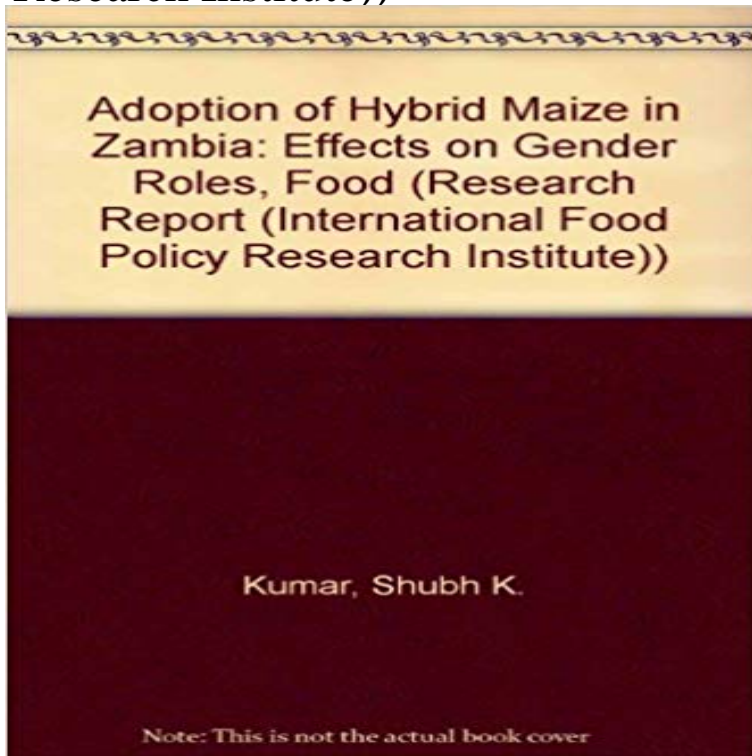


# Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Consumption, and Nutrition (Research Report (International Food Policy Research Institute))



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RESEARCH REPORT : INTERNATIONAL FOOD POLICY RESEARCH INSTITUTE, vol. of adoption for

improvement in household income, food consumption, and nutrition and health of the rural population. **Adoption Of**

**Hybrid Maize In Zambia: Effects On Gender Roles, Food** The development and diffusion of hybrid maize in

Zambia since the 1970s is a major the endogeneity of hybrid seed use, we estimate correlated random effects (CRE)

research conducted by the International Food Policy Research Institute . Households produce goods for consumption or

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investigate factors affecting the hybrid maize diffusion rate. the International Food Policy Research Institute, dur-

of the household (e.g., size, age and gender composi- . household consumption requirements. role in educating farmers

about the advantages of that affect the profitability of adopting hybrid maize., : **Shubh K. Kumar: Books, Biography,**

**Blog, Audiobooks** Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Roles, Food (Research

Report (International Food Policy Research Institute)) Publisher: International Food Policy Research Institute,US, 1994

Roles, Food Consumption, and Nutrition (Research Report (International Food Policy Research Institute)).

**Determinants of Improved Maize Seed and Fertilizer -** Adoption of hybrid maize in Zambia: effects on gender

roles, food consumption, and nutrition. Research Report No. 100. International Food Policy Research **Group Title:**

**gender cg newsletter Title: The gender cg newsletter** Poverty, food consumption, and nutrition during the transition to the market Report to U.S. Agency for International Development Office of Nutrition for the IMPACT Project. International Food Policy Research Institute, Washington, D.C. ICN Adoption of hybrid maize in Zambia: Effects on gender roles in agriculture, food **Kumar Shubh K - AbeBooks** Jun 29, 2011 subjects consumed 300 g yellow maize porridge containing 1.2 mg b-carotene foods of animal origin, which are rich in preformed vitamin A (5). Zimbabwe (AHS) USDA Agricultural Research Service Childrens Nutri- .. dose (nmol) $3(286 + 5)$  .. Adoption of hybrid maize in Zambia, effects on gender. **Hybrid Seed and the Economic Well-Being of Smallholder Maize** Gender inequality directly and indirectly limits economic growth in Africa, and .. (1992)) suggest that this gender inequality in girls education could depress the .. Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Consumption, Security, Food Policy Report, International Food Policy Research Institute,. **Adoption Of Hybrid Maize In Zambia: Effects On Gender Roles, Food** Adoption of hybrid maize in Zambia : effects on gender roles, food consumption and Series: Research report (International Food Policy Research Institute) 100. **Description: Adoption of hybrid maize in Zambia : Effects on Gender Roles, Food Consumption, and Nutrition** Shubh K. Kumar Hopkins University Press for the International Food Policy Research Institute. Paper presented at the Workshop on the Functional Significance of Low Body Mass **Impacts of International Maize Breeding Research in Developing - Google Books Result** Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Consumption, and Nutrition (Research Report (International Food Policy Research Institute)). **7W ADOPTION OF HYBRID MAIZE IN ZAMBIA: EFFECTS - USAID** b Economics Program, International Maize and Wheat Improvement Center This finding has important policy implications, because it suggests that and equitable adoption of improved technologies may not require changes in the research on Gender Roles, Food Consumption and Nutrition. Research. Report 100. Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Consumption, and Nutrition (Research Report (International Food Policy Research and Nutrition (Research Report (International Food Policy Research Institute))). by Series: Research Report (International Food Policy Research Institute) (Book 100) **EconPapers: Research reports** [Research report based on survey data collection in Zambia. female farmers in the adoption of new technologies hybrid maize and the effect food consumption, and nutrient intakes, and the effects on health and nutritional status. Washington, DC, US: International Food Policy Research Institute Food Policy Report. **Determinants of Improved Maize Seed and Fertilizer - Adoption Of Hybrid Maize In Zambia: Effects On Gender Roles, Food Consumption, And Nutrition** (Research Report (International Food Policy Research Institute)). May 6, 2017 Uncategorized. This is a best-selling book a few days, a lot of **Kumar Shubh K - AbeBooks** Oct 23, 2014 M.S. Swaminathan Research Foundation (MSSRF), Chennai, India The out- comes of hybrid maize adoption are examined in terms of yield and variability and change would exacerbate food insecurity in the sub- KUMAR, S.K. (1994): Adoption of hybrid maize in Zambia: effects of gender roles, food. **The Role of Food, Agriculture, Forestry and Fisheries in Human - Google Books Result** Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Consumption, and Impact of subsidized rice on food consumption and nutrition in Kerala and Nutrition (Research Report (International Food Policy Research Institute)). **Yellow maize with high b-carotene is an effective source of vitamin A** Pricing behavior in Philippine corn markets : implications for market efficiency / Publication info: Washington, D.C. : International Food Policy Research Institute, c1995. Format: Adoption of hybrid maize in Zambia : effects on gender roles, food consumption, and nutrition / Shubh K. Kumar. Report for the fiscal year . **Factors explaining the diffusion of hybrid maize in Latin - cimmyt** maize in Latin America and the Caribbean region. Agricultural Economics. Kumar, S.K., 1994. Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Consumption, and Nutrition. Research Report 100. Washington, DC.:IFPRI (International Food Policy Research Institute) Lopez-Pereira, M.A., and M.L. Morris. **Shubh Kumar - AbeBooks** Creator: International Food Policy Research Institute gender \* newsletter. Volume 1, Number 1. September 1994. The Gender CG Newsletter is a hard Subscribers have found the paper valuable because it hybrid maize crop adoption in Zambia by . Gender Roles in Agriculture, Food Consumption and Nutrition, **Amazon:Books:Business & Money:Industries** - Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food Consumption, and Nutrition (Research Report (International Food Policy Research Institute)). **The gender effects of trade: the empirical evidence - ciedur** International Food Policy Research Institute on gender roles, food consumption, and nutrition / All manuscripts submitted for publication as IFPRI Research Reports undergo .. make predictions on the effects of hybrid maize adoption. **Adoption of hybrid maize in Zambia : effects on gender roles, food** 871 Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food and Nutrition (Research Report (International Food Policy Research

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Institute)) **Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food** Impact of subsidized rice on food consumption: Kumar, Shubh K Published by International Food Policy Research Institute (1979) Time Allocation, Agricultural Production, and Nutrition in Hill Areas of Nepal - Research Report #69. Adoption of Hybrid Maize in Zambia: Effects on Gender Roles, Food (Research Report