

Metadata

Metadata ID	1,275
Contributor	Siti Sarah Binti Mohd Sinin
Date	2019-04-04
Ref1	https://www.academia.edu/2237425/Proximate_analysis_mineral_composition_and_amino_acid_composition_of_Cnidoscopus_aconitifolius_leaf
Src1	Adanlawo, I. G., & Elekofehinti, O. O. (2012). Proximate analysis, mineral composition and amino acid composition of Cnidoscopus aconitifolius leaf. <i>Advances in Food and Energy Security</i> , 2, 17-21.
Accuracy Flag	Amber
Location	Global
Document	642.00
Ref2	https://www.academia.edu/23297579/Macro_and_Micro_Nutrient_Composition_of_Some_Indigenous_Green_Leafy_Vegetables_in_South-East_Zone_Nigeria
Src2	Otitoju, G. T. O., Ene-Obong, H. N., & Otitoju, O. (2014). Macro and micro nutrient composition of some indigenous green leafy vegetables in south-east zone nigeria. <i>J Food Process Technol</i> , 5(389), 2.
Accuracy Flag	Amber
Location	Nigeria
Document	643.00
Ref3	NULL
Src3	NULL
Accuracy Flag	NULL
Location	NULL
Document	NULL
Image	NULL
Notes	Revised record 20.9.2019.