

CITATION REPORT

List of articles citing

Isolation of DNA markers in the direction of the Huntington disease gene from the G8 locus

DOI: 99.0000/PMC1715250

American Journal of Human Genetics, 1988, 42, 335-44.

Source: <https://exaly.com/paper-pdf/122037484/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
75	A highly polymorphic locus very tightly linked to the Huntington's disease gene. <i>Nature</i> , 1988 , 332, 734-6	50.4	155
74	Genomic imprinting: a possible mechanism for the parental origin effect in Huntington's chorea. <i>Journal of Medical Genetics</i> , 1988 , 25, 805-8	5.8	47
73	Construction of a NotI linking library and isolation of new markers close to the Huntington's disease gene. <i>Nucleic Acids Research</i> , 1988 , 16, 9185-98	20.1	70
72	Mapping of D4S98/S114/S113 confines the Huntington's defect to a reduced physical region at the telomere of chromosome 4. <i>Nucleic Acids Research</i> , 1988 , 16, 11769-80	20.1	45
71	Chromosome jumping from D4S10 (G8) toward the Huntington disease gene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1988 , 85, 6437-41	11.5	32
70	Dystrophin-related muscular dystrophies. <i>Journal of Child Neurology</i> , 1989 , 4, 251-71	2.5	9
69	Non-random association between alleles detected at D4S95 and D4S98 and the Huntington's disease gene. <i>Journal of Medical Genetics</i> , 1989 , 26, 676-81	5.8	67
68	Linkage disequilibrium in Huntington's disease: an improved localisation for the gene. <i>Journal of Medical Genetics</i> , 1989 , 26, 673-5	5.8	69
67	Recombination events suggest potential sites for the Huntington's disease gene. <i>Neuron</i> , 1989 , 3, 183-90	3.9	88
66	Gene mapping and genetic diseases. <i>Current Opinion in Cell Biology</i> , 1989 , 1, 460-5	9	1
65	Loss of heterozygosity suggests tumor suppressor gene responsible for primary hepatocellular carcinoma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989 , 86, 8852-6	11.5	170
64	The Huntington disease locus is most likely within 325 kilobases of the chromosome 4p telomere. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989 , 86, 10011-4	11.5	11
63	Epidemiological and linkage studies on Huntington's disease in Italy. <i>Human Genetics</i> , 1990 , 85, 165-70	6.3	15
62	The human homeobox gene HOX7 maps to chromosome 4p16.1 and may be implicated in Wolf-Hirschhorn syndrome. <i>Human Genetics</i> , 1990 , 84, 473-6	6.3	58
61	Characterization and organization of DNA sequences adjacent to the human telomere associated repeat (TTAGGG) _n . <i>Nucleic Acids Research</i> , 1990 , 18, 3353-61	20.1	52
60	A cloned DNA segment from the telomeric region of human chromosome 4p is not detectably rearranged in Huntington disease patients. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1990 , 87, 7309-13	11.5	18
59	Laser microdissection and single unique primer PCR allow generation of regional chromosome DNA clones from a single human chromosome. <i>Genomics</i> , 1991 , 11, 364-73	4.3	58

58	Identification of multiple CpG islands and associated conserved sequences in a candidate region for the Huntington disease gene. <i>Genomics</i> , 1991 , 11, 1113-24	4.3	19
57	The gene for human neurone specific ubiquitin C-terminal hydrolase (UCHL1, PGP9.5) maps to chromosome 4p14. <i>Annals of Human Genetics</i> , 1991 , 55, 273-8	2.2	13
56	Huntington disease-linked locus D4S111 exposed as the alpha-L-iduronidase gene. <i>Somatic Cell and Molecular Genetics</i> , 1991 , 17, 421-5		29
55	Generation and characterization of irradiation hybrids of human chromosome 4. <i>Somatic Cell and Molecular Genetics</i> , 1991 , 17, 471-80		17
54	New DNA markers in the Huntington's disease gene candidate region. <i>Somatic Cell and Molecular Genetics</i> , 1991 , 17, 481-8		25
53	Mapping of cosmid clones in Huntington's disease region of chromosome 4. <i>Somatic Cell and Molecular Genetics</i> , 1991 , 17, 83-91		42
52	The LCK gene is involved in the t(1;7)(p34;q34) in the T-cell acute lymphoblastic leukemia derived cell line, HSB-2. <i>Genes Chromosomes and Cancer</i> , 1991 , 3, 461-7	5	38
51	Non-random association between DNA markers and Huntington disease locus in the Italian population. <i>American Journal of Medical Genetics Part A</i> , 1991 , 40, 374-6		10
50	New insights into the clinical features, pathogenesis and molecular genetics of Huntington disease. <i>Brain Pathology</i> , 1992 , 2, 321-35	6	45
49	Genetic and physical maps of human chromosome 4 based on dinucleotide repeats. <i>Genomics</i> , 1992 , 14, 209-19	4.3	45
48	Nonrandom association between Huntington disease and two loci separated by about 3 Mb on 4p16.3. <i>Genomics</i> , 1992 , 13, 301-11	4.3	29
47	Chromosome mapping of the rod photoreceptor cGMP phosphodiesterase beta-subunit gene in mouse and human: tight linkage to the Huntington disease region (4p16.3). <i>Genomics</i> , 1992 , 12, 750-4	4.3	24
46	Localization of the D5 dopamine receptor gene to human chromosome 4p15.1-p15.3, centromeric to the Huntington's disease locus. <i>Genomics</i> , 1992 , 12, 510-6	4.3	30
45	An estimate of the number of genes in the Huntington disease gene region and the identification of 13 transcripts in the 4p16.3 segment. <i>Genomics</i> , 1992 , 13, 1108-18	4.3	12
44	The telomeric 60 kb of chromosome arm 4p is homologous to telomeric regions on 13p, 15p, 21p, and 22p. <i>Genomics</i> , 1992 , 14, 350-6	4.3	29
43	Radiation hybrid map spanning the Huntington disease gene region of chromosome 4. <i>Genomics</i> , 1992 , 13, 1040-6	4.3	18
42	Sequence-tagged sites (STSs) spanning 4p16.3 and the Huntington disease candidate region. <i>Genomics</i> , 1992 , 13, 75-80	4.3	16
41	Prenatal diagnosis of Huntington's disease (HD): experiences with six cases and PCR. <i>Prenatal Diagnosis</i> , 1992 , 12, 1055-61	3.2	5

40	Characterization of a yeast artificial chromosome contig spanning the Huntington's disease gene candidate region. <i>Nature Genetics</i> , 1992 , 1, 180-7	36.3	67
39	Cloning of the alpha-adducin gene from the Huntington's disease candidate region of chromosome 4 by exon amplification. <i>Nature Genetics</i> , 1992 , 2, 223-7	36.3	43
38	Molecular detection of a 4p deletion using PCR-based polymorphisms: a technique for the rapid detection of the Wolf-Hirschhorn syndrome. <i>American Journal of Medical Genetics Part A</i> , 1992 , 44, 449-54		17
37	The human skeletal muscle adenine nucleotide translocator gene maps to chromosome 4q35 in the region of the facioscapulohumeral muscular dystrophy locus. <i>Human Genetics</i> , 1993 , 92, 198-203	6.3	18
36	Allele frequencies and linkage disequilibrium of polymorphic DNA markers of the Huntington disease region in the German population. <i>Human Genetics</i> , 1993 , 92, 593-7	6.3	
35	A cosmid contig and high resolution restriction map of the 2 megabase region containing the Huntington's disease gene. <i>Nature Genetics</i> , 1993 , 4, 181-6	36.3	93
34	Huntington's disease: predictive testing and the molecular genetics laboratory. <i>Clinical Genetics</i> , 1993 , 43, 150-6	4	1
33	A linkage study with DNA markers (D4S95, D4S115, and D4S111) in Japanese Huntington disease families. <i>Japanese Journal of Human Genetics</i> , 1993 , 38, 193-201		1
32	Chromosomal localization of the human histamine H1-receptor gene. <i>Human Genetics</i> , 1994 , 94, 186-8	6.3	25
31	Structure and expression of the Huntington's disease gene: evidence against simple inactivation due to an expanded CAG repeat. <i>Somatic Cell and Molecular Genetics</i> , 1994 , 20, 27-38		210
30	Interstitial deletions of the short arm of chromosome 4 in patients with a similar combination of multiple minor anomalies and mental retardation. <i>American Journal of Medical Genetics Part A</i> , 1995 , 57, 588-97		31
29	DNA analysis of Huntington's disease in southern Chinese. <i>Journal of Medical Genetics</i> , 1995 , 32, 120-4	5.8	2
28	A transcript map of the newly defined 165 kb Wolf-Hirschhorn syndrome critical region. <i>Human Molecular Genetics</i> , 1997 , 6, 317-24	5.6	183
27	Genomic organization of the human fibroblast growth factor receptor 3 (FGFR3) gene and comparative sequence analysis with the mouse Fgfr3 gene. <i>Genomics</i> , 1997 , 41, 10-6	4.3	63
26	Regional mapping panels for chromosomes 3, 4, 5, 11, 15, 17, 18, and X. <i>Genomics</i> , 1997 , 46, 530-4	4.3	3
25	Exon trapping and sequence-based methods of gene finding in transcript mapping of human 4p16.3. <i>Somatic Cell and Molecular Genetics</i> , 1997 , 23, 413-27		3
24	Delimiting the Wolf-Hirschhorn syndrome critical region to 750 kilobase pairs. <i>American Journal of Medical Genetics Part A</i> , 1997 , 71, 47-53		20
23	History of genetic disease: the molecular genetics of Huntington disease - a history. <i>Nature Reviews Genetics</i> , 2005 , 6, 766-73	30.1	132

22	On planting alfalfa and growing orchids: the cloning of the gene causing Huntington disease. <i>Clinical Genetics</i> , 1993 , 43, 217-22	4	2
21	Human Genome Initiative. 1994 , 305-330		1
20	Huntington's Disease. 1991 , 125-151		13
19	Hunting for Huntington's disease. <i>Molecular Genetic Medicine</i> , 1993 , 3, 139-58		21
18	Prediction and prevention in Huntington's disease. 1991 , 281-297		0
17	Clustering of multiallele DNA markers near the Huntington's disease gene. <i>Journal of Clinical Investigation</i> , 1989 , 84, 1013-6	15.9	47
16	The Presymptomatic Diagnosis of Huntington's Disease Using Molecular Techniques, Applications and New Developments. 1989 , 149-158		
15	Molecular Approaches Toward the Isolation of the Huntington's Disease Gene. 1990 , 65-73		
14	Molecular biology of Huntington's disease. <i>Molecular and Cell Biology of Human Diseases Series</i> , 1994 , 4, 1-24		
13	Isolation and characterization of new highly polymorphic DNA markers from the Huntington disease region. <i>American Journal of Human Genetics</i> , 1992 , 50, 382-93	11	10
12	Recombination of 4p16 DNA markers in an unusual family with Huntington disease. <i>American Journal of Human Genetics</i> , 1992 , 50, 1218-30	11	10
11	Significant linkage disequilibrium between the Huntington disease gene and the loci D4S10 and D4S95 in the Dutch population. <i>American Journal of Human Genetics</i> , 1992 , 51, 730-5	11	8
10	Linkage disequilibrium and modification of risk for Huntington disease. <i>American Journal of Human Genetics</i> , 1991 , 48, 595-603	11	18
9	A detailed multipoint map of human chromosome 4 provides evidence for linkage heterogeneity and position-specific recombination rates. <i>American Journal of Human Genetics</i> , 1991 , 48, 911-25	11	57
8	Complex patterns of linkage disequilibrium in the Huntington disease region. <i>American Journal of Human Genetics</i> , 1991 , 49, 723-34	11	59
7	Covariate-dependent age-at-onset distributions for Huntington disease. <i>American Journal of Human Genetics</i> , 1991 , 49, 735-45	11	11
6	The end in sight for Huntington disease?. <i>American Journal of Human Genetics</i> , 1991 , 49, 1-6	11	6
5	Defined physical limits of the Huntington disease gene candidate region. <i>American Journal of Human Genetics</i> , 1991 , 49, 7-16	11	55

4	A yeast artificial chromosome telomere clone spanning a possible location of the Huntington disease gene. <i>American Journal of Human Genetics</i> , 1990 , 46, 762-75	11	54
3	Molecular confirmation of Wolf-Hirschhorn syndrome with a subtle translocation of chromosome 4. <i>American Journal of Human Genetics</i> , 1991 , 49, 1235-42	11	77
2	Evidence from family studies that the gene causing Huntington disease is telomeric to D4S95 and D4S90. <i>American Journal of Human Genetics</i> , 1989 , 44, 422-5	11	41
1	Mapping of recombinants near the Huntington disease locus by using G8 (D4S10) and newly isolated markers in the D4S10 region. <i>American Journal of Human Genetics</i> , 1989 , 44, 560-6	11	15