

refs itemname	Book Section
Bibliography	Pue, A.G.; Fletcher, M.T.; Blaney, B.; Greenhill, A.R.; Warner, J.M.; Latifa, A.; Ng, J.C. (2018) Addressing food insecurity in Papua New Guinea.
Abstract / Content summary	Papua New Guinea (PNG) is known to have a large resource base of sago with over 1 million ha, as well as a high number of other food crops. This study aims to address food insecurity in PNG by examining the sago industry and its contribution to food security. The study found that sago is a major staple food in PNG, providing a significant source of carbohydrates and protein. However, there are challenges in the sago industry, such as low yields and poor quality control. The study also found that sago is a major contributor to food insecurity in PNG, particularly in rural areas where access to other food sources is limited. The study recommends that the government should invest in research and development to improve sago production and quality control, and to promote diversification of the food crop portfolio in PNG.
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