

AWARD : Evaluation de la qualité de l'attiéké par couplage de l'analyse sensorielle et de méthodes instrumentales de mesure.

AWARD : Evaluation of the quality of attiéké by coupling sensory analysis and instrumental measurement methods.

ABSTRACT

Hosting of a Fellow Award (Catherine Ebah) in order to contribute to the inventory of the variability of the quality of attiéké produced in the 4 or 5 main production areas of Côte d'Ivoire on the basis of the quality assessment methodology previously developed. This project has 3 specific objectives:

- (i) To improve the methodology for assessing the quality of attiéké through the combined use of sensory and instrumental methods
- (ii) To study the links between sensory descriptors and instrumental measurements in order to predict, if possible, sensory quality from rapid instrumental measurements
- (iii) Increase the shelf life of the product by using new preservation methods

Keywords : Sustainability, Plant, Transformation, Conservation, Quality, Sensoriel analysis, Texture intropression, Manioc

Year : 2014

Project number : 1404-003

Type of funding : AWARD

Project type : PC

Research units in the network :

Start date : 2014-09-01

End date : 2015-11-30

Flagship project : no

Project leader : Isabelle Maraval

Project leader's institution : CIRAD

Project leader's RU : QUALISUD

Budget allocated : 18792 €

Total budget allocated (including co-financing) : 18792 €

Funding : Labex