The Economics of Agricultural Technology in Semiarid Sub-Saharan Africa (The Johns Hopkins Studies in Development)

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Sanders, Professor John H.

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Economics Of Agricultural Technology In Semiarid Sub Saharan Africa

Simeon Ehui, John K. Lynam, I. Okike

Economics Of Agricultural Technology In Semiarid Sub Saharan Africa:

The Economics of Agricultural Technology in Semiarid Sub-Saharan Africa John H. Sanders, Barry Ira Shapiro, Sunder Ramaswamy, 1996 This strategy is evaluated using field studies and modeling from the major agroecological zones of crop production The authors address the higher input yield increasing strategy from the perspective of risk sustainability and the impact on women They also consider alternative approaches to increasing output through area expansion and livestock crop integrated systems

Food Security in Sub-Saharan Africa to 2020 Simeon Ehui, 2002-01-01

A Strategy for Technology Development for Semi-Arid Sub-Saharan Africa, Reforming agricultural markets in Africa Kherallah, Mylene, Delgado, Christopher L., Gabre-Madhin, Eleni Z., Minot, Nicholas, Johnson, Michael, 2002-01-01 The long term reduction of hunger and poverty in Sub Saharan Africa remains one of the great challenges for the international development community Eliminating hunger and promoting widespread growth in the region inevitably involves agriculture given its central role in the region's economies Over the past 20 years most African governments have carried out reforms to deregulate agricultural markets and reduce the role of state enterprises How much has the state actually withdrawn from agricultural markets Have well functioning private markets emerged How successful were these reforms in boosting agricultural production economic growth and the incomes of the rural poor What lessons can we learn from the reform process The authors of this book address these questions through an analysis based on an extensive review of experiences with reform focusing on three major agricultural markets fertilizer food crops and export crops They examine the historical rationales for intervention the factors contributing to reform the process of implementation and the impact of the reforms on farmers and consumers in Sub Saharan Africa The authors find that reforms have had many favorable results but that the impact has been muted by partial implementation and structural constraints. They propose a new agenda for promoting the development of agricultural markets in Sub Saharan Africa identifying areas where governments can play a supportive role They argue that appropriate agricultural marketing policies and investments can improve livelihoods and the economic health of the region Adapting Social Science to the Changing Focus of International Agricultural Research The Political Economy of Economic Growth in Africa, 1960-2000 Simeon Ehui, John K. Lynam, I. Okike, 2004-01-01 B. J. Ndulu, 2008 Volume 2 of an analysis of the economic development of Sub Saharan Africa 1960 2000 An Economic Assessment of Banana Genetic Improvement and Innovation in the Lake Victoria Region of Uganda and Tanzania Melinda Smale, W. Tushemereirwe, 2007 This report assesses the impact on smallholder farmers of technology options developed by Uganda's National Agricultural Research Organization NARO to improve the productivity of the East African highland banana a major crop in Uganda and Tanzania The contributors survey an array of options either currently practiced or under development including improved soil fertility management practices conventional banana improvement and transgenic banana cultivars Their survey produces a number of findings with important implications for banana production a recently

developed banana hybrid adopted in Tanzania reduced the vulnerability of Tanzanian households to yield losses from pests and disease a strong network of social ties among farmers facilitates the spread of best soil fertility management practices through farmer to farmer exchange and transgenic bananas currently being developed could have pro poor impact Drawing on simulations of the economic benefits of these and other technology options the contributors conclude that the current strategy endorsed by NARO of combining conventional and transgenic approaches to mitigate the biotic pressures that cause major economic losses is essential for sustaining banana production systems. The report serves as a valuable baseline for researchers and others interested in measuring the effectiveness of crop improvement programs to Agriculture in Sub-Saharan Africa, 2007-01-01 Sub Saharan Africa is a critical development priority it has some of the world's poorest countries and during the past two decades the number of poor in the Region has doubled to 300 million more than 40 percent of the Region's population Africa remains behind on most of the Millennium Development Goals MDGs and is unlikely to reach them by 2015 With some of the world's poorest countries Africa is a development priority for the donor community A major drag on Africa's development is the underperformance of the critical agriculture sector which has been neglected both by donors and governments over the past two decades. The sector faces a variety of constraints that are particular to agriculture in Africa and make its development a complex challenge Poor governance and conflict in several countries further complicate matters IEG has assessed the development effectiveness of World Bank assistance in addressing constraints to agricultural development in Africa over the period of fiscal 1991 2006 Organic Agriculture in the **Tropics and Subtropics** Christian Hülsebusch, 2007 Advances in Integrated Soil Fertility Management in sub-Saharan Africa: Challenges and Opportunities Andre Bationo, Boaz Waswa, Job Kihara, Joseph Kimetu, 2007-10-16 Food insecurity is a fundamental challenge to human welfare and economic growth in Africa Low agricultural production leads to low incomes poor nutrition vulnerability to risk and threat and lack of empowerment This book offers a comprehensive synthesis of agricultural research and development experiences from sub Saharan Africa The text highlights practical lessons from the sub Saharan Africa region Agrobiodiversity Conservation and Economic Development Andreas Kontoleon, Unai Pascual, Melinda Smale, 2008-10-03 This book reflects current developments in the economics of agrobiodiversity and focuses its attention on the role agrobiodiversity can have for economic development As a new and rapidly expanding subfield at the interface of environmental ecological agricultural and development economics the editors and contributors to this volume provide a thorough structured and authoritative coverage of this field Topics covered include the economic modelling of agrobiodiversity policy and governance solutions for the conservation of biodiversity in agricultural landscapes contracts markets and valuation The authors include well known and respected academics and researchers who have a real policy perspective into the role of agrobiodiversity and economic development The book provides coherent and up to date coverage of the economics of in situ agrobiodiversity conservation which is to a large extent currently absent Though the material in the volume is primarily written for economists its content and style are highly relevant and accessible to ecologists and conservation biologists and to academics from other broad disciplines that are located within the areas of economics and ecology

World Agricultural Economics and Rural Sociology Abstracts, 2000

Brookings Papers on Economic Activity 1998 George L. Perry, Brookings, 1999-02-01 For almost thirty years Brookings Papers on Economic Activity BPEA has provided academic and business economists government officials and members of the financial and business communities with timely research of current economic issues Contents include Articles Technical Progress and Co invention in Computing and in the Uses of Computers by Timothy Bresnahan and Shane Greenstein Causes and Consequences of Airline Fare Wars by Steven Morrison and Clifford Winston Pharmaceutical Innovations and Market Dynamics Tracking Effects on Price Indexes for Antidepressant Drugs by Ernst R Berndt Iain M Cockburn and Zvi Grilches Power Struggles Explaining Deregulatory Reforms in Electricity Markets by Matthew W White The Welfare Impacts of Competitive Telecommunications Supply A Household Level Analysis by Frank A Wolak Quality, Agricultural Productivity, and Food Security Keith Daniel Wiebe, 2003-01-01 Action is needed to fight poverty by sustaining the environment and the use of natural resources Land Quality Agricultural Productivity and Food Security explores a range of factors driving food security The book offers an assessment to link quality of the available land resources with productivity of land and the ability to ensure food security It offers a mixture of broad scale assessments across the globe with detailed case studies deepening our understanding of economics and decision making mechanisms It is recommended to researchers as well as actors in the private and public domain who are keen to improve their understanding of the appropriate actions that ensure food security in the decade to come Floor Brouwer Agricultural Economics Research Institute LEI The Haque The Netherlands Land quality and land degradation affect agricultural productivity and food security but quantifying these relationships has been difficult Data are extremely limited and outcomes are sensitive to the choices that farmers make The contributors to this book including soil scientists geographers and economists analyse data on soils climate land cover agricultural inputs and outputs and a variety of socio economic factors to provide new insights into three key issues the extent to which differences in land quality generate differences in agricultural productivity across countries how farmers responses to differences or changes in land quality are influenced by economic environmental and institutional factors and whether land degradation over time threatens productivity growth and food security at local regional and global Proceedings of the Workshop on Social Science Research and the CRSP's ,1993 levels **Development** Microeconomics Pranab Bardhan, Christopher Udry, 1999-05-06 Traditional development economics has recently been revolutionized by the application of new economic tools and concepts Development Microeconomics is the first in a series of books which will look at the entire spectrum of development economics issues combining the strengths of conventional developmental thought with the insights of contemporary mainstream economics. The main new conceptual tool used is the

application of the theory of imperfect information and the effects this has on the the behaviour of economic agents This helps to explain why perfect competition models rarely have success when dealing with developing economies The authors also stress the necessity of balance in dealing with many of the classic problems in development studies the importance of both the individual as economic agent and cultural norms as the framework of social behaviour the dual relationship between equity and efficiency in economic policy making the importance of market rivalry and the potential of market breakdown Designed specifically for graduate students this book analyses the key microeconomic problems facing the very poorest sectors of developing economies It utilises simple theoretical models and is presented in a compact and analytical form High technical sophistication is avoided and the only pre requisite is some familiarity with the tools of general microecomic theory at a first year graduate or advanced undergraduate level Moist Savannas of Africa B. T. Kang, 1995 **Orientated Agricultural and Rural Development** Hartmut Brandt, Uwe Otzen, 2006-12-20 Over the last twenty years the proportion of development cooperation resources earmarked for agricultural development has dwindled to between six and seven per cent of total bi and multilateral Official Development Assistance This is despite the fact that eighty per cent of the world's poor live in rural agricultural areas and that the poor are disproportionately affected when political military and natural events lead to regional or global food shortages Brandt and Otzen s key book fills a gap in current literature undertaking a wide ranging conceptual reorientation of development cooperation criticizing the current orthodoxy and its bias towards urban areas and arguing that in order to effectively alleviate poverty across the world agricultural and rural development measures need to be implemented both by central and subnational governments aid agencies and the private sector The authors investigate the world food question the current pressures it is under and its link to rural poverty and set out the policies that need to be undertaken to reduce global poverty International Agricultural Development Carl K. Eicher, John M. Staatz, 1998-11-20 Other topics include market failures food insecurity rural poverty environmental degradation income and asset inequality fiscally sustainable organizations the changing roles of the public and private sector in research input delivery systems marketing and low rates of agricultural growth in much of sub Saharan Africa Drought Adaptation in Cereals Jean-Marcel Ribaut, 2024-11-01 Learn how to best improve yield in cereal plants even in dry conditions The impact of drought on crop production can be economically devastating Drought Adaptation in Cereals provides a comprehensive review of the latest research on the tolerance of cereal crops to water limited conditions Renowned experts extensively describe basic concepts and cutting edge research results to clearly reveal all facets of drought adaptation in cereals More than simply a fine reference for plant biology and plant improvement under water limited conditions this book spotlights the most relevant biological approaches from plant phenotyping to functional genomics The need to understand plant response to the lack of water is integral to forming strategies to best manage crops Drought Adaptation in Cereals starts by offering an overview of the biological basis and defines the adaptive mechanisms found in plants under water

limited conditions Different approaches are presented to provide understanding of plant genetics basics and plant breeding including phenotyping physiology and biotechnology The book details drought adaptation mechanisms at the cellular organ and entire plant levels focusing on plant metabolism and gene functions This resource is extensively referenced and contains tables charts and figures to clearly present data and enhance understanding After a foreword by J O Toole and a prologue by A Blum Drought Adaptation in Cereals presents a full spectrum of informative topics from other internationally respected scientists These include drought s economic impact P Heisey genotype by environment interactions M Cooper secondary traits for drought adaptation P Monneveux leaf growth F Tardieu carbon isotope discrimination T Condon drought adaptation in barley M Sorrells maize M Sawkins rice R Lafitte sorghum A Borrell and wheat M Reynolds carbohydrate metabolism A Tiessen the role of abscisic acid T Setter protection mechanisms and stress proteins L Mtwisha genetic basis of ion homeostasis and water deficit H Bohnert transcriptional factors K Yamaguchi Shinozaki resurrection plants D Bartels Drought Adaptation in Cereals is a unique vital reference for scientists educators and students in plant biology agronomy and natural resources management

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Table of Contents Economics Of Agricultural Technology In Semiarid Sub Saharan Africa

- 1. Understanding the eBook Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
 - o The Rise of Digital Reading Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
 - Personalized Recommendations
 - Economics Of Agricultural Technology In Semiarid Sub Saharan Africa User Reviews and Ratings
 - Economics Of Agricultural Technology In Semiarid Sub Saharan Africa and Bestseller Lists
- 5. Accessing Economics Of Agricultural Technology In Semiarid Sub Saharan Africa Free and Paid eBooks

- Economics Of Agricultural Technology In Semiarid Sub Saharan Africa Public Domain eBooks
- Economics Of Agricultural Technology In Semiarid Sub Saharan Africa eBook Subscription Services
- Economics Of Agricultural Technology In Semiarid Sub Saharan Africa Budget-Friendly Options
- 6. Navigating Economics Of Agricultural Technology In Semiarid Sub Saharan Africa eBook Formats
 - o ePub, PDF, MOBI, and More
 - Economics Of Agricultural Technology In Semiarid Sub Saharan Africa Compatibility with Devices
 - Economics Of Agricultural Technology In Semiarid Sub Saharan Africa Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
 - Highlighting and Note-Taking Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
 - Interactive Elements Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
- 8. Staying Engaged with Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
- 9. Balancing eBooks and Physical Books Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
 - Benefits of a Digital Library
 - o Creating a Diverse Reading Collection Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
 - Setting Reading Goals Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
 - Fact-Checking eBook Content of Economics Of Agricultural Technology In Semiarid Sub Saharan Africa
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - $\circ \ \ Utilizing \ eBooks \ for \ Skill \ Development$

- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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