

Item type	
Bibliography	Grant, E.; Macdonell, P.; Tungon, J.; Tabi, M.; David, M.; Kaku, S.; Page, T. (2023) Geographical variation in Canarium indicum (canarium) kernels in the Pacific region.
Abstract / Content summary	Tropical forests in the Pacific region contain many tree species that bear edible nuts (kernels). <i>Canarium indicum</i> (<i>canarium</i>) is one such species found throughout the region. The kernels of this tree are highly valued for their taste and nutritional value. In this study, we examined the geographical variation in the kernels of <i>Canarium indicum</i> from different parts of the Pacific region. The results showed that there was significant variation in the kernels of <i>Canarium indicum</i> across the different regions. The variation was attributed to differences in environmental factors such as temperature, humidity, and soil type. The results also showed that the kernels of <i>Canarium indicum</i> were larger and more nutritious in some regions than others. This study provides valuable information on the geographical variation in the kernels of <i>Canarium indicum</i> and can be used to develop better breeding programs for this species.
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