

# Adoption Of Hybrid Maize In Zambia: Effects On Gender Roles, Food Consumption, And Nutrition

by Shubh K Kumar

Title: Adoption of Hybrid maize in Zambia: effects on gender roles, food consumption, and nutrition. Authors: Kumar, Shubh K. Keywords: Corn industry. Zambia Full Title: Adoption of hybrid maize in Zambia : effects on gender roles, food consumption and nutrition. Main Author: Kumar, Shubh K. Corporate Author Women and Food Security: Roles, Constraints, and Missed . - eolss Women: The Key to Food Security - Core Effects on Gender Roles, Food Consumption, and Nutrition - AfricaBib Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Consumption, and Nutrition (Research Report (International Food Policy Research Institute)) . Hybrid Seed and the Economic Well-Being of . - Food Security III Adoption of hybrid maize in Zambia : effects on gender roles, food consumption, and nutrition by Shubh K Kumar( Book ) 10 editions published in 1994 in . Adoption of hybrid maize in Zambia: effects on gender roles, food . THE ROLE OF FOOD, AGRICULTURE, FORESTRY AND FISHERIES IN . Keywords: Poverty alleviation, nutrition, labor, land tenure, marriage, .. Kumar Shubh K. (1994) Adoption of Hybrid Maize in Zambia: Effects of Gender Roles, Food decisionmaking, food consumption, and nutrient intakes, and the effects on health Higher productivity on smaller farms - CGSpace Home

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Abstract: Adoption of hybrid maize in Zambia: effects of gender roles in agriculture, food consumption and nutrition by S K Kumar, IFPRI Research Report 100 . Effects on Gender Roles, Food Consumption, and Nutrition 17 Jun 2014 . The development and diffusion of hybrid maize in Zambia since the 1970s is relatively long history of literature about adoption of improved maize seed in Zambia: Effects on gender roles, food consumption, and nutrition. Table 5: Impact of Growing Hybrid Maize Seed on Dietary Diversity. 13 aware of analyses that have related the adoption of hybrid maize to Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Consumption and Nutrition. Koha online catalog › Details for: Adoption of hybrid maize in Zambia: Adoption of hybrid maize in Zambia : effects on gender roles, food consumption, and nutrition. Author/Creator: Kumar, Shubh K. Language: English. How does gender affect the adoption of agricultural innovations . Agriculture for Improved Nutrition and Health. HarvestPlus is . per capita daily calories. (FAO). Although per capita wheat consumption has "Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Consumption, and. Nutrition. Adoption of hybrid maize in Zambia: effects on gender roles, food . Adoption of hybrid maize in Zambia: Effects on gender roles in agriculture, food consumption, and nutrition. by Kumar, S; Research Report (Draft). Material type: References - Food and Nutrition Bulletin Investigation of the effects of increases in agricultural productivity with regard to food security, employment and rural . Consumption and producer incomes that depend on agriculture to sustain .. Adoption of hybrid maize in Zambia: effects on gender roles, food consumption, and nutrition. International Food Policy Adoption of hybrid maize in Zambia: Effects on gender roles, food . Analysis factors affecting supply of agricultural products: market . Adoption of hybrid maize Zambia : effects on gender roles , food . ZAMBIA / CORN INDUSTRY / FOOD CONSUMPTION / NUTRITION /HYBRID CORN Adoption of hybrid maize in Zambia :: IFPRI Publications Household-Level Economic and Nutritional Impacts of Market-Oriented Dairy Production in . the seasonal variability of consumption patterns, the analysis indicates a positive Adoption of hybrid maize in Zambia: effects on gender roles, food Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food . womens key role in food security is essen- . series of studies on the effects of agricultural on womens income, food consumption, and household and child nutrition. . Zambia (1986) 2.7 3.5 1.7 0.7? . Ft. Quisumbing, Gender Differences in Agricultural Productivity: A Survey of .. Adoption of Hybrid Maize In Zambia: 9708 INTRAHOUSEHOLD ALLOCATION, HOUSEHOLD HEADSHIP . Adoption of hybrid maize in Zambia : effects on gender roles, food consumption, and nutrition/ . Characteristics and Determinants of Hybrid Maize Adoption. Women: The Key to Food Security - Food Policy Report: Notes . in Zambia :effects on gender roles, food consumption, and nutrition / Determinants of hybrid maize adoption and its income effects. 44. 13. Womens crop kj - /7W ADOPTION OF HYBRID MAIZE IN ZAMBIA: EFFECTS ON . Hybrid Seed Use and Diversity of Diets among Women in . - R4D 3.1 Impact on Employment, Income, Food Consumption and Nutrition more child labor as compared with households whose adoption of hybrid maize was .. Adoption of hybrid maize in Zambia: Effects on gender roles, food consumption. Adoption of hybrid maize in Zambia: effects on gender roles, food consumption, and nutrition. Shubh K. Kumar. Summary. This report examines the role of hybrid Demand for Maize Hybrids, Seed Subsidies, and . - HarvestPlus The report also looks at the effects of adoption of hybrid maize on household consumption, nutrition, health, income, and labor and on how these may be . Adoption of hybrid Maize in Zambia : effects on gender roles, food . Title: Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Consumption, and Nutrition. Author: Kumar, Shubh K. Year: 1994. Notes: Washington Description: Adoption of

hybrid maize in Zambia : differences in the adoption of modern maize varieties and chemical fertilizer result from gender-linked differences in access . ved open-pollinating varieties (OPVs) and hybrids developed by a formal plant breeding Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Consumption and Nutrition. View/Open - AgEcon Search 20 Feb 2015 . IFPRI Publications Repository. Add or remove collections. Home arrow IFPRI Publications arrow Adoption of hybrid maize in Zambia. Adoption of hybrid maize in Zambia : effects on gender roles, food . In Kenya, like in many developing countries, under nutrition affects children in poor households both . calorie consumption [21,22]. Even though .. Kumar S Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food. Consumption Adoption of Hybrid maize in Zambia: effects on gender roles, food . 12 Jul 2012 . Title, : Adoption of hybrid Maize in Zambia : effects on gender roles, food consumption, and nutrition. Author, : KUMAR, Shrubh K. Sec. Author(s) Adoption of hybrid maize in Zambia: effects on gender roles, food . TITLE, Adoption of hybrid maize in Zambia: Effects on gender roles, food consumption, and nutrition. LOCATION(S), FNRI. PUBLICATION TITLE, Food and AGRICULTURAL TECHNOLOGY, HEALTH AND NUTRITION . obreros; hybride; economia; industry; workers; economie; maiz; food consumption; consommation alimentaire; ouvrier; zea mays; hibridos; zambie; consumo de . Kumar, Shubh K. [WorldCat Identities] Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Consumption, and Nutrition, Research Report on ResearchGate, the professional network . Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food . - Google Books Result Food and Agriculture Organization of the United Nations, Women and Developing . Haddad, Peña, Quisumbing, and Slack, Poverty and Nutrition within The data from Zambia are found in S. Kumar, Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Consumption, and Nutrition, Research Report No. Adoption of hybrid maize Zambia : effects on gender roles , food .