

Gamma-Globulin Factors (Gm and Inv) in New Guinea: A

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Citation Report

#	ARTICLE	IF	CITATIONS
1	CHILDHOOD ANAEMIAS IN MELANESIA: A HAEMATOLOGICAL SURVEY AMONG CHILDREN OF PAPUA NEW GUINEA. Medical Journal of Australia, 1966, 2, 880-883.	1.7	2
2	Some Problems in the Physical Anthropological Study of the Peopling of America [and Comments and Reply]. Current Anthropology, 1967, 8, 297-312.	1.6	18
3	The distribution of haptoglobin and transferrin types in northeast New Guinea. American Journal of Physical Anthropology, 1968, 29, 29-37.	2.1	2
4	Localization of the Immunoglobulin Factors Gm (a) $i_2^{1/2}$ (b) and Gm(x) in Lymphoid Tissue Obtained from Melanesian Subjects of Gmab/ab and Gmax/ab Phenotype. Proceedings of the International Society of Blood Transfusion, 1968, 29, 411-414.	0.1	0
5	Some Recent Anthropological Research Trends in Melanesia. Anthropologica, 1969, 11, 117.	0.1	0
6	Human Cerumen Types in Mexico and New Guinea: a Humidity-related Polymorphism in "Mongoloid" Peoples. Nature, 1970, 226, 460-462.	27.8	11
7	Anthropological Significance of Gamma Globulin (Gm and Inv) Antigens in Bougainville Island, Melanesia. Nature, 1970, 228, 59-61.	27.8	25
8	Blood Groups and Anthropology. CRC Critical Reviews in Clinical Laboratory Sciences, 1970, 1, 193-232.	1.0	1
9	The ethnological significance of the gamma-globulin (Gm) factors in Melanesia. American Journal of Physical Anthropology, 1971, 34, 257-271.	2.1	19
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16	Population Genetics, Biological Models and the Prehistory of the South West Pacific. Archaeology in Oceania, 1981, 16, 119-121.	0.7	1
17	A multivariate approach to fingerprint variation in Papua New Guinea: Implications for prehistory. American Journal of Physical Anthropology, 1981, 54, 73-91.	2.1	22
18	A multivariate approach to fingerprint variation in Papua New Guinea: Perspectives on the evolutionary stability of dermatoglyphic markers. American Journal of Physical Anthropology, 1981, 54, 93-106.	2.1	48

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19	Gm and Inv (Km) studies of melanesian people on the Huon Peninsula in northeast Papua New Guinea: Polymorphism for aGm1,5,10,11,13,14,17,21,26 haplotype. American Journal of Physical Anthropology, 1981, 55, 89-94.	2.1	3
20	Genetic variation in Bougainville and Solomon Islands populations. American Journal of Physical Anthropology, 1982, 58, 369-382.	2.1	5
21	Linguistic and genetic differentiation in New Guinea. Journal of Human Evolution, 1983, 12, 77-92.	2.6	26
22	Solomon Islander skin pigmentation: Ultrastructural differences related to genetic variation in Melanesia. American Journal of Physical Anthropology, 1983, 60, 323-326.	2.1	2
23	Isolation by distance, linguistic similarity, and the genetic structure on Bougainville Island. American Journal of Physical Anthropology, 1985, 66, 317-326.	2.1	23
24	Genetic characterization of Gaij- and Kalam-Speaking peoples of Papua New Guinea. American Journal of Physical Anthropology, 1986, 70, 75-96.	2.1	30
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33	The Problem of Melanesia1. Mankind, 2009, 6, 571-584.	0.0	3
34	Farming and Language in Island Southeast Asia. Current Anthropology, 2010, 51, 223-256.	1.6	171
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38	Linguistic, Ecological, and Genetic Differentiation in New Guinea and the Western Pacific. , 1982, , 229-253.		10

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