Matthew B Mcqueen

List of Publications by Year
in descending order

39 papers	8,254 citations	218677 26 h-index	302126 39 g-index
42 all docs	42 docs citations	42 times ranked	12763 citing authors

#	Article	IF	Citations
1	Systematic meta-analyses of Alzheimer disease genetic association studies: the AlzGene database. Nature Genetics, 2007, 39, 17-23.	21.4	1,626
2	Association studies of up to 1.2 million individuals yield new insights into the genetic etiology of tobacco and alcohol use. Nature Genetics, 2019, 51, 237-244.	21.4	1,307
3	Systematic meta-analyses and field synopsis of genetic association studies in schizophrenia: the SzGene database. Nature Genetics, 2008, 40, 827-834.	21.4	961
4	A Common Genetic Variant Is Associated with Adult and Childhood Obesity. Science, 2006, 312, 279-283.	12.6	652
5	Genome-wide association analyses of risk tolerance and risky behaviors in over 1 million individuals identify hundreds of loci and shared genetic influences. Nature Genetics, 2019, 51, 245-257.	21.4	536
6	Comprehensive Research Synopsis and Systematic Meta-Analyses in Parkinson's Disease Genetics: The PDGene Database. PLoS Genetics, 2012, 8, e1002548.	3.5	495
7	Transancestral GWAS of alcohol dependence reveals common genetic underpinnings with psychiatric disorders. Nature Neuroscience, 2018, 21, 1656-1669.	14.8	490
8	ChronicÂnicotinamide riboside supplementation is well-tolerated and elevates NAD+ in healthy middle-aged and older adults. Nature Communications, 2018, 9, 1286.	12.8	406
9	Combined Analysis from Eleven Linkage Studies of Bipolar Disorder Provides Strong Evidence of Susceptibility Loci on Chromosomes 6q and 8q. American Journal of Human Genetics, 2005, 77, 582-595.	6.2	218
10	A large-scale genome-wide association study meta-analysis of cannabis use disorder. Lancet Psychiatry,the, 2020, 7, 1032-1045.	7.4	200
11	The CHRNA5/A3/B4 Gene Cluster Variability as an Important Determinant of Early Alcohol and Tobacco Initiation in Young Adults. Biological Psychiatry, 2008, 63, 1039-1046.	1.3	174
12	Genomic screening and replication using the same data set in family-based association testing. Nature Genetics, 2005, 37, 683-691.	21.4	173
13	Dietary Sodium Restriction Reverses Vascular Endothelial Dysfunction in Middle-Aged/Older Adults With Moderately Elevated Systolic Blood Pressure. Journal of the American College of Cardiology, 2013, 61, 335-343.	2.8	126
14	Genomewide Weighted Hypothesis Testing in Family-Based Association Studies, with an Application to a 100K Scan. American Journal of Human Genetics, 2007, 81, 607-614.	6.2	94
15	Genetic Association of the CHRNA6 and CHRNB3 Genes with Tobacco Dependence in a Nationally Representative Sample. Neuropsychopharmacology, 2009, 34, 698-706.	5.4	90
16	The neuronal nicotinic receptor subunit genes (CHRNA6 and CHRNB3) are associated with subjective responses to tobacco. Human Molecular Genetics, 2007, 17, 724-734.	2.9	88
17	Genetic influences on the human oral microbiome. BMC Genomics, 2017, 18, 659.	2.8	66
18	Assessment of Alzheimerâ€™s disease caseâ€“control associations using family-based methods. Neurogenetics, 2009, 10, 19-25.	1.4	65

#	Article	IF	Citations
19	Oral trehalose supplementation improves resistance artery endothelial function in healthy middle-aged and older adults. Aging, 2016, 8, 1167-1183.	3.1	64
20	Identification of 371 genetic variants for age at first sex and birth linked to externalising behaviour. Nature Human Behaviour, 2021, 5, 1717-1730.	12.0	62
21	Is the Gene-Environment Interaction Paradigm Relevant to Genome-Wide Studies? The Case of Education and Body Mass Index. Demography, 2014, 51, 119-139.	2.5	54
22	A QTL genome scan of the metabolic syndrome and its component traits. BMC Genetics, 2003, 4, S96.	2.7	50
23	Association of candidate genes with antisocial drug dependence in adolescents. Drug and Alcohol Dependence, 2008, 96, 90-98.	3.2	46
24	Evaluation of the Potential Excess of Statistically Significant Findings in Published Genetic Association Studies: Application to Alzheimer's Disease. American Journal of Epidemiology, 2008, 168, 855-865.	3.4	40
25	Association of CHRN genes with â€œdizzinessâ€•to tobacco. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 600-609.	1.7	37
26	Externalizing Behaviors are Associated with SNPs in the CHRNA5/CHRNA3/CHRNB4 Gene Cluster. Behavior Genetics, 2012, 42, 402-414.	2.1	28
27	Shared genetic risk between eating disorderâ€•and substanceâ€•useâ€•related phenotypes: Evidence from genomeâ€•wide association studies. Addiction Biology, 2021, 26, e12880.	2.6	28
28	Exploring candidate gene associations with neuropsychological performance. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2007, 144B, 987-991.	1.7	15
29	Imputation of behavioral candidate gene repeat variants in 486,551 publicly-available UK Biobank individuals. European Journal of Human Genetics, 2019, 27, 963-969.	2.8	15
30	Linkage disequilibrium mapping of the chromosome 6q21â€“22.31 bipolar I disorder susceptibility locus. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 29-37.	1.7	9
31	An omnibus test for family-based association studies with multiple SNPs and multiple phenotypes. European Journal of Human Genetics, 2010, 18, 720-725.	2.8	7
32	Ethnicity, Body Mass, and Genome-Wide Data. Biodemography and Social Biology, 2010, 56, 123-136.	1.0	7
33	On the parsing of statistical information in family-based association testing. Nature Genetics, 2007, 39, 281-282.	21.4	4
34	Genomic screening in family-based association testing. BMC Genetics, 2005, 6, S115.	2.7	3
35	Comparison of linkage and association strategies for quantitative traits using the COGA dataset. BMC Genetics, 2005, 6, S96.	2.7	3
36	Variance Calculations for Identity-by-Descent Estimation. American Journal of Human Genetics, 2006, 78, 914-921.	6.2	3

#	Article	IF	Citations
37	Response to Macgregor. American Journal of Human Genetics, 2008, 82, 799-800.	6.2	3
38	Correspondence to Sand et al. â€œCritical Reappraisal of a Catechol-O-Methyltransferase Transversion Variant in Schizophreniaâ€• Biological Psychiatry, 2010, 67, e45-e48.	1.3	2
39	Response to â€œDizziness Genesâ€• American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, n/a-n/a.	1.7	0