

Economic Environmental and
Health Tradeoffs in Agriculture :
Pesticides and the
Sustainability of Andean Potato
Production (Natural Resource
Management and Policy)

Crissman, Charles C.

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Economic Environmental And Health Tradeoffs In Agriculture Pesticides And

David R. Lee, Christopher B. Barrett



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Economic, Environmental, and Health Tradeoffs in Agriculture Charles C. Crissman, John M. Antle, Susan M. Capalbo, 1998 Today the goal of designing highly productive sustainable agricultural production systems is at the forefront of agricultural research agendas around the world The key to designing sustainable agricultural production technologies is in understanding their economic environmental and human health impacts This volume presents a methodology designed to quantify such impacts and to represent them as tradeoffs This tradeoff methodology is proposed as an approach to accomplish two essential elements in achieving agricultural sustainability First the tradeoffs method is a key to the design of successful interdisciplinary research projects for assessing sustainability of production systems Second the tradeoffs method provides a successful means of communicating research findings to policy makers and the public *Economic, Environmental, and Health Tradeoffs in Agriculture: Pesticides and the Sustainability of Andean Potato Production* C. Crissman, J.M. Antle, Susan M. Capalbo, 2013-05-14 Today the goal of designing highly productive sustainable agricultural production systems is at the forefront of the agricultural research agenda around the world The key to designing sustainable agricultural production technologies is in understanding their economic environmental and human health impacts This volume presents a methodology designed to quantify such impacts and to represent them as tradeoffs We propose this tradeoff methodology as an approach to accomplish two essential elements in achieving agricultural sustainability First the tradeoffs method is a key to the design of successful interdisciplinary research projects to assess sustainability of production systems Second the tradeoffs method provides a successful means to communicate research findings to policy makers and the public To put this effort into perspective we would like to explain its origins and reflect on its implications for conducting future research In 1987 the Rockefeller Foundation commissioned a report that set out to ascertain why in view of the extensive literatures on certain classes of agricultural pollution there had been few if any attempts to incorporate pollution externalities into the rather voluminous literature on the assessment of agricultural research impacts Antle and Capalbo 1988 see also Antle 1994 **Ensuring a Sustainable Future** Jody Heymann, Magda Barrera, 2013-11 This edited volume outlines the most innovative programs to address environmental challenges and improve the welfare of poor and marginalized populations **Prioritizing Agricultural Research for Development** David A. Raitzer, George W. Norton, 2009 Priority assessment for commodity improvement programmes has received methodological attention yet innovation is needed for other newer areas of research which have impact pathways that are harder to predict Focusing on priority setting practices utilized in different international agricultural research institutes this book discusses real world experiences and innovations with priority assessment methods Chapters present approaches that have been used to articulate explore and assess impact pathways and research priorities while also considering their strengths and weaknesses and drawing together methodological lessons *The Economics of Land Use* Ian W. Hardie, 2017-09-08 The Economics of

Land Use brings together the most significant journal essays in key areas of contemporary agricultural food and resource economics and land use policy The editors provide a state of the art overview of the topic and access to the economic literature that has shaped contemporary perspectives on land use analysis and policy

Farmers Gene Banks and Crop Breeding: Economic Analyses of Diversity in Wheat Maize and Rice Melinda Smale,2012-12-06 Roots and Tubers for the 21st Century Gregory J. Scott,Mark W. Rosegrant,Claudia Ringler,2000 Synthesizes a significant amount of data and information on roots and tubers in an effort to provide a clearer vision of their past present and future roles in the food systems of developing countries How the production and use of these commodities have changed and will continue to change over time are all the more important to understand because of the contribution they make to the diets and income generating activities of the rural and urban poor in Asia Africa and Latin America Provides a fuller understanding of the prospects of roots and tubers for food feed and other uses in developing countries

Economics of Water Resources: From Regulation to Privatization Nicolas Spulber,Asghar Sabbaghi,2012-12-06 The appearance of this Second Edition has been encouraged by the favorable reception of the first This has offered us the opportunity to update the materials and to expand the exposition ofour central theses concerning 1 the integration of water quantity quality issues and the treatment of water as a multi product commodity with the market playing a major role in determining water quality discriminant pricing 2 the drawbacks of public controls regulation and enforcement and the need to expand privatization of water supply and of water and wastewater treatment facilities to ensure their appropriate development and modernization through increased reliance on private capital 3 the unification and centralization of water management on the river basin level in order to handle effectively the expanding pressures for water availability for the elimination of waterborne disease for extensive and effective pollution abatement as well as coping with the related issues of soil erosion siltation in streams channels and reservoirs protection against distress from drought and floods and with the myriad problems relating to the environment recreation and navigation We have maintained the division ofthe book into four major parts and 12 chapters

Climate Change and Ocean Renewable Energy Soufiane Haddout,Priya Krishnamoorthy Lakshmi,Antonio Mubango Hogueane,2023-02-15 Renewable energy is energy that is collected from renewable resources that are naturally replenished on a human timescale Renewable energy includes sources such as sunlight tides waves wind rain and geothermal heat According to BP s 2018 Energy Outlook EO renewable energy will be the fastest growing source of energy increasing fivefold by 2040 thus providing around 14% of global primary energy at this future point On the other hand climate change is bringing about rising temperatures which have significant negative impacts on humans and the environment and transitioning to renewable energy sources such as biofuels can help meet this challenge Transitioning to renewable energy and reducing reliance on fossil fuels is one way to help slow down the effects of climate change While renewables used to be a more expensive option new clean energy technologies are lowering costs and helping to move economies away from fossil fuels The 1st International Conference on

Climate Change and Ocean Renewable Energy CCORE 2022 is a virtual conference held from November 4-7, 2022, presenting experiences and ideas through research talks and presentations from diverse fields in climate change and ocean renewable energy. This event offers a platform in bringing together a forum for students, postdocs, and established scientists to exchange their ideas and contribute to an integrative approach to climate change and ocean renewable energy. **Proceedings:**

Workshop on Ecoregional Research at Ilri, *Proceedings of the International Workshop Complementing Resistance to Late Blight (Phytophthora Infestans) in the Andes, February 13-16, 2001, Cochabamba, Bolivia*, 2003 **Environmental Health Perspectives**, 1997 **A Comprehensive Assessment of the Role of Risk in U.S. Agriculture** Richard E.

Just, Rulon D. Pope, 2013-11-11 After all the research on agricultural risk to date, the treatment of risk in agricultural research is far from harmonious. Many competing risk models have been proposed. Some new methodologies are largely untested. Some of the leading empirical methodologies in agricultural economic research are poorly suited for problems with aggregate data where risk-averse behavior is less likely to be important. This book is intended to: i) define the current state of the literature on agricultural risk research; ii) provide a critical evaluation of economic risk research on agriculture to date; and iii) set a research agenda that will meet future needs and prospects. This type of research promises to become of increasing importance because agricultural policy in the United States and elsewhere has decidedly shifted from explicit income support objectives to risk-related motivations of helping farmers deal with risk. Beginning with the 1996 Farm Bill, the primary set of policy instruments from U.S. agriculture has shifted from target prices and set-aside acreage to agricultural crop insurance. Because this book is intended to have specific implications for U.S. agricultural policy, it has a decidedly domestic scope, but clearly many of the issues have application abroad. For each of the papers and topics included in this volume, individuals have been selected to give the strongest and broadest possible treatment of each facet of the problem. The result is this comprehensive reference book on the economics of agricultural risk. Assessment of Non-Point Source Pollution in the

Vadose Zone Dennis L. Corwin, Keith Loague, Timothy R. Ellsworth, 1999-01-26 Published by the American Geophysical Union as part of the Geophysical Monograph Series, Volume 108. Non-point source NPS pollution in the vadose zone, simply defined as the layer of soil extending from the soil surface to the groundwater table, is a global environmental problem.

Characteristically, NPS pollutants are widespread and occasionally ubiquitous in extent, thus making remediation efforts difficult and complex. They have the potential for maintaining a relatively long active presence in the global ecosystem and may result in long-term chronic health effects in humans and other life forms. Similar to other global environmental issues, the knowledge and information required to address the problem of NPS pollutants in the vadose zone cross several technological and disciplinary lines: spatial statistics, geographic information systems, GIS, hydrology, soil science, and remote sensing. Cooperation between disciplines and scientific societies is essential to address the problem. Evidence of such cooperation was the jointly sponsored American Geophysical Union/Chapman Soil Science Society of America/SSSA Outreach Conference that

occurred in October 1997 entitled Applications of GIS Remote Sensing Geostatistics and Solute Transport Modeling to the Assessment of Non Point Source Pollution in the Vadose Zone The objective of the conference and this book which was developed from the conference was to explore current multidisciplinary research for assessing NPS pollution in soil and groundwater resources

One Health Implications of Agrochemicals and their Sustainable Alternatives Matthew Chidozie Ogwu, Sylvester Chibueze Izah, 2023-09-03 This book focuses on the United Nations SDG 3 SDG 12 and SDG 15 The book covers the full range of issues associated with agrochemical use from a One Health standpoint to promote a cleaner and safer alternative that leaves little to no negative legacy on Earth's natural social and economic systems The main focus of the book is to address the biodiversity and human health food security and socio environmental implications of agrochemical use in food production It deals with the need to move away from the use of harmful chemicals in agriculture The threat to key aspects of One Health will be used as evidence in support of the need to transition to safer and cleaner food production systems as well as the social economic health and environmental viability of sustainable alternatives One Health is the innovative convergence approach that encourages collaborative cross sectoral and transdisciplinary methods to monitor assess report and implement shared human health biodiversity and environmental challenges and goals such as agrochemical use Conventional agrochemicals are chemicals used to protect plants improve crop yield and manage agricultural fields but also have a negative legacy on Earth's systems This book is of interest and useful to agricultural trainees and trainers soil food and agricultural institutes food and soil systems specialists biodiversity and environmental managers activists practitioners and students It is also a useful read for conservationists and industries interested in promoting organic agriculture for a sustainable community regional and global development

Intensive Agriculture and Sustainability Glen C. Filson, 2005-07 As globalization restructures agriculture and rural communities the impacts of increasingly industrialized farming make interdisciplinary analyses of the linkages among the social environmental and economic aspects of farming ever more vital This collection analyzes the reasons for the public's scrutiny of intensive agriculture and the prospects for sustainable farming now that concerns are mounting about food quality manure runoff greenhouse gases extra label use of antibiotics pesticide use and rural conflict Intensive Agriculture and Sustainability outlines the advantages of Farming Systems Analysis for understanding the implications of modern intensive agriculture This book describes some of the major environmental and social problems connected with intensive farming outlines a framework for analyzing its sustainability discusses key linkages among the environmental economic and social indicators outlines modelling trade offs between profitability and environmental sustainability and then analyzes various farming systems using case studies The authors conclude that rural conflict and government regulation are likely to continue unless the public joins with farmers to help fund stewardship practices and stabilize farm incomes This book will appeal to field practitioners agricultural and environmental policy analysts geographers and those scholars and students who are tired of the pervasive production oriented disciplinary

focus that typifies most agricultural research Tradeoffs Or Synergies? David R. Lee, Christopher B. Barrett, 2000-11-22

The need to increase food production enhance economic growth and reduce poverty in an environmentally sustainable context is an issue of growing importance This book addresses the linkages and tradeoffs involved in solving such key challenges *Integrated Pest Management* Edward B. Radcliffe, William D. Hutchison, Rafael E. Cancelado, 2009 This textbook presents theory and concepts in integrated pest management complemented by two award winning websites covering more practical aspects *Methods and Procedures for Building Sustainable Farming Systems* Ana Alexandra Marta-Costa, Emilian L. D. G. Soares da Silva, 2012-10-17 Showing how the method of sustainability assessment plays a key role in choosing the best agricultural productive mode this book guides the reader through the process of selecting from among the various approaches for building farming systems the method of decision making that will result in the most appropriate outcome given the context Case studies hail from polities as diverse as Portugal and Canada Argentina and Lebanon The work thus offers a valuable critical survey of the assessment methods that account for sustainability and economics and which have developed considerably in the last two decades The heterogeneous approaches covered here make this volume appropriate for consultation in a wide variety of social political and geographical contexts Against the Current: Privatization, Water Markets, and the State in Chile Carl J. Bauer, 2012-12-06 In 1981 Chile's military government dictated a new Water Code that radically changed the country's previous water rights system by strengthening private property rights favoring market incentives and reducing state regulation Against the Current Privatization Water Markets and the State in Chile is the first empirical and interdisciplinary study of water markets in Chile which is the leading international example of free market water policies Against the Current Privatization Water Markets and the State in Chile challenges the glowing reports given by neoliberals in Chile and the World Bank showing that the results of this economic experiment have actually been rather mixed Within the agricultural sector the Water Code has worked fairly well although the market incentives to conserve water have been ineffective and water rights trading has been less active than expected The Code's impact has been more negative at the level of river basins where the institutional framework has revealed critical flaws in coordinating multiple water users and resolving conflicts Against the Current Privatization Water Markets and the State in Chile combines law political economy and geography to analyze the disadvantages problems and wider contexts of water markets This book will appeal to everyone interested in property rights market friendly environmental policies the political economy of sustainable development and the intersection of economics with law and institutions

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