Jennifer A Donald

List of Publications by Year
in descending order

39 papers	1,759 citations	331670 21 h-index	377865 34 g-index
40 all docs	40 docs citations	40 times ranked	2436 citing authors

#	Article	IF	Citations
1	Low genetic variation in cold tolerance linked to species distributions in butterflies. Evolutionary Ecology, 2014, 28, 495-504.	1.2	2
2	Fluoroquinolone and Macrolide Resistance-Associated Mutations in Mycoplasma genitalium. Journal of Clinical Microbiology, 2013, 51, 2245-2249.	3.9	134
3	Predicting outcomes following cognitive behaviour therapy in child anxiety disorders: the influence of genetic, demographic and clinical information. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2013, 54, 1086-1094.	5.2	68
4	Identification of Sialyltransferase 8B as a Generalized Susceptibility Gene for Psychotic and Mood Disorders on Chromosome 15q25-26. PLoS ONE, 2012, 7, e38172.	2.5	60
5	Predictive and Diagnostic Genetic Testing in Psychiatry. Psychiatric Clinics of North America, 2010, 33, 225-243.	1.3	24
6	Predictive and Diagnostic Genetic Testing in Psychiatry. Clinics in Laboratory Medicine, 2010, 30, 829-846.	1.4	21
7	Mutations in Alpha-Actinin-2 Cause Hypertrophic Cardiomyopathy. Journal of the American College of Cardiology, 2010, 55, 1127-1135.	2.8	170
8	Two-Dimensional Genome Scan Identifies Multiple Genetic Interactions in Bipolar Affective Disorder. Biological Psychiatry, 2010, 67, 478-486.	1.3	20
9	A genome screen of 35 bipolar affective disorder pedigrees provides significant evidence for a susceptibility locus on chromosome 15q25-26. Molecular Psychiatry, 2009, 14, 492-500.	7.9	24
10	Association between the serotonin 2A receptor gene and bipolar affective disorder in an Australian cohort. Psychiatric Genetics, 2009, 19, 244-252.	1.1	18
11	Genome screen of 15 Australian bipolar affective disorder pedigrees supports previously identified loci for bipolar susceptibility genes. Psychiatric Genetics, 2008, 18, 156-161.	1.1	5
12	Arts Syndrome Is Caused by Loss-of-Function Mutations in PRPS1. American Journal of Human Genetics, 2007, 81, 507-518.	6.2	80
13	Delineation of large deletions of the MECP2 gene in Rett syndrome patients, including a familial case with a male proband. European Journal of Human Genetics, 2007, 15, 1218-1229.	2.8	45
14	Mutations in the gene encoding the PML nuclear body protein Sp110 are associated with immunodeficiency and hepatic veno-occlusive disease. Nature Genetics, 2006, 38, 620-622.	21.4	96
15	Positional cloning, association analysis and expression studies provide convergent evidence that the cadherin gene FAT contains a bipolar disorder susceptibility allele. Molecular Psychiatry, 2006, 11, 372-383.	7.9	59
16	Identification, characterization, and association analysis of novel genes from the bipolar disorder susceptibility locus on chromosome 4q35. Psychiatric Genetics, 2005, 15, 199-204.	1.1	2
17	Association analysis of transcripts from the bipolar susceptibility locus on chromosome 4q35, exclusion of a pathogenic role for eight positional candidate genes. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2005, 134B, 56-59.	1.7	4
18	Genetic refinement and physical mapping of a 2.3 Mb probable disease region associated with a bipolar affective disorder susceptibility locus on chromosome 4q35. American Journal of Medical Genetics Part A, 2003, 117B, 23-32.	2.4	18

#	Article	IF	Citations
19	Major leads in the search for susceptibility genes for depression. Pharmacogenomics Journal, 2003, 3, 305-307.	2.0	0
20	Genome Scan Meta-Analysis of Schizophrenia and Bipolar Disorder, Part III: Bipolar Disorder. American Journal of Human Genetics, 2003, 73, 49-62.	6.2	400
21	Flow cytometry in the study of mitochondrial respiratory chain disorders. Mitochondrion, 2002, 1, 437-445.	3.4	28
22	A genome screen of 13 bipolar affective disorder pedigrees provides evidence for susceptibility loci on chromosome 3 as well as chromosomes 9, 13 and 19. Molecular Psychiatry, 2002, 7, 594-603.	7.9	23
23	A transcript map encompassing a susceptibility locus for bipolar affective disorder on chromosome 4q35. Molecular Psychiatry, 2002, 7, 867-873.	7.9	10
24	Stylized transcript map of chromosome 4q35 encompassing the locus for a bipolar disorder susceptibility gene. Molecular Psychiatry, 2002, 7, 669-669.	7.9	0
25	A genome screen of a large bipolar affective disorder pedigree supports evidence for a susceptibility locus on chromosome 13q. Molecular Psychiatry, 2001, 6, 396-403.	7.9	39
26	Nonparametric simulation-based statistical analyses for bipolar affective disorder locus on chromosome 21q22.3. , 1999, 88, 99-102.		34
27	A Novel Syndrome of Episodic Muscle Weakness Maps to Xp22.3. American Journal of Human Genetics, 1999, 65, 1104-1113.	6.2	16
28	A Susceptibility Locus for Bipolar Affective Disorder on Chromosome 4q35. American Journal of Human Genetics, 1998, 62, 1084-1091.	6.2	90
29	Exclusion of Linkage Between Bipolar Affective Disorder and Chromosome 16 in 12 Australian Pedigrees. , 1997, 74, 304-310.		9
30	Parental sex effects in bipolar affective disorder pedigrees. , 1997, 14, 611-616.		4
31	Exclusion of close linkage of bipolar disorder to the Gs-Î± subunit gene in nine Australian pedigrees. Journal of Affective Disorders, 1994, 32, 187-195.	4.1	30
32	Linkage analysis of the hemoglobin F determinant(s) in an australian hemoglobin lepore (Boston) kindred. American Journal of Hematology, 1993, 43, 37-43.	4.1	1
33	Exclusion of close linkage of bipolar disorder to the dopamine D3 receptor gene in nine Australian pedigrees. Journal of Affective Disorders, 1993, 27, 213-224.	4.1	22
34	Exclusion of close linkage of bipolar disorder to dopamine D1 and D2 receptor gene markers. Journal of Affective Disorders, 1992, 25, 1-11.	4.1	41
35	Close linkage of bipolar disorder to chromosome 11 markers is excluded in two large Australian pedigrees. Journal of Affective Disorders, 1991, 21, 23-32.	4.1	55
36	Analysis of linkage relationships of X-linked retinitis pigmentosa with the following Xp loci: L1.28, OTC, 754, XJ-1.1, pERT87, and C7. Human Genetics, 1988, 78, 60-64.	3.8	56

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37	Two different genes for X-linked retinitis pigmentosa. Genomics, 1988, 2, 263-266.	2.9	42
38	An autosomal gene assignment in a marsupial: The gene for LDH-A is on chromosome 5 of the red kangaroo, Macropus rufus. Biochemical Genetics, 1981, 19, 901-908.	1.7	3
39	Studies on Metatherian Sex Chromosomes III. The Use of Tritiated Uridine-induced Chromosome Aberrations to Distinguish Active and Inactive X Chromosomes. Australian Journal of Biological Sciences, 1977, 30, 103.	0.5	6