

Erythrocyte Glucose-6-Phosphate Dehydrogenase Deficiency

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#	ARTICLE	IF	CITATIONS
1	Absence of Red Cell Enzyme Deficiency in Australian Aborigines. <i>Nature</i> , 1961, 192, 765-765.	27.8	11
2	Contribution of red cell enzyme deficiency trait to an understanding of genetic relationships between Melanesian and other populations. <i>American Journal of Physical Anthropology</i> , 1962, 20, 357-363.	2.1	15
3	Distribution pattern of an inherited trait, red cell enzyme deficiency, in New Guinea and New Britain. <i>American Journal of Physical Anthropology</i> , 1962, 20, 347-356.	2.1	30
4	ERYTHROCYTE GLUCOSE-6-PHOSPHATE DEHYDROGENASE AND MALARIA IN THAILAND. <i>Lancet, The</i> , 1962, 280, 1183-1186.	13.7	62
5	Mechanisms underlying glucose-6-phosphate dehydrogenase deficiency: Heterogeneity of response to stromal activation in erythrocytes. <i>Biochemical and Biophysical Research Communications</i> , 1962, 7, 268-271.	2.1	5
6	Medical genetics 1961. <i>Journal of Chronic Diseases</i> , 1962, 15, 417-572.	1.2	11
7	A Challenge to the Concept of Selection by Malaria in Glucose-6-Phosphate Dehydrogenase Deficiency. <i>Nature</i> , 1962, 196, 49-51.	27.8	46
8	Distribution pattern, population genetics and anthropological significance of thalassemia and abnormal hemoglobins in Melanesia. <i>American Journal of Physical Anthropology</i> , 1962, 20, 475-483.	2.1	26
9	CHILDHOOD ANAEMIAS IN MELANESIA: A HAEMATOLOGICAL SURVEY AMONG CHILDREN OF PAPUAâ€NEW GUINEA. <i>Medical Journal of Australia</i> , 1966, 2, 880-883.	1.7	2
10	Haemolytic anaemia with massive haemoglobinuria due to glucose-6-phosphate dehydrogenase deficiency in Ceylon. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1970, 64, 94-98.	1.8	2
11	Expressions of the Pentose Phosphate Cycle. , 1964, , 1-92.		11
12	DEFICIENCY OF GLUCOSEâ€PHOSPHATE DEHYDROGENASE: SOME ASPECTS OF THE TRAIT IN PEOPLE OF PAPUAâ€NEW GUINEA. <i>Medical Journal of Australia</i> , 1961, 2, 506-509.	1.7	16
13	GLUCOSEâ€PHOSPHATE DEHYDROGENASE DEFICIENCY: PREâ€NATAL AND POSTâ€NATAL IMPLICATIONS. <i>Medical Journal of Australia</i> , 1963, 1, 198-201.	1.7	3
14	GLUCOSEâ€PHOSPHATE DEHYDROGENASE DEFICIENCY IN PAPUA NEW GUINEA USING A SIMPLE METHYLENE BLUE REDUCTION TEST. <i>Medical Journal of Australia</i> , 1974, 1, 876-878.	1.7	6
15	NEONATAL JAUNDICE AND GLUCOSEâ€PHOSPHATE DEHYDROGENASE DEFICIENCY IN PAPUA NEW GUINEA. <i>Medical Journal of Australia</i> , 1975, 1, 443-446.	1.7	6
16	Part 2: Oceania. <i>Clinics in Haematology</i> , 1981, 10, 1051-1067.	2.3	2
17	STUDIES ON THE DISTRIBUTION OF GLUCOSE-6-PHOSPHATE DEHYDROGENASE DEFICIENCY, THALASSEMIA, AND OTHER GENETIC TRAITS IN THE COASTAL AND MOUNTAIN VILLAGES OF CYPRUS. <i>American Journal of Human Genetics</i> , 1964, 16, 267-83.	6.2	26