

# 2.000 abstracts on cassava (*manihot esculenta* Crantz).

**Cassava Information Center, Centro Internacional de Agricultura Tropical - 2,000 abstracts on cassava (*manihot esculenta* Crantz)**



Description: -

- Cassava -- Abstracts.2.000 abstracts on cassava (*manihot esculenta* Crantz).

- Series (Centro Internacional de Agricultura Tropical) -- HE-26 [etc.]  
Series - Centro Internacional de Agricultura Tropical ; HE-262.000  
abstracts on cassava (*manihot esculenta* Crantz).

Notes: Includes indexes.

This edition was published in 1975



Filesize: 60.48 MB

Tags: #2,000 #abstracts #on #cassava #(*manihot* #esculenta #Crantz)

## **Cassava genome from a wild ancestor to cultivated varieties**

Degree of sexual plants of guinea grass by the simplified embryo sac analysis.

## **Histological analysis of embryo**

The sequence integrated 26- and 0.

## **Histological analysis of embryo**

Keating BA, Evenson JP, Fukai S 1982. Proceedings of the Second International Scientific Meeting CBN II, held at Bogor, Indonesia, 22—26 August 1994. Total yield losses occur in heavily infested fields.

## **CSIRO PUBLISHING**

Methods in Molecular Biology, vol 1224. Gene family analysis in Euphorbiaceae BlastP was used on all the protein sequences against a database containing a protein data set of M. Eds SS Narwal, L Szajdak, DA Sampietro pp.

## **Characterization of hemicellulose in Cassava (*Manihot esculenta* Crantz) stem during xylogenesis**

The genotypes showed similar leaf water potential  $\Psi_w$  in both the predawn period and the noon period Table 3.

## **Characterization of hemicellulose in Cassava (*Manihot esculenta* Crantz) stem during xylogenesis**

These results show that the W14 draft genome sequence assembly is of high quality in spite of its high heterozygosity ; and complexity.

## **Cassava genome from a wild ancestor to cultivated varieties**

From the total of 31,396 genes expressed in W14 or cultivated varieties, 749 show significantly differential expression in leaves and 2,732 in storage roots , ,. Taken together, these results suggest that transposon activity may have played a role in the reduction of cyanogenic glucoside content in the domesticated cassava. .

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