

Population genetics of coagulant factor IX: frequencies
ethnic groups

American Journal of Human Genetics
40, 527-36

Citation Report

#	ARTICLE	IF	CITATIONS
1	Restriction fragment length polymorphisms of X chromosome among Japanese population. Japanese Journal of Human Genetics, 1989, 34, 285-289.	0.8	0
2	DIRECT CARRIER TESTING IN 14 FAMILIES WITH HAEMOPHILIA B. Lancet, The, 1989, 334, 526-529.	13.7	29
3	The utility of a HindIII polymorphism of factor VIII examined by rapid DNA analysis. British Journal of Haematology, 1990, 76, 75-79.	2.5	33
4	Prenatal diagnosis of haemophilia B by the use of polymerase chain reaction and direct sequencing. Klinische Wochenschrift, 1991, 69, 196-200.	0.6	10
5	Segments containing alternating purine and pyrimidine dinucleotides: patterns of polymorphism in humans and prevalence throughout phylogeny. Nucleic Acids Research, 1991, 19, 631-636.	14.5	35
6	Factor IX gene haplotypes in Brazilian Blacks and characterization of unusual Ddel alleles. British Journal of Haematology, 1994, 87, 789-796.	2.5	14
7	Hemophilia B: diagnostic value of RFLP analysis in 19 of the 20 known Finnish families. Clinical Genetics, 1990, 38, 187-197.	2.0	5
8	Common intragenic and extragenic polymorphisms of blood coagulation factors VIII and IX are different in Chinese and Caucasian populations. Clinical Genetics, 1990, 38, 434-440.	2.0	7
9	Hemophilia A: genetic prediction and linkage studies in all available families in Finland. Clinical Genetics, 1991, 39, 199-209.	2.0	7
10	Gene analysis of hemophilia A and B.. Blood & Vessel, 1987, 18, 501-511.	0.0	0
11	Variations among Japanese of the factor IX gene (F9) detected by PCR-denaturing gradient gel electrophoresis. American Journal of Human Genetics, 1993, 52, 167-75.	6.2	7
12	The varying frequencies of five DNA polymorphisms of X-linked coagulant factor IX in eight ethnic groups. American Journal of Human Genetics, 1991, 49, 537-44.	6.2	20
13	Functionally important regions of the factor IX gene have a low rate of polymorphism and a high rate of mutation in the dinucleotide CpG. American Journal of Human Genetics, 1989, 45, 448-57.	6.2	91
14	The pattern of factor IX germ-line mutation in Asians is similar to that of Caucasians. American Journal of Human Genetics, 1990, 47, 835-41.	6.2	41
15	The MalmÅr polymorphism of coagulation factor IX, an immunologic polymorphism due to dimorphism of residue 148 that is in linkage disequilibrium with two other F.IX polymorphisms. American Journal of Human Genetics, 1988, 42, 573-80.	6.2	6