Genome survey for susceptibility loci for recurrent, ear
at 10cM resolution

American Journal of Medical Genetics Part A

114, 413-422

DOI: 10.1002/ajmg.10381

Citation Report

#	Article	IF	Citations
1	Genome Survey for Loci That Influence Successful Aging: Sample Characterization, Method Validation, and Initial Results for the Y Chromosome. American Journal of Geriatric Psychiatry, 2002, 10, 619-630.	0.6	19
2	Mutation screening of two candidate genes from 13q32 in families affected with Bipolar disorder: human peptide transporter (SLC15A1) and human glypican5 (GPC5). BMC Genomics, 2002, 3, 30.	1.2	7
3	Chance findings and chance replication in a study of recurrent depression?. American Journal of Medical Genetics Part A, 2002, 114, 988-989.	2.4	1
4	Genetic linkage of region containing theCREB1 gene to depressive disorders in women from families with recurrent, early-onset, major depression. American Journal of Medical Genetics Part A, 2002, 114, 980-987.	2.4	98
5	D2S2944 identifies a likely susceptibility locus for recurrent, early-onset, major depression in women. Molecular Psychiatry, 2002, 7, 460-467.	4.1	37
6	Genetics of recurrent early-onset depression (GenRED): Design and preliminary clinical characteristics of a repository sample for genetic linkage studies. American Journal of Medical Genetics Part A, 2003, 119B, 118-130.	2.4	75
7	Polymorphism analysis ofHOPA: A candidate gene for schizophrenia. American Journal of Medical Genetics Part A, 2003, 123B, 33-38.	2.4	14
8	The association of the D2S2944 124 bp allele with recurrent early onset major depressive disorder in women. American Journal of Medical Genetics Part A, 2003, 121B, 39-43.	2.4	23
9	Genome-wide linkage survey for genetic loci that influence the development of depressive disorders in families with recurrent, early-onset, major depression. American Journal of Medical Genetics Part A, 2003, 123B, 1-18.	2.4	159
10	Sequence variations in CREB1 cosegregate with depressive disorders in women. Molecular Psychiatry, 2003, 8, 611-618.	4.1	82
11	Major leads in the search for susceptibility genes for depression. Pharmacogenomics Journal, 2003, 3, 305-307.	0.9	0
12	Genetic epidemiology of self-reported lifetime DSM-IV major depressive disorder in a population-based twin sample of female adolescents. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2003, 44, 988-996.	3.1	63
13	Predisposition Locus for Major Depression at Chromosome 12q22-12q23.2. American Journal of Human Genetics, 2003, 73, 1271-1281.	2.6	176
14	The Endophenotype Concept in Psychiatry: Etymology and Strategic Intentions. American Journal of Psychiatry, 2003, 160, 636-645.	4.0	5,054
16	Sex- and lineage-specific inheritance of depression-like behavior in the rat. Mammalian Genome, 2004, 15, 648-662.	1.0	129
17	Genome-wide linkage survey for genetic loci that affect the risk of suicide attempts in families with recurrent, early-onset, major depression. American Journal of Medical Genetics Part A, 2004, 129B, 47-54.	2.4	68
18	The genetics of depression and related traits. Current Psychiatry Reports, 2005, 7, 117-124.	2.1	21
20	Revisiting Depressive-Prone Bipolar Disorder: Polarity of Initial Mood Episode and Disease Course Among Bipolar I Systematic Treatment Enhancement Program for Bipolar Disorder Participants. Biological Psychiatry, 2005, 58, 549-553.	0.7	82

#	Article	IF	Citations
21	Association of a D2S2944 allele with depression specifically among those with substance abuse or antisocial personality. Drug and Alcohol Dependence, 2006, 83, 33-41.	1.6	22
22	Depression in Women Who Are Mothers. , 2006, , 241-280.		50
23	Common Genetic Vulnerability to Depressive Symptoms and Coronary Artery Disease: A Review and Development of Candidate Genes Related to Inflammation and Serotonin. Psychosomatic Medicine, 2006, 68, 187-200.	1.3	165
24	Combined Linkage and Association Analyses of the 124-bp Allele of Marker D2S2944 with Anxiety, Depression, Neuroticism and Major Depression. Behavior Genetics, 2006, 36, 127-136.	1.4	8
25	Risk and Protective Factors for Depression in Youth. Behaviour Change, 2006, 23, 1-30.	0.6	46
26	Bayesian method for gene detection and mapping, using a case and control design and DNA pooling. Biostatistics, 2007, 8, 546-565.	0.9	20
27	Genome Survey for Loci That Influence Successful Aging: Results at 10-cM Resolution. American Journal of Geriatric Psychiatry, 2007, 15, 184-193.	0.6	9
28	Gene interactions in depression: pathways out of darkness. Trends in Genetics, 2007, 23, 547-556.	2.9	21
29	Phenomic, Convergent Functional Genomic, and biomarker studies in a stressâ€reactive genetic animal model of bipolar disorder and coâ€morbid alcoholism. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 134-166.	1.1	101
30	Effects of the G(â€656)A variant on CREB1 promoter activity in a glial cell line: Interactions with gonadal steroids and stress. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2008, 147B, 579-585.	1.1	11
31	Multivariate permutation analysis associates multiple polymorphisms with subphenotypes of major depression. Genes, Brain and Behavior, 2008, 7, 487-495.	1.1	64
32	Depression in young people: Description, assessment and evidence-based treatment. Developmental Neurorehabilitation, 2008, 11, 3-15.	0.5	22
33	The ABCs of depression: Integrating affective, biological, and cognitive models to explain the emergence of the gender difference in depression.. Psychological Review, 2008, 115, 291-313.	2.7	859
34	Convergent functional genomics of genomeâ€wide association data for bipolar disorder: Comprehensive identification of candidate genes, pathways and mechanisms. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2009, 150B, 155-181.	1.1	178
35	Genetic linkage of region containing the CREB1 gene to depressive disorders in families with recurrent, earlyâ€onset, major depression: A reâ€analysis and confirmation of sexâ€specific effect. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 10-16.	1.1	10
36	Identifying blood biomarkers for mood disorders using convergent functional genomics. Molecular Psychiatry, 2009, 14, 156-174.	4.1	189
37	Effects of the G(â˜656)A variant on CREB1 promoter activity in a neuronal cell line: Interactions with gonadal steroids and stress. Molecular Psychiatry, 2009, 14, 390-397.	4.1	14
38	Effects of Smoking on Hormones, Brain, and Behavior. , 2009, , 3337-3364.		1

#	Article	IF	Citations
39	Classifying mood disorders by age-at-onset instead of polarity. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2009, 33, 86-93.	2.5	52
40	Coming to grips with complex disorders: Genetic risk prediction in bipolar disorder using panels of genes identified through convergent functional genomics. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 850-877.	1.1	50
41	Effects of the A(â˜115)G variant on CREB1 promoter activity in two brain cell lines: Interactions with gonadal steroids. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2010, 153B, 1365-1372.	1.1	9
42	A preliminary investigation of the influence of CREB1 gene on treatment resistance in major depression. Journal of Affective Disorders, 2011, 128, 56-63.	2.0	45
43	Genome-wide linkage scan of major depressive disorder in two Dagestan genetic isolates. Open Medicine (Poland), 2011, 6, 616-624.	0.6	3
44	Replacement of homologous mouse DNA sequence with pathogenic 6â€base human CREB1 promoter sequence creates murine model of major depressive disorder. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2011, 156, 517-531.	1.1	8
45	Genome-wide linkage scan of antisocial behavior, depression, and impulsive substance use in the UCSF family alcoholism study. Psychiatric Genetics, 2012, 22, 235-244.	0.6	7
46	European Group for the Study of Resistant Depression (GSRD) â€" Where have we gone so far: Review of clinical and genetic findings. European Neuropsychopharmacology, 2012, 22, 453-468.	0.3	111
47	Gender-specific role of the protein tyrosine phosphatase receptor type R gene in major depressive disorder. Journal of Affective Disorders, 2012, 136, 591-598.	2.0	14
48	Exploring Cultureâ€Specific Differences in Beliefs about Causes, Kinship and the Heritability of Major Depressive Disorder: The Views of Angloâ€Celtic and Chineseâ€Australians. Journal of Genetic Counseling, 2013, 22, 613-624.	0.9	3
49	Homozygosity mapping of depressive disorder in a large family from Pakistan: Significant linkage on chromosome 6 and 9. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2013, 162, 157-162.	1.1	2
50	Maternal Depression and Childrenâ€™s Behavioral and Emotional Outcomes. , 0, , 204-220.		3
51	Preferences Regarding Targeted Education and Risk Assessment in People with a Family History of Major Depressive Disorder. Journal of Genetic Counseling, 2014, 23, 785-795.	0.9	11
52	Serotonin Transporter Gene: A New Polymorphism May Affect Response to Antidepressant Treatments in Major Depressive Disorder. Molecular Diagnosis and Therapy, 2014, 18, 567-577.	1.6	19
53	Are there depression and anxiety genetic markers and mutations? A systematic review. Journal of Affective Disorders, 2014, 168, 387-398.	2.0	50
54	Quantitative trait locus mapping and analysis of heritable variation in affiliative social behavior and coâ€occurring traits. Genes, Brain and Behavior, 2018, 17, e12431.	1.1	46
55	The Etiology of Gender Differences in Depression.. , 2006, , 9-43.		19
56	A Novel Analytical Framework for Dissecting the Genetic Architecture of Behavioral Symptoms in Neuropsychiatric Disorders. PLoS ONE, 2010, 5, e9714.	1.1	9

#	Article	IF	Citations
58	Genetics and Psychiatry. , 2008, , 853-883.		0
60	The Genetic Side of the Mood: A Scientometric Review of the Genetic Basis of Mood Disorders. Genes, 2023, 14, 352.	1.0	7