

Metadata

Metadata ID	8.806
Contributor	Nurul Jannah Abdullah
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Ref1	https://pdfs.semanticscholar.org/0f59/e246c328283cc4c3a2d850e06928b4696c04.pdf %20https://www.researchgate.net/publication/336956233_Field_Performance_of_Xanthosoma_sagittifolium_L_Schott_Minutubers_Grown_Under_the_Influence_of_Poultry_Manure_and_NPK_Fertilizers_Changes_in_Content_of_Some_Secondary_Metabolites
Src1	Archin, L., Mintah, L. O., & Imprain, R. (2014). Genetic diversity and adaptation to different tillage and farming systems of cocoyam genotypes (<i>Xanthosoma sagittifolium</i> L. Schott) in the Eastern region of Ghana. <i>J. Plant Breeding Crop Sci.</i> , 6, 185-193.
Accuracy Flag	Amber
Location	Ghana
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Ref2	NULL
Src2	NULL
Accuracy Flag	NULL
Location	NULL
Document	NULL
Ref3	NULL
Src3	NULL
Accuracy Flag	NULL
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