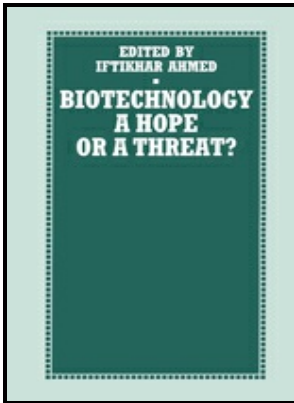


# Advanced plant biotechnology in Mexico - a hope for the neglected?

International Labour Office - Science bill rankles Mexican research community



Description: -

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World Employment Programme Research Working papers --

WEP2-22/WP 200Advanced plant biotechnology in Mexico - a

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Notes: At head of title: Technology and Employment Programme.

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## Biotechnology

Robots are also of interest to growers of fruit and vegetables that are currently picked by hand.

## COVID

The other is to relieve the farmer of as much of the burden of processing the matrix as he is comfortable with ceding to a machine. Low productivity of organic agriculture Productivity of organic agriculture can indeed be low, when a farmer begins a transition from conventional cultivation. Throughout the history of agriculture, farmers have inadvertently altered the genetics of their crops through introducing them to new environments and them with other plants — one of the first forms of biotechnology.

## Mycetoma: a unique neglected tropical disease

Holsteins are a popular breed for milking, but their horns make them dangerous to work with, so they are normally dehorned as calves, which is messy, and painful for the animal.

## Will Frankenfood Save the Planet?

In Mexico, onchocerciasis was historically endemic in three foci, which included Northern Chiapas, Southern Chiapas and Oaxaca. He has to depend on well-wishers to access treatment.

## Related Books

- [How to look ten years younger](#)
- [Stories from and about mixed-race couples in search of positive identities](#)
- [Agaguk](#)
- [Bacteriological investigation of artificial mineral waters](#)
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