

Research and Productivity in Asian  
Agriculture (Food Systems & Agrarian  
Change)

Evenson, Robert E.

Note: This is not the actual book cover

# Research And Productivity In Asian Agriculture

**Robert Eugene Evenson, Carl Pray**



## **Research And Productivity In Asian Agriculture:**

**Research and Productivity in Asian Agriculture** Robert Eugene Evenson, Carl Pray, 1991 *Agricultural R and D in the Developing World* Philip G. Pardey, Julian M. Alston, Roley Piggott, 2006 The world's agricultural economy was transformed remarkably during the 20th century The agricultural productivity growth that fueled this change was generated primarily by agricultural R D financed and conducted by a small group of rich countries especially the United States but also Japan Germany and France In an increasingly interdependent world both rich and poor countries have depended on agricultural research conducted in the private and public laboratories of these few countries even if they have not contributed to financing the activity But now the rich country research agendas are shifting In particular they are no longer as interested in simple productivity enhancement Dietary patterns and other priorities change as incomes increase Food security concerns are still pervasive among poor people predominantly in poor countries In rich countries we see a declining emphasis on enhancing the production of staple foods and an increasing emphasis on enhancing certain attributes of food such as growing demand for processed and so called functional foods and on food production systems such as organic farming humane livestock production systems localized food sources and fair trade coffee In addition to growing differences between rich and poor countries in consumer demand for innovation research agendas may diverge because of differences in producer and processor demands Farmers in rich countries are demanding high technology inputs that often are not as relevant for subsistence agriculture such as precision farming technology or other capital intensive methods As well as differences in value adding processes to serve consumer demands differences in farm production technologies are emerging to serve the evolving agribusiness demands for farm products with specific attributes for particular food feed energy medical or industrial applications The purpose of this volume is to document the changing institutions and investments in agricultural R D in less developed countries in part to form a companion volume to *Paying for Agricultural Productivity* by providing a more complete global picture of the issues *Productivity Growth in Agriculture* K. O. Fugile, 2012 Increasing food prices have renewed concerns about long term agricultural demand and supply in the global economy This book looks at results methods and data on international agricultural productivity for a better understanding of long run trends and the policies that determine them By presenting an international assessment of total factor productivity growth in agriculture including up to date empirical analysis for developed and developing countries and regions it provides a response to the rising global scarcity of agricultural production It is essential reading for researchers poli **Handbook of Agricultural Economics** Robert E. Evenson, Prabhu Pingali, 2009-10-20 Advances in agriculture offer many countries the best and only chance of reducing poverty Yet economic growth and population increases are driving higher demand for food and rising real prices What solutions have successfully promoted agriculture This volume examines national and international food agriculture policies and how they enhance agricultural productivity growth It provides unique historical reviews on policies and their

effects and it clearly articulates both positive and negative lessons for promoting agriculture lead growth With chapters written by international authorities this book recognizes that agriculture is not just about providing food for today but about growing it in an environmentally sustainable way that can help people work their ways out of poverty Chapters cover international macro economic policies and trade farm structure in developing countries regional experiences in agriculture and regional studies on agricultural productivity policies     *A Survey of Agricultural Economics Literature* Lee R. Martin,1977     **A Meta-analysis of Rates of Return to Agricultural R&D** Julian M. Alston,Connie Chan-Kang,Michele C. Marra,Philip G. Pardey,TJ Wyatt,2000 Analyze alternative national and international strategies and policies for meeting food needs of the developing world on a sustainable basis with particular emphasis on low income countries and on the poorer groups in those countries     Thai Agriculture Lindsay Falvey,2000 The history science and social aspects of today's Thai agriculture is traced from hunters and gatherers through agro cities through State religious Empires and immigrating Tai to produce a sustainable agriculture The wet glutinous rice culture determined administrative structures in a pragmatic society which regularly produced a saleable surplus Continuing today these systems consolidated the importance of rice agriculture to national security and economic well being as Chinese and European influence benefited agribusiness and initiated the demand which would expand agriculture through population increase until accessible land was expended As agriculture declined in relative financial importance it continued to provide the benefits of employment crisis resilience self sufficiency rural social support and cultural custody Agricultural institutions evolved from a taxation and dispute resolution base to provide research education and technology transfer at levels below potential as they supported commercial agriculture funded by credit Agribusiness expanded from the 1960s and small holders were partly viewed as a past relic which agribusiness could modernise Unique elements of Thai agriculture include irrigation technologies administrative structures based on water control global leadership in many agricultural commodities multinational agribusiness negotiating approaches potential for further increases from known technologies and an open culture which has embraced new ideas One of the world's few major agricultural exporters Thailand leads the world in rice rubber canned pineapple and black tiger prawn production and export the region in chicken meat export and several other commodities and feeds more the four times its own population from less intensive agriculture than its neighbours Poised to benefit from expansion in livestock demand poverty reduction and improved education research and legal and social systems evident in the recent Asian financial crisis will be considered with popular concern for socially sensitive alternatives for small holder farmers to co exist with commercial agriculture Thailand will likely remain one of the world's major agricultural countries in social environmental and economic terms for the foreseeable future as it addresses the continuing rural issues of poverty and inequity     At China's Table Bruce Clifford Ross-Larson,1997-01-01 China is the fastest growing economy in the world with per capita incomes more than quadrupling since 1978 achieving in two generations what took other countries centuries Although swift

growth and structural change have resolved many problems they also have created new challenges employment insecurity growing inequality stubborn poverty mounting environmental pressures rising costs of food self sufficiency and periods of macroeconomic instability stemming from incomplete reforms At China s Table Food Security Options focuses on how China will avoid national chronic food insecurity The report evaluates solutions such as food storage and other alternatives for addressing the problems of transitory food insecurity from drought or other seasonal calamity It discusses national food security constraints and the investments required to maintain total factor productivity of 1 0 percent per year The study also models and projects food supply and demand for 2020      Technical Change, Human Capital, and Spillovers in United States Agriculture, 1949-1985 Klaus W. Deininger, 2019-08-06 First published in 1995 Based on a detailed adjustment for the quality of inputs and outputs this study develops state level measures for total factor productivity growth in US agriculture which are used to determine i the presence and determinants of convergence across states ii the contribution of individual factors of production to productivity growth iii the importance of spillovers across states iv the economic effects of returns to and factor biases of research and extension This title will be of great interest to students of economics and agriculture      **The Growth and Sustainability of Agriculture in Asia** Mingsan Khāosa'āt, Benjavan Rerkasem, 2000 This book presents an extensive account of the green revolution s effect on the performance of Asian agriculture over the past two decades as well as the second generation problems that the green revolution is now experiencing      *Rapid Growth of Selected Asian Economies. Lessons and Implications for Agriculture and Food Security* Food and Agriculture Organization: Regional Office for Asia and the Pacific, Food and Agriculture Organization of the United Nations, 2006-01-01 Part I China s rapid economic growth and its implications for agriculture and food security in China and the rest of the world Part II Indian agriculture and scenario for 2020      **1992/93 CIMMYT World wheat facts and trends: The wheat breeding industry in developing countries - An analysis of investments and impacts** Cimmyt, 1993 The wheat breeding industry in developing countries an analysis of investments and impacts The current world wheat situation Selected wheat statistics      *The Future Rice Strategy for India* Samarendu Mohanty, P. G. Chengappa, Mruthunjaya Hedge, J.K. Ladha, Sampri Baruah, Elumalai Kannan, A. V. Manjunatha, 2017-06-07 The Future Rice Strategy for India presents forward looking insights toward achieving sustainable development of the rice sector ensuring future food and nutritional security As a staple food for many in India including the economically disadvantaged there are many concerns that affect the development of rice sector Facing issues from environmental demands to economic stagnation access to food food inflation and the Food Security Act demand supply distribution of rice achieving sustainability in production and exports is an important and urgent challenge Using case studies to illustrate existing and potential issues challenges and solutions The Future Rice Strategy for India presents key strategic options while considering the implicit consequences In addition the findings enrich the strategy and policy formulation considerations for the role of rice in the country This multidisciplinary approach features the expertise of rice

scientists covering different aspects of rice sector from breeding to consumer preferences and markets and trade Uses analysis based on agro ecological zones AEZ patterns providing understanding of future growth patterns based on rice ecologies Includes case studies with proposed solutions taking into consideration pros and cons of each allowing readers facing similar concerns and issues to identify an appropriate solution more efficiently and effectively *Intellectual property rights, technology diffusion, and agricultural development* Spielman, David J., Ma, Xingliang, 2014-04-30 The role of intellectual property rights IPRs has been extensively debated in the literature on technology transfers and agricultural production in developing countries However few studies offer cross country evidence on how IPRs affect yield growth for example by incentivizing private sector investment in cultivar improvement We address this knowledge gap by testing technology diffusion patterns for six major crops using a unique dataset for the period 1961 2010 and an Arellano Bond linear dynamic panel data estimation approach Findings indicate that both biological and legal forms of IPRs tend to promote yield gap convergence between developed and developing countries although effects vary between crops **Impacts of IFPRI's Priorities for Pro-poor Public Investment Global Research Program** Renkow, Mitch, 2011-02-08 This report assesses the impact of the International Food Policy Research Institute's IFPRI Global Research Program on Priorities for Public Investment in Agriculture and Rural Areas GRP 3 Initiated in 1998 the stated objectives of the research program were 1 to increase public investment for rural areas and the agricultural sector given that there is an underspending in the sector and 2 to better target and improve efficiency of public resources to achieve these growth and poverty reduction goals as well as other development goals GRP 3 evolved out of research on the impacts of alternative types of public spending on income and poverty outcomes in India and China that was conducted by staff of IFPRI's Environment and Production Technology Division later the Development Strategy and Governance Division Those studies indicated that public investments in infrastructure in particular investments in roads agricultural research and development R however a substantial number of papers book manuscripts and monographs are in various stages of the publication process Other important program outputs include a variety of public expenditure databases suitable for assessing the nature and effects of individual countries spending priorities GRP 3 research has had substantial influence on public expenditure priorities in India and China Most notably published research in India played a key role in the institution of the Rural Roads Program that directed huge sums toward construction of roads connecting large numbers of previously unserved villages Quantitative assessment of the positive impacts from these road investments indicates that IFPRI research can reasonably take substantial credit for lifting tens of thousands of individuals out of poverty and increasing agricultural GDP by billions of rupees Additionally in both China and India GRP 3 research has influenced recent policy conversations that have led to increased spending on agricultural R it remains to be seen the extent to which governments follow through on the plans contained within them IFPRI's compilations of disparate public expenditure data in a large number of countries represent a useful local public good

for use by research and practitioner communities outside of IFPRI In addition IFPRI s role in guiding the formation and operation of a regional strategic assessment and knowledge support system ReSAKSS has boosted if not created institutional capacity for future monitoring and evaluation activities Research on the impact of public investments in the agricultural sector has been useful to the donor community by providing empirical backstopping for ongoing policy dialogues with governments However the difficult and often contentious political environment in which those dialogues occur has meant that policy outcomes are still materializing and far from certain

Agricultural Policy Analysis for Transition to a Market-oriented Economy in Viet Nam Food and Agriculture Organization of the United Nations,1994-01-01 Agricultural research in Southeast Asia: A cross-country analysis of resource allocation, performance, and impact on productivity Stads, Gert-Jan,Nin-Pratt, Alejandro,Omot, Norah,Thi Pham, Nguyen,2020-10-26

Southeast Asia made considerable progress in building and strengthening its agricultural R D capacity during 2000 2017 All of the region s countries reported higher numbers of agricultural researchers improvements in their average qualification levels and higher shares of women participating in agricultural R D In contrast regional agricultural research spending remained stagnant despite considerable growth in agricultural output over time As a result Southeast Asia s agricultural research intensity that is agricultural research spending as a share of agricultural GDP steadily declined from 0 50 percent in 2000 to just 0 33 percent in 2017 Although the extent of underinvestment in agricultural research differs across countries all Southeast Asian countries invested below the levels deemed attainable based on the analysis summarized in this report The region will need to increase its agricultural research investment substantially in order to address future agricultural production challenges more effectively and ensure productivity growth Southeast Asia s least developed agricultural research systems Cambodia Laos and Myanmar are characterized by low scientific output and researcher productivity as a direct consequence of severe underfunding and lack of sufficient well qualified research staff While Malaysia and Thailand have significantly more developed agricultural research systems they still report key inefficiencies and resource constraints that require attention Indonesia the Philippines and Vietnam occupy intermediate positions between these two groups of high and low performing agricultural research systems Growing national economies higher disposable incomes and changing consumption patterns will prompt considerable shifts in levels of agricultural production consumption imports and exports across Southeast Asia over the next 20 to 30 years The resource allocation decisions that governments make today will affect agricultural productivity for decades to come Governments therefore need to ensure the research they undertake is responsive to future challenges and opportunities and aligned with strategic development and agricultural sector plans ASTI s projections reveal that prioritizing investment in staple crops will still trigger fastest agricultural productivity growth in Laos However Indonesia Malaysia and Vietnam could achieve faster growth over the next 30 years by prioritizing investment in research focused on fruit vegetables livestock and aquaculture In Cambodia Myanmar and Thailand the choice between focusing on

staple crops versus high value commodities was less pronounced but projections did indicate that prioritizing investments in oil crop research would trigger significantly lower growth in agricultural productivity

**The Rice Economy of Asia**  
Randolph Barker, Robert W. Herdt, Beth Rose, 1985 The purpose of this book is to present a comprehensive picture of the role of rice in the food and agricultural sectors of Asian nations

*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

*Agriculture Innovation Systems in Asia* Lakhwinder Singh, Anita Gill, 2019-09-17 This book looks at agricultural systems and rural economies in Asia through the prism of alternative innovation systems alternative public policy and institutional changes The massive shifts within the agricultural economy in Asia geared towards increasing production has had a direct effect on the livelihood of a large mass of people in rural societies causing financial and social distress This book explores a wide range of solutions such as the role of education improving technical skills and human capital along with interactive learning in R D harnessing ICTs and institutional innovations to see how these problems can be alleviated The volume looks at how these methods can help formulate alternative ways to build sustainable and inclusive agricultural societies ensure food security sustainable growth and agricultural productivity This book rich in theoretical and empirical matter will be useful for academics and researchers interested in agricultural innovation development studies and agricultural economics It will also be of interest to policymakers and thinktanks working towards inclusive social development and sustainability in Asia and the Indian subcontinent

## Decoding **Research And Productivity In Asian Agriculture**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Research And Productivity In Asian Agriculture**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring impact on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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