G J Te Meerman

List of Publications by Year
in descending order

49 papers	2,071 citations	257450 24 h-index	243625 44 g-index
49 all docs	49 docs citations	49 times ranked	1832 citing authors

#	Article	IF	Citations
1	Novel Algorithms for Improved Sensitivity in Non-Invasive Prenatal Testing. Scientific Reports, 2017, 7, 1838.	3.3	14
2	An extensive screen of the HLA region reveals an independent association of HLA class I and class II with susceptibility for systemic lupus erythematosus. Scandinavian Journal of Rheumatology, 2009, 38, 256-262.	1.1	15
3	HLAâ€G protein expression as a potential immune escape mechanism in classical Hodgkinâ€™s lymphoma. Tissue Antigens, 2008, 71, 219-226.	1.0	76
4	Association of poly(ADP-ribose) polymerase 1 and a novel candidate locus, LOC127086, with systemic lupus erythematosus. Annals of the Rheumatic Diseases, 2007, 66, 424-426.	0.9	3
5	CARD15 in inflammatory bowel disease and Crohn's disease phenotypes: An association study and pooled analysis. Digestive and Liver Disease, 2006, 38, 834-845.	0.9	28
6	Susceptibility to Buruli ulcer is associated with the SLC11A1 (NRAMP1) D543N polymorphism. Genes and Immunity, 2006, 7, 185-189.	4.1	71
7	The Human Leukocyte Antigen Class I Region Is Associated with EBV-Positive Hodgkin's Lymphoma: HLA-A and HLA Complex Group 9 Are Putative Candidate Genes. Cancer Epidemiology Biomarkers and Prevention, 2006, 15, 2280-2284.	2.5	36
8	Genetic susceptibility to Hodgkin's lymphoma associated with the human leukocyte antigen region. European Journal of Haematology, 2005, 75, 34-41.	2.2	44
9	Genetic Association Studies in Complex Disease: Disentangling Additional Predisposing Loci from Associated Neutral Loci Using a Constrained â€•Permutation Approach. Annals of Human Genetics, 2005, 69, 90-101.	0.8	4
10	Association with HLA class I in Epstein-Barr-virus-positive and with HLA class III in Epstein-Barr-virus-negative Hodgkin's lymphoma. Lancet, The, 2005, 365, 2216-2224.	13.7	155
11	Genes other than BRCA1 and BRCA2 involved in breast cancer susceptibility. Journal of Medical Genetics, 2002, 39, 225-242.	3.2	185
12	The probability that similar haplotypes are identical by descent. Annals of Human Genetics, 2002, 66, 195-209.	0.8	14
13	No Association Between HLA Class II Genes and Testicular Germ Tumour (TGCT) with Genotyping of the HLA-Region on Chromosome 6p21 and Haplotype Sharing Analysis. , 2002, , 45-46.		0
14	Do the eastern and northern parts of The Netherlands differ in testicular cancer?. Urology, 2001, 58, 636-637.	1.0	5
15	Relevance of high and low penetrance. Lancet, The, 2001, 358, 331.	13.7	5
16	Haplotype Sharing Tests of Linkage Disequilibrium in a Hutterite Asthma Data Set. Genetic Epidemiology, 2001, 21, S308-11.	1.3	4
17	Mapping of a susceptibility gene for multiple sclerosis to the 51Âkb interval between G511525 and D6S1666 using a new method of haplotype sharing analysis. Neurogenetics, 2001, 3, 221-230.	1.4	31
18	Susceptibility to development of Mycobacterium ulcerans disease: review of possible risk factors. Tropical Medicine and International Health, 2001, 6, 554-562.	2.3	74

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19	Geographic clustering of testicular cancer incidence in the northern part of The Netherlands. British Journal of Cancer, 1999, 81, 1262-1267.	6.4	35
20	Computer-assisted cytogenetic analysis of 51 malignant peripheral-nerve-sheath tumors: SporadicVs. neurofibromatosis-type-1-associated malignant schwannomas. , 1999, 83, 171-178.		57
21	Difference in volume of X- and Y-chromosome-bearing bovine sperm heads matches difference in DNA content. , 1999, 35, 125-128.		30
22	Difference in sperm head volume as a theoretical basis for sorting X- and Y-bearing spermatozoa: Potentials and limitations. Theriogenology, 1999, 52, 1281-1293.	2.1	19
23	Screening for Cystic Fibrosis â€" Time to Change Our Position?. New England Journal of Medicine, 1997, 337, 997-999.	27.0	25
24	A BRCA1 founder mutation, identified with haplotype analysis, allowing genotype/phenotype determination and predictive testing. European Journal of Cancer, 1997, 33, 2390-2392.	2.8	26
25	Comparison of the chromosomal pattern of primary testicular nonseminomas and residual mature teratomas after chemotherapy. Cancer Genetics and Cytogenetics, 1997, 99, 59-67.	1.0	25
26	Implications of intragenic marker homozygosity and haplotype sharing in a rare autosomal recessive disorder: the example of the collagen type XVII (COL17A1) locus in generalised atrophic benign epidermolysis bullosa. Human Genetics, 1997, 100, 230-235.	3.8	17
27	Genomic sharing surrounding alleles identical by descent: Effects of genetic drift and population growth. , 1997, 14, 1125-1130.		27
28	Haplotype sharing analysis in affected individuals from nuclear families with at least one affected offspring. Genetic Epidemiology, 1997, 14, 915-919.	1.3	52
29	Haplotype identity between individuals who share a CFTR mutation allele "identical by descent": demonstration of the usefulness of the haplotype-sharing concept for gene mapping in real populations. Human Genetics, 1996, 98, 304-309.	3.8	32
30	No recurrent structural abnormalities apart from i(12p) in primary germ cell tumors of the adult testis. Genes Chromosomes and Cancer, 1995, 14, 133-144.	2.8	119
31	Perspectives of identity by descent (IBD) mapping in founder populations. Clinical and Experimental Allergy, 1995, 25, 97-102.	2.9	81
32	Long term prognosis of patients with cystic fibrosis in relation to early detection by neonatal screening and treatment in a cystic fibrosis centre.. Thorax, 1995, 50, 712-718.	5.6	120
33	Cytogenetic abnormalities and clinical stage in testicular nonseminomatous germ cell tumors. Cancer Genetics and Cytogenetics, 1993, 70, 12-16.	1.0	1
34	The clinical implications of a positive calcitonin test for C-cell hyperplasia in genetically unaffected members of an MEN2A kindred. American Journal of Human Genetics, 1993, 52, 335-42.	6.2	21
35	Linkage analysis by two-dimensional DNA typing. American Journal of Human Genetics, 1993, 53, 1289-97.	6.2	19
36	Birth and population prevalence of Duchenne muscular dystrophy in the Netherlands. Human Genetics, 1992, 88, 258-266.	3.8	67

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37	Identification of crossovers in Wilson disease families as reference points for a genetic localization of the gene. Human Genetics, 1992, 89, 607-11.	3.8	6
38	Pros and Cons of Neonatal Screening for Cystic Fibrosis. Advances in Experimental Medicine and Biology, 1991, 290, 83-95.	1.6	4
39	Close linkage of the Wilsons's disease locus to D13S12 in the chromosomal region 13q21 and not to ESD in 13q14. Human Genetics, 1990, 85, 560-562.	3.8	11
40	Pathogenesis of adult testicular germ cell tumors. Cancer Genetics and Cytogenetics, 1990, 48, 143-167.	1.0	169
41	Development of multiple endocrine neoplasia type 2A does not involve substantial deletions of chromosome 10. Genomics, 1989, 4, 246-250.	2.9	47
42	Survival and clinical outcome in patients with cystic fibrosis, with or without neonatal screening. Journal of Pediatrics, 1989, 114, 362-367.	1.8	79
43	Linkage analysis of families with hereditary retinoblastoma: nonpenetrance of mutation, revealed by combined use of markers within and flanking the RB1 gene. American Journal of Human Genetics, 1989, 45, 252-60.	6.2	36
44	Cytogenetic analysis of ten human seminomas. Cancer Research, 1989, 49, 439-43.	0.9	86
45	Chromosomal changes in mature residual teratomas following polychemotherapy. Cancer Research, 1989, 49, 672-6.	0.9	46
46	Screening for Cystic Fibrosis. Acta Paediatrica, International Journal of Paediatrics, 1987, 76, 209-214.	1.5	15
47	Ascertainment bias and power of procedures to estimate differences between male and female mutation rates. Human Genetics, 1987, 75, 296-296.	3.8	2
48	Effect of screening for cystic fibrosis on the influence of genetic counseling. Clinical Genetics, 1987, 32, 271-275.	2.0	20
49	On the power to detect differences between male and female mutation rates for Duchenne muscular dystrophy, using classical segregation analysis and restriction fragment length polymorphisms. American Journal of Human Genetics, 1986, 38, 827-40.	6.2	13