INNOVATIVENESS AND STAKEHOLDERSHIP IN THE FUFU PROCESSING SYSTEMS IN SOUTHWEST NIGERIA

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ABSTRACT

Previous research has emphasized the need to explore the population of cassava post-harvest technologies among individuals, processing groups and large-scale processors. This study used data obtained from 129 cassava processors to highlight the relative positioning of key stakeholders and the social dynamics, which promote innovativeness in fufu processing in five locations selected after extensive scoping visits to 23 *fufu* processing sites in southwest Nigeria. After the initials analysis of the data, small-scale validation exercise was carried out using focus group discussions in three of the locations. The study found that younger, more active women and men are more likely to specialize in wet paste fufu processing. All processors of other cassava products identified in the study were native Yoruba women. The main stakeholders in the fufu processing and marketing system identified in this study were fufu processors, cassava farmers, family members, cassava traders, transport providers, other service providers, labourers, processors of other cassava products and fufu traders. Processors were found to have readily adapted processing techniques to their local situation. This initiative demonstrates that local processors can be innovative. The study concluded that wet paste fufu processing is a viable commercial enterprise in rural, peri-urban areas. The relatively recent entrance of men into this business may reflect its growing commercial potential. Individual processor's ownership of an innovation is not necessarily a precursor for its introduction since a key characteristic found in the *fufu* processing system is processors' rental of technologies from service providers.

Keywords:Innovativesness, Stakeholders, Cassava processing, *fufu*, Post-harvest technologies.

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