

Intestinal lactase status of adults in Papua New Guinea

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Lactose absorption in a Western Massim population. <i>Annals of Human Biology</i> , 1981, 8, 477-480.	1.0	8
2	Persistent high intestinal lactase activity in Papua New Guinea. The breath hydrogen test in a Sepik population. <i>Annals of Human Biology</i> , 1981, 8, 481-484.	1.0	10
3	Persistent high intestinal lactase activity in Papua New Guinea. Lactose absorption curves in two populations. <i>Annals of Human Biology</i> , 1981, 8, 447-451.	1.0	9
4	Lactose digestion capacity and perceived symptomatic response after dairy product consumption in Tokelau Island migrants. , 1997, 9, 233-246.		5
5	Lactose digestion capacity in Tokelauans: A case for the role of gene flow and genetic drift in establishing the lactose absorption allele in a Polynesian population. <i>American Journal of Physical Anthropology</i> , 2000, 113, 119-127.	2.1	1
6	Hypolactasia Geographical Distribution, Diagnosis, and Practical Significance. , 1984, , 117-139.		6
7	Genetics of Lactose Digestion in Humans. , 1987, 16, 1-77.		91