

Passive Papua New Guinea Distribution Method



AI Overview

In Papua New Guinea, passive distribution methods rely on culturally structured, indirect, and socially mediated mechanisms for allocating resources, money, and benefits. Cultural and Social Context Passive distribution in Papua New Guinea often occurs through socially embedded practices rather than formal market transactions. Traditional societies, particularly in longhouse-based communities, distribute resources such as food, ceremonial wealth (pigs, shell valuables), and even intangible assets like songs or ritual knowledge according to kinship, social obligations, and local norms. These mechanisms are largely indirect, as individuals receive resources based on their social position, relationships, or participation in communal activities rather than through active solicitation. Monetary Distribution and Denominations In modern contexts, passive distribution also extends to monetary transfers. Research shows that in Papua New Guinea, the denomination of money—the specific units of cash available—affects how funds are distributed. Participants in field studies reported that they consider who to give money to, why, and under what conditions, reflecting both social obligations and practical constraints imposed by available denominations. This demonstrates that even seemingly rigid monetary systems are culturally mediated, with distribution shaped by social relationships and local conceptions of fairness and reciprocity. Rural and Economic Considerations Agriculture dominates the economy, with over 80% of the rural population engaged in smallholder farming. Passive distribution methods in these areas often involve sharing of crops, livestock, and fishing yields within extended families or community networks. Government programs and commercial initiatives, such as the National Agriculture Sector Plan, also rely on indirect distribution channels, where benefits ar...

Article Content

Distribution and denomination in Papua New Guinea: a field method

Across four tailored "scenarios," fifteen Papua New Guinean participants dwelt on who to give money to, why, and under what conditions.

World Bank Document

STRATEGIES FOR AGRICULTURE AND RURAL DEVELOPMENT IN PAPUA NEW GUINEA
EXECUTIVE SUMMARY Papua New Guinea is at the crossroads in deciding on long-term strategies

Passive Seismic Monitoring of Mine-scale Geothermal ...

Abstract—The Lihir open pit mine in Papua New Guinea is located inside an old volcano where geothermal activity is strongly present. Outbursts of hot water and steam into the mining areas were

Assessment of Mangrove Distribution and Drivers of Mangrove Cover ...

In Papua New Guinea (PNG), many coastal communities depend on mangroves for their livelihood and have been harvesting mangrove trees over generations for construction materials and

Tectonic controls on carbonate platform evolution in southern Papua

The distribution of carbonate-platform facies in southwestern Papua New Guinea reflects the transition from an Eocene passive margin setting to the early stages of foreland basin evolution.

PAPUA NEW GUINEA ECONOMIC UPDATE

Preface and Acknowledgments This publication is the eighth in the current series of Papua New Guinea Economic Updates (PNG EU). It has two principal aims. First, it analyzes the key recent

Voting Methods and Their Distribution in Papua New Guinea

Our classification permits a more careful examination of electoral inequality in Papua New Guinea, its geographical distribution and, with the use of data from previous elections, its change over time. It

Distribution and denomination in Papua New Guinea: a field method

The researcher set out to learn how denomination structures those money transfers by employing a semi-structured interview method centered around hypothetical distributions based on everyday

Malaria transmission dynamics surrounding the first nationwide long ...

Background The major malaria vectors of Papua New Guinea exhibit heterogeneities in distribution, biting behaviour and malaria infection levels. Long-lasting, insecticide-treated nets

Early diagenetic cycling, incineration, and burial of sedimentary ...

Two seasons largely control seafloor dynamics and sedimentary C cycling: the relatively quiescent NW monsoon, and the SE trades, characterized by remobilization and reoxidation of

PNG Oil Palm Industry Corporation, Department of Agriculture and ...

It was geared to improve the economic and social wellbeing of smallholder oil palm growers throughout Papua New Guinea by providing an appropriate field extension and development services

Distribution and denomination in Papua New Guinea: a field method

ABSTRACT In highland Papua New Guinea wealth distribution after a windfall is typically concealed by the donor. This trend was made easier by the introduction of state-issued currency, such that wealth

Repeated mosquito net distributions, improved treatment, and

Background Long-lasting insecticidal nets (LLIN), improved diagnosis and artemisinin-based combination therapy (ACT) have reduced malaria prevalence in Papua New Guinea since

Morphotectonic Analysis of the East Manus Basin, Papua New Guinea

Here we undertake the first comprehensive spatial-temporal morphotectonic description and interpretation of the East Manus Basin including a link to the timing of, and tectonic controls on,

A Short Typology of Applicative Constructions in Papua New Guinea

A ShortTypologyofApplicativeConstructionsinPapuaNew Guinea 99 Figure 2 Passive Constructions (Siewierska 2005: WALS feature 107) Present (passives) 162 languages, Absent (passives) 211

A New Geological Map of the Marginal Basins of Eastern Papua New

Here, we present the first detailed geological map of the region in one map sheet, including the marginal deep ocean basins. The map identifies and groups the key lithostratigraphic formations and

National-scale Geochemical Baseline of 69 elements in Papua New

In this paper, based on the statistics obtained by PNG-NGB, the geochemical baseline of PNG values of 69 elements are presented.

Active Community-Based Case Finding for Tuberculosis With Limited ...

Papua New Guinea is one of the 14 highest-burden countries for tuberculosis (TB) infection, but few community-based studies exist. We evaluated a low-cost method of active community case finding in

Space Geodetic Evidence of Basement-Involved Thick-Skinned

Our results demonstrate that thick-skinned tectonics dominate the current state of Papua New Guinea frontal orogen evolution. On 25 February 2018, an Mw 7.5 earthquake struck the central

FOREST AND LAND USE CHANGE IN

As the Minister for Forest, it gives me great pleasure to present the report on the current status of Forest and Land Use Change in Papua New Guinea for the periods 2000-2019. It is crucial to have such

Lymphatic filariasis in Papua New Guinea: distribution at district ...

Background Lymphatic filariasis (LF) caused by *Wuchereria bancrofti* is present at high prevalence in some parts of Papua New Guinea. However, there has been no rigorous data-based

Food and Agriculture in Papua New Guinea

It includes publications on agriculture, health, ecology and other topics focused on New Guinea (both Papua New Guinea and Papua, Indonesia). It contains some 43 000 entries, of which about 36 000

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