

TIME ALLOCATION TO SUBSISTENCE ACTIVITIES AMONG
NEW GUINEA

Journal of Biosocial Science

34, 133-137

DOI: [10.1017/s0021932002001335](https://doi.org/10.1017/s0021932002001335)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Adaptive Strategies of Highlands-Origin Migrant Settlers in Port Moresby, Papua New Guinea. <i>Human Ecology</i> , 2003, 31, 3-25.	1.4	16
2	GENDER DIFFERENCE IN DAILY TIME AND SPACE USE AMONG BANGLADESHI VILLAGERS UNDER ARSENIC HAZARD: APPLICATION OF THE COMPACT SPOT-CHECK METHOD. <i>Journal of Biosocial Science</i> , 2004, 36, 317-332.	1.2	9
3	No difference in serum leptin concentrations between urban-dwelling Austronesians and Non-Austronesians in Papua New Guinea. <i>American Journal of Human Biology</i> , 2005, 17, 696-703.	1.6	8
4	What Labour Engenders ¹ : Women and Men, Time and Work in the New Guinea Highlands. <i>Asia Pacific Journal of Anthropology</i> , 2006, 7, 119-151.	0.4	9
5	Biocultural adaptation and population connectedness in the Asia-Pacific region. , 2007, , 44-63.		1
6	Modernization, nutritional adaptability and health in Papua New Guinea Highlanders and Solomon Islanders. , 2007, , 101-126.		6
7	Production decisions and time allocation: a guide to data collection. , 0, , 35-56.		1
8	Comparing and Combining Landsat Satellite Imagery and Participatory Data to Assess Land-Use and Land-Cover Changes in a Coastal Village in Papua New Guinea. <i>Human Ecology</i> , 2017, 45, 251-264.	1.4	17
9	Community Livelihood Improvement in the Papua New Guinea LNG Project. , 2019, , 121-133.		0
11	Divergence in Nutritional Intake and Physical Activity Patterns Among Households in a Village of Ethnic Minorities in Northern Laos at the Initial Stage of Health Transition. <i>Human Ecology</i> , 2022, 50, 287-305.	1.4	2