.	0.3	24
46	The Role of Childhood Trauma in Differences in Affective Instability in Those With Personality Disorders. <i>CNS Spectrums</i> , 2003, 8, 763-770.	0.7	23
47	Waist circumference is correlated with poorer cognition in elderly type 2 diabetes women. <i>Alzheimer's and Dementia</i> , 2016, 12, 925-929.	0.4	22
48	Mutation analysis of the NSD1 gene in patients with autism spectrum disorders and macrocephaly. <i>BMC Medical Genetics</i> , 2007, 8, 68.	2.1	20
49	Decreased Motor Function Is Associated with Poorer Cognitive Function in Elderly with Type 2 Diabetes. <i>Dementia and Geriatric Cognitive Disorders Extra</i> , 2014, 4, 103-112.	0.6	18
50	Shorter Adult Height is Associated with Poorer Cognitive Performance in Elderly Men with Type II Diabetes. <i>Journal of Alzheimer's Disease</i> , 2015, 44, 927-935.	1.2	16
51	Robust differences in antisaccade performance exist between COGS schizophrenia cases and controls regardless of recruitment strategies. <i>Schizophrenia Research</i> , 2015, 163, 47-52.	1.1	16
52	Association of Apolipoprotein E-e4 and Dementia Declines with Age. <i>American Journal of Geriatric Psychiatry</i> , 2014, 22, 957-960.	0.6	15
53	The ApoE4 genotype modifies the relationship of long-term glycemic control with cognitive functioning in elderly with type 2 diabetes. <i>European Neuropsychopharmacology</i> , 2014, 24, 1303-1308.	0.3	15
54	Glycemic control, inflammation, and cognitive function in older patients with type 2 diabetes. <i>International Journal of Geriatric Psychiatry</i> , 2015, 30, 1093-1100.	1.3	15

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55	Potential contribution of the Alzheimer's disease risk locus BIN1 to episodic memory performance in cognitively normal Type 2 diabetes elderly. <i>European Neuropsychopharmacology</i> , 2016, 26, 787-795.	0.3	14
56	A phenotype for genetic studies of successful cognitive aging*. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 167-173.	1.1	12
57	The protected survivor model: Using resistant successful cognitive aging to identify protection in the very old. <i>Medical Hypotheses</i> , 2018, 110, 9-14.	0.8	12
58	Depressive Symptoms Are Associated with Cognitive Function in the Elderly with Type 2 Diabetes. <i>Journal of Alzheimer's Disease</i> , 2018, 65, 683-692.	1.2	12
59	Age Modulates the Association of Caffeine Intake With Cognition and With Gray Matter in Elderly Diabetics. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2019, 74, 683-688.	1.7	12
60	Distinct age-related associations for body mass index and cognition in cognitively healthy very old veterans. <i>International Psychogeriatrics</i> , 2019, 31, 895-899.	0.6	11
61	Has familial aggregation in Alzheimer's disease been overestimated?. <i>International Journal of Geriatric Psychiatry</i> , 2000, 15, 631-637.	1.3	8
62	Outcome age-based prediction of successful cognitive aging by total cholesterol. <i>Alzheimer's and Dementia</i> , 2018, 14, 952-960.	0.4	8
63	Refining phenotype characterization in genetic linkage studies of schizophrenia. <i>Biodemography and Social Biology</i> , 1991, 38, 197-218.	0.4	7
64	Brief Report: Phenotypic Differences and their Relationship to Paternal Age and Gender in Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2015, 45, 1915-1924.	1.7	7
65	No support for linkage to the bipolar regions on chromosomes 4p, 18p, or 18q in 43 schizophrenia pedigrees. , 2000, 96, 224-227.		6
66	Neuropsychological Test Performance in Cognitively Normal Spanish-speaking Nonagenarians with Little Education. <i>Journal of Cross-Cultural Gerontology</i> , 2016, 31, 129-141.	0.5	5
67	Ethnicity/culture modulates the relationships of the haptoglobin (Hp) 1-1 phenotype with cognitive function in older individuals with type 2 diabetes. <i>International Journal of Geriatric Psychiatry</i> , 2016, 31, 494-501.	1.3	4
68	Short-term computerized cognitive training does not improve cognition compared to an active control in non-demented adults aged 80 years and above. <i>International Psychogeriatrics</i> , 2020, 32, 65-73.	0.6	4
69	Increased longevity in offspring of mothers with alzheimer's disease. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2008, 147B, 754-758.	1.1	3
70	Heritability of acoustic startle magnitude and latency from the consortium on the genetics of schizophrenia. <i>Schizophrenia Research</i> , 2020, 224, 33-39.	1.1	3
71	Vitamin E Intake Is Associated with Lower Brain Volume in Haptoglobin 1-1 Elderly with Type 2 Diabetes. <i>Journal of Alzheimer's Disease</i> , 2020, 74, 649-658.	1.2	2
72	Follow-up study on a susceptibility locus for schizophrenia on chromosome 6q. <i>American Journal of Medical Genetics Part A</i> , 1999, 88, 337-343.	2.4	2

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73	Genome-wide DNA methylation profiling in nonagenarians suggests an effect of <i>PM20D1</i> in late onset Alzheimer's disease. <i>CNS Spectrums</i> , 2023, 28, 174-182.	0.7	2
74	The Association of Depressive Symptoms With Brain Volume Is Stronger Among Diabetic Elderly Carriers of the Haptoglobin 1-1 Genotype Compared to Non-carriers. <i>Frontiers in Endocrinology</i> , 2019, 10, 68.	1.5	1
75	How predictive of dementia are inflammatory biomarkers in late midlife?. <i>Neurology</i> , 2014, 83, 478-479.	1.5	0
76	P1-059: MAPT haplotypes modify the association between head injury and risk of Alzheimer's disease. , 2015, 11, P361-P361.		0
77	P2-607: DEPRESSIVE SYMPTOMS PREDICT COGNITIVE DECLINE IN OLDER ADULTS. <i>Alzheimer's and Dementia</i> , 2018, 14, P972.	0.4	0
78	Depression is more strongly associated with cognition in elderly women than men with type 2 diabetes. <i>International Psychogeriatrics</i> , 2019, 31, 591-595.	0.6	0
79	Depression and the apathy symptom are associated with poorer cognitive functioning in very old men. <i>Alzheimer's and Dementia</i> , 2020, 16, e047581.	0.4	0