

Metadata

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Ref1	https://www.researchgate.net/publication/287006833_Evaluation_of_Inga_edulis_and_I_samanensis_for_firewood_and_green-mulch_production_in_an_organic_maize_alleycropping_practice_in_the_humid_tropics
Src1	Leblanc, H. A., & McGraw, R. L. (2004). Evaluation of Inga edulis and I. samanensis for firewood and green-mulch production in an organic maize alley-cropping practice in the humid tropics. Trop. Agric, 41(3216), 0401-04.
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Notes	Revised record 02.10.2019.