

# Genetic studies of PGM1 subtypes: population data from

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Population genetics of the vitamin D binding protein (GC) subtypes in the Asian-Pacific area: Description of new alleles at the GC locus. Human Genetics, 1984, 67, 378-384.	3.8	31
2	Human genetic diversity in south-east Asia and the western Pacific. , 1986, , 113-134.		1
3	The distribution of transferrin, group-specific component and phosphoglucomutase-1 subtypes among the Lepchas of Darjeeling, Eastern India. Japanese Journal of Human Genetics, 1987, 32, 311-318.	0.8	6
4	Genetic studies among the sedentes and migrant oroons of eastern India. American Journal of Physical Anthropology, 1988, 76, 321-330.	2.1	5
5	Distribution of red cell phosphoglucomutase-1 subtypes in several mongoloid populations of East Asia. American Journal of Physical Anthropology, 1988, 77, 91-96.	2.1	5
6	Blood genetic markers in the Chinese of two eastern provinces. American Journal of Physical Anthropology, 1989, 80, 295-303.	2.1	5
7	Worldwide distribution of phosphoglucomutase 1 (PGM1) polymorphism detected by isoelectric focusing: A review. International Journal of Anthropology, 1994, 9, 81-112.	0.1	4
8	Generating ring-shaped engineered heart tissues from ventricular and atrial human pluripotent stem cell-derived cardiomyocytes. Nature Communications, 2020, 11, 75.	12.8	148
9	Comparison of Allele Frequencies in 24 Genetic Markers for 12 Hungarian Ethnic Groups and for 8 Other Non-Hungarian Reference Populations. , 1991, , 281-306.		2
10	Geographic variation in human mitochondrial DNA from Papua New Guinea.. Genetics, 1990, 124, 717-733.	2.9	192