

Sources and Measurement of Agricultural Productivity and Efficiency in Canadian Provinces: Crops and Livestock

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This paper measures and assesses the variation in total factor productivity (TFP) growth among Canadian provinces in crops and livestock production over the period 1940–2009. It also determines if agricultural productivity growth in Canada has recently slowed down as indicated by earlier studies. The paper uses the stochastic frontier approach that incorporates inefficiency to decompose TFP growth into technical change (TC), scale effect (SE), and technical efficiency change. The results indicate that productivity changes were mainly driven by TCs for crops, while the productivity changes in livestock was mainly driven by SEs and technical progress. Though change in technical efficiency is mainly positive (except for New Brunswick and Nova Scotia), its contribution to productivity growth was very little for the provinces. We also found that over the entire period, the productivity growth rates for the crop subsector are on average higher for the Prairie provinces than for the Eastern and Atlantic provinces. On the other hand, the productivity growth rates in the livestock subsector are on average higher in the Eastern and Atlantic provinces than in the Prairie region with the exception of Manitoba. Finally, we found that though there is some evidence of a recent decline in productivity growth for the crops subsector, there is no such evidence in the livestock subsector.

Dans le présent article, nous examinons l'écart de croissance de la productivité totale des facteurs (PTF) entre les provinces canadiennes dans les secteurs des cultures et de l'élevage pour la période 1940–2009. Nous tentons également de déterminer si la croissance de la productivité agricole au Canada a ralenti comme l'ont indiqué des études antérieures. Nous avons utilisé le modèle de frontière stochastique qui inclut l'inefficience afin de décomposer la croissance de la PTF en divers éléments tels que le progrès technologique, l'effet d'échelle et l'efficacité technique. Selon les résultats de notre étude, les écarts de productivité dans le secteur des cultures sont principalement déterminés par le progrès technologique tandis que dans le secteur de l'élevage, ils sont déterminés par l'effet d'échelle et le progrès technologique. Bien que l'écart d'efficacité technique soit principalement positif (à l'exception du Nouveau-Brunswick et de la Nouvelle-Écosse), sa contribution à la croissance de la productivité compte pour peu dans les provinces. Au cours de cette même période, le taux de croissance de la productivité du sous-secteur des cultures a été en moyenne plus élevé dans les provinces des Prairies que dans les provinces de l'Est et de l'Atlantique. En revanche, le taux de croissance de la productivité du sous-secteur de l'élevage a été plus élevé dans les provinces de l'Est et de l'Atlantique que dans

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Agricultural Productivity Virgil Ball, 2012-12-06 *Agricultural Productivity Measurement and Sources of Growth* addresses measurement issues and techniques in agricultural productivity analysis applying those techniques to recently published data sets for American agriculture. The data sets are used to estimate and explain state level productivity and efficiency differences and to test different approaches to productivity measurement. The rise in agricultural productivity is the single most important source of economic growth in the U S farm sector and the rate of productivity growth is estimated to be higher in agriculture than in the non farm sector. It is important to understand productivity sources and to measure its growth properly including the effects of environmental externalities. Both the methods and the data can be accessed by economists at the state level to conduct analyses for their own states. In a sense although not explicitly the book provides a guide to using the productivity data available on the website of the U S Department of Agriculture Economic Research Service. It should be of interest to a broad spectrum of professionals in academia, the government and the private sector.

Agricultural Growth and Productivity in Maharashtra S.S. Kalamkar, 2011-09-14 Maharashtra is an important state of India so far as its contribution to the agriculture development of the country is concerned. During the last four decades the agricultural sector of Maharashtra has undergone lots of changes. Though agricultural performance improved during the last forty years its progress was not sustained and showed wide fluctuations. In fact the important characteristics of Maharashtra agriculture are the instability in crop production and significant regional variations in the performance of agriculture in the state. The recent farmer suicides in Vidarbha and Marathawada have once again highlighted regional disparity in Maharashtra. The agrarian crisis in Vidarbha has spun almost out of control. There are a number of factors which limit the growth of agriculture over the years in the state. It is therefore necessary to look into the factors affecting agricultural growth.

Measurement of U.S. Agricultural Productivity United States. Department of Agriculture. National Economics Division, 1980 The Journal of Agricultural Economics Research , 1990 **Productivity Growth in Agriculture** Keith Owen Fuglie, Sun Ling Wang, V. Eldon Ball, 2012 This volume is written primarily for agricultural economists doing research on productivity. It includes discussions of the theoretical underpinnings of productivity measurement as well as the many practical considerations that go into translating this theory into actual measures of aggregated outputs and inputs. The unifying concept of agricultural productivity used across the chapters of this volume is aggregate total factor productivity (TFP) of the sector. The volume also contains detailed analysis of the underlying causes of agricultural productivity growth. Part I chapters 2-6 examines agricultural productivity in high income and transition countries. Part II chapters 7-11 examines agricultural productivity growth and its driving forces in five important agricultural producers in Asia and Latin America. Part III chapters 12-14 focuses on measuring and identifying constraints to agricultural productivity growth in sub-Saharan Africa. Part IV chapters 15-16 gives a global perspective on agricultural productivity. **Agricultural Research and Productivity**

Growth in India Robert Eugene Evenson, Carl Pray, Mark W. Rosegrant, 1998-01-01 Investment in productivity the research system technology transfer extension and infrastructure The development and spread of modern crop varieties Total factor productivity in the Indian crop sector Sources for the growth of total factor productivity in Indian agriculture Conclusions and policy implications *Productivity Growth in Agriculture* K. O. Fuglie, 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 *Productivity Growth in U.S. Agriculture* Keith Owen Fuglie, 2007

From Agriscience to Agribusiness Nicholas Kalaitzandonakes, Elias G. Carayannis, Evangelos Grigoroudis, Stelios Rozakis, 2017-11-21 This volume presents a state of the art overview of the rapidly evolving field of agribusiness highlighting the most current issues concepts trends and themes in research practice and policy With a particular emphasis on technology product and process innovation the authors cover a wide array of topics relating to such issues as research and development technology transfer and patents and licensing with particular respect to the roles of academic institutions private organizations and public agencies in generating and disseminating knowledge Featuring case studies of innovative initiatives across the industry this book will appeal to researchers business leaders university administrators and policymakers concerned with the multi faceted implications of this dynamic and controversial sector **Building Sustainable**

Agriculture for Food Security in the Euro-Mediterranean Area Maria Cristina Paciello, 2015-06-19 Sustainable agroculture and food security are of particular concern for the countries of the Middle East and North Africa MENA region and represent one of the biggest challenges facing the area As a consequence of the region's heavy reliance on food imports the sharp increase in food prices since 2007 and the consequent world food crisis has had macro economic problems inflation trade deficits fiscal pressure increased poverty and political instability This challenge coupled with the consequences of environmental degradation water scarcity urbanization and climate stress call for the urgent development of sustainable agriculture has mostly been ignored in Euro Mediterranean relations due to strong opposition from the EU However academics and policymakers have increasingly acknowledged that agriculture that needs to be placed at the core of Euro Mediterranean regional cooperation Given the sensitiveness and strategic importance of agriculture for both shores of the Mediterranean the IAI and the OCP Policy Center jointly organized a two day conference in Rabat on November 20 21 2014 to discuss food security and agriculture challenges in the framework of Euro Mediterranean relations The present volume collects the updated and revised versions of the twelve papers that were discussed in that meeting **Technical Bulletin**, 1999 **Major Statistical Series of the U.S. Department of Agriculture**, 1989 *Agricultural productivity in Africa*

Benin, Samuel, 2016-07-14 *Agricultural Productivity in Africa Trends Patterns and Determinants* presents updated and new analyses of land labor and total productivity trends in African agriculture. It brings together analyses of a unique mix of data sources and evaluations of public policies and development projects to recommend ways to increase agricultural productivity in Africa. This book is timely in light of the recent and ongoing growth recovery across the continent. The good news is that agricultural productivity in Africa increased at a moderate rate between 1961 and 2012 although there are variations in the rate of growth in land labor and total factor productivities depending on country and region. Differences in input use and capital intensities in agricultural production in the various farming systems and agricultural productivity zones also affect advancements in technology. One conclusion based on the book's research findings derives from the substantial spatial variation in agricultural productivity. For areas with similar agricultural productivity growth trends and factors, what works well in one area can be used as the basis for formulating best fit location specific agricultural policies, investments and interventions in similar areas. This finding along with others will be of particular interest to policy and decisionmakers.

Agricultural Outlook, 1996 **Farm subsidies and global agricultural productivity** Mamun, Abdullah, 2024-04-03

The agriculture sector receives substantial fiscal subsidies in various forms including through programs that are linked to production and others that are decoupled. As the sector has reached the technology frontier in production over the last three decades or so, particularly in high and middle income countries, it is intriguing to investigate the impact of subsidies on productivity at aggregate level. This study examines the impact of subsidies on productivity growth in agriculture globally using a long time series on the nominal rate of assistance for 42 countries that covers over 80 percent of agricultural production. The econometric results show heterogeneous effects from various subsidy instruments depending on the choice of productivity measure. Regression results suggest a strong positive effect of input subsidies on both output growth and labor productivity. A positive but relatively small impact of output subsidies is found on output growth only. Subsidies that are mostly decoupled reveal no significant impact on any of the productivity measures. [Routledge Handbook of South Asian Economics](#) Raghbendra Jha, 2012-05-23 The *Routledge Handbook of South Asian Economics* addresses the recent economic transformation in South Asia. Leading experts in the field look at the major economic achievements and challenges for the region and examine why economic development across the South Asia region has diverged so significantly since the early 1990s. Providing a cutting edge review of the economies of South Asia, the Handbook analyzes key growth areas as well as key structural weaknesses and policy challenges facing these economies. Furthermore, it anticipates trends and suggests corrective measures for the South Asian economic region. Sections focus on issues of human development such as inequality, poverty and quality of schooling and monetary and fiscal issues, particularly in light of the ongoing global financial crisis. Further sections discuss issues relating to employment and infrastructure and on the experience of the region with international trade and financial flows and environmental challenges. Written by renowned and respected experts on South

Asian economics this Handbook will be an invaluable reference work for students and academics as well as policy makers interested in South Asian Studies Economics and Development Studies *The Mechanics of Agricultural Productivity and Economic Growth* Raymond Peter Christensen, Harold T. Yee, 1964 *Classified Bibliography on Agricultural Planning* , 1966

A.I.D. Research and Development Abstracts , 1973 **India in a Globalising World** Rokkam Radhakrishna, C. H. Hanumantha Rao, 2006 Chennamaneni H Hanumantha Rao b 1929 Indian economist revised version of papers presented at a seminar held at Hyderabad during 16 17 November 2004

Agricultural Productivity Measurement And Sources Of Growth: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels enthralling the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the captivating narratives that have captivated audiences this year. The Must-Read : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic : Delia Owens "Where the Crawdads Sing" This evocative coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of compelling stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and gripping novel that will keep you guessing until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

https://abp-london.co.uk/data/browse/Documents/complete_statistical_physics.pdf

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