Metadata

Metadata ID	1,410
Contributor	Mainstal Vanisha Bt Maerli
Date	2019-04-04
Ref1	https://s3.amazonaws.com/academia.edu.documents/49751797/Carotenoid_and_mineral_content_of_Micron20161020-14810-1Q1mhi.pdf?response-content-disposition=inline%3B%20filename%3DCarotenoid_and_mineral_content_of_Micron.pdf&X-Amz-Algorithm=AWS4-HMAC-SHA256&X-Amz-Credential=AKIAIWOWYYGZ2Y53UL3A%2F20190924%2Fus-east-1%2Fs3%2Faws4_request&X-Amz-Date=20190924T022517Z&X-Amz-Expires=3600&X-Amz-SignedHeaders=host&X-Amz-Signature=ffb4612562a8feb81c383ae1aa074e041e7f90f32e6801a395c2874c90a6871
Sec1	Engelberger, L., Schierle, J., Kraemer, K., Aalbersberg, W., Dolodolotawake, U., Humphries, J., ... & Lewandusky, A. (2008). Carotenoid and mineral content of Micronesian giant swamp taro (Cyrtosperma) cultivars. Journal of Food composition and Analysis, 21(2), 93-106.
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Location	Micronesia
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Sec2	NULL
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Notes	Revised record 24.9.2019.