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ABSTRACTS
The detection of mislabelled trees in the International Cocoa Genebank, Trinidad (ICG,T)

O. Sounigo², Y. Christopher¹, F. Bekele¹, V. Mooledhar¹, F. Hosein³.

1 = Cocoa Research Unit University of the West Indies Saint-Augustine Trinidad and Tobago, 2 = CIRAD-CP BP5035 34032 Montpellier France Attached to the Cocoa Research Unit, 3 = Department of Plant Science University of the West Indies Saint-Augustine Trinidad and Tobago

Mislabelling of trees is a common problem for the management of genebanks, and a programme started in 1997, in order to evaluate its extend in the International Cocoa Genebank, in Trinidad (ICG,T), using RAPD technique. The strategy used, the constraints and limitations encountered and the practical use of the data obtained are described in this presentation.