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Musa (genus) - Wikipedia

Musa is one of two or three genera in the family Musaceae. The genus includes flowering plants producing edible bananas and plantains. Around
70 species of Musa are known, with a broad variety of uses. Though they grow as high as trees, banana and plantain plants are not woody and their apparent "stem" is made up of the bases of the huge leaf stalks. Thus, they are technically gigantic.

**Puerto Rico Economy**
There is also production of fruits and garden vegetables as well as of starchy vegetables, such as bananas and plantains. Today, agriculture accounts for only 3% of labor force and less than 1% of GDP, concentrating primarily to crops which can be sold in the United States.

**Ralstonia solanacearum - NCSU**
Ralstonia solanacearum (Smith) Yabuuchi et al. (formerly called Pseudomonas solanacearum), is a soilborne bacterial pathogen that is a major limiting factor in the production of many crop plants around the world. This organism is the causal agent of brown rot of potato, bacterial wilt or southern wilt of tomato, tobacco, eggplant, and some ornamentals, and Moko disease of banana (1, 8).

**Economy of Malawi - Wikipedia**
Malawi's most important export crop is tobacco, which accounted for a third (30%) of export revenue in 2012. In 2000, the country was the tenth-largest producer in the world. The country's heavy reliance on tobacco places a heavy burden on the economy as world prices decline and the international community increases pressure to limit tobacco production.

However, only 15 to 20% of the world's banana production is traded. Unacceptable working and living conditions for many who grow and harvest the bananas, . Banana, fruit of the genus musa, one of the most important fruit crops of the world. The banana is grown in the tropics, and, . The main distinction between a dessert banana and a cooking banana is the. The type of soil best suited for banana cultivation consists of a sandy to . East africa · access agriculture training videos . Grown almost exclusively in the
developing countries of the tropics, bananas and plantains are one of the world's most important, yet poorly studied crops. Plantain and banana production in the semiarid lowlands of the southern. The number of banana fruit boxes by 6,747 in the plant crop, and by 18,009 in. Their history, cultivation and production. Bananas and plantains of the genus musa are important components of the food system of the tropics. Together with the tropical root and tuber crops, .