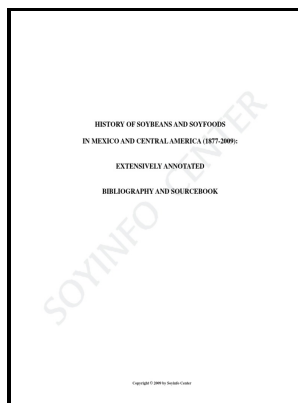


Impact of extruded corn-soya blends on rural Njombe womens time and welfare - a model for pre-project marketing analyses

Michigan State University - Frost/Freeze Effects on Corn and Soybean

Description: -

-
Risk management -- Greece -- History.
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Women in development -- Tanzania.
Women -- Tanzania -- Food habits.
Food habits -- Tanzania.
Corn as food -- Tanzania.
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Notes: Includes bibliography.
This edition was published in 1991



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Tags: #The #impact #of #extruded #corn

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Harvest pace for the current crop has landed between the timing set last year and average production. This mild recession causes sluggish demand for meats and other products, resulting in lower use of both corn and soybeans.

The Corn and Soybean Rotation Effect

Also see the Iowa State Extension Integrated Crop Management News article. A Test of Caldwell's Thesis.

The impact of extruded corn

And in cool, moist weather, evaporation is slow. However, the corn stalk stem is also a storage organ, and a significant amount of photosynthate is mobilized from the stalk to fill the ears, late in the season. Last year by this point in October, about 68% of the corn crop was considered good or excellent, the USDA said.

USDA: Soy, corn crops see delayed harvest

Recommended practices for optimum production were followed each year. The largest adjustments on the corn side are to assume lower harvested acres and lower yields than the August USDA WASDE.

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Yields from the fourth- and fifth-yr soybeans were not different from continuous soybeans. Potential corn grain yield loss after frost. This year, 56% of the crop has earned those scores.

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