

NATURAL RESOURCE MANAGEMENT IN AGRICULTURE


METHODS FOR ASSESSING
ECONOMIC AND
ENVIRONMENTAL IMPACTS

Edited by
B. Shiferaw, H.A. Freeman and S.M. Swinton



Natural Resources Management In Agriculture Methods For Assessing Economic And Environmental Impacts

**Bekele Shiferaw, H. Ade Freeman, Scott
M. Swinton**



Natural Resources Management In Agriculture Methods For Assessing Economic And Environmental Impacts:

Natural Resources Management in Agriculture Bekele Shiferaw,H. Ade Freeman,Scott M. Swinton,2005 In response to increasing concerns about the degradation of natural resources and the sustainability of agriculture many research programmes have been established in natural resource management NRM However although methods for evaluating the impacts of crop improvement technologies are well developed there is a dearth of methods for evaluating the impacts of NRM interventions This is partly due to the complexity of interactions among natural resources spatial and temporal dimensions of impact and the valuation of direct and indirect environmental costs and benefits This book discusses the unique features and methodological difficulties of NRM impact assessment It examines the strengths and weaknesses of various impact assessment approaches including econometric bio economic and more direct methods It also assesses and identifies data requirements for developing impact indicators and recommends suitable methodologies for assessing the impacts of NRM technologies on issues such as soil and water conservation and watershed and biodiversity management

Natural Resources Management in Agriculture Bekele Shiferaw,H. Ade Freeman,Scott M. Swinton,2005 Part I Introduction Part II Valuation of ecosystem services and biophysical indicators of NRM impacts Part III Methodological advances for a comprehensive impact assessment Part IV NRM impact assessment in practice International Research on Natural Resource Management Hermann Waibel,David Zilberman,2007-01-01 Over the past two decades significant investment has been made into agriculture related natural resource management research in developing countries This collection of case studies establishes a methodological foundation for impact assessments of NRMR through a discussion of research conducted by the CGIAR around the world **Natural Capital** Peter Kareiva,2011-04-07 In 2005 The Millennium Ecosystem Assessment MA provided the first global assessment of the world s ecosystems and ecosystem services It concluded that recent trends in ecosystem change threatened human wellbeing due to declining ecosystem services This bleak prophecy has galvanized conservation organizations ecologists and economists to work toward rigorous valuations of ecosystem services at a spatial scale and with a resolution that can inform public policy The editors have assembled the world s leading scientists in the fields of conservation policy analysis and resource economics to provide the most intensive and best technical analyses of ecosystem services to date A key idea that guides the science is that the modelling and valuation approaches being developed should use data that are readily available around the world In addition the book documents a toolbox of ecosystem service mapping modeling and valuation models that both The Nature Conservancy and the World Wide Fund for Nature WWF are beginning to apply around the world as they transform conservation from a biodiversity only to a people and ecosystem services agenda The book addresses land freshwater and marine systems at a variety of spatial scales and includes discussion of how to treat both climate change and cultural values when examining tradeoffs among ecosystem services 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 *Advances in Geospatial Technologies for Natural Resource Management* Ravi Shankar Dwivedi,2024-11-19

Timely and reliable information on natural resources regarding their potential and limitations is a prerequisite for sustainable development Geospatial technologies offer immense potential in providing such information in a timely and cost effective manner Using orbital sensors data in conjunction with airborne and proximal sensors data to generate information on soils and agricultural resources forests mineral resources fossil fuel wetlands water resources and marine resources this book focuses on the advancements in technologies applicable to managing these resources It addresses global issues like climate change and land degradation neutrality and introduces spatial data infrastructure SDI as a mechanism for sharing geospatial data This book also provides an in depth discussion on drones crowdsourcing cloud computing Internet of Things machine learning and their applications FEATURES Contains a comprehensive resource on the latest developments in geospatial technologies and their use in monitoring natural resources productivity mapping and modeling Explains the geo computation methods and online algorithm developments Includes clear guidance on how best to use geospatial data for various applications Discusses case studies from a variety of fields and current trends in the management of natural resources Provides future scenarios concerning platforms sensors data analysis and interpretation techniques This book is written for remote sensing and GIS professionals in environmental institutions and government who are involved in natural resource management projects Senior undergraduate and graduate level students in Earth sciences geography or environmental management can also use this text for supplementary reading

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 Research Topics in

Agricultural and Applied Economics Anthony N. Rezitis, 2012 The aim of the Ebook series of Research Topics in Agricultural Applied Economics RTAAE is to publish high quality economic researches applied to both the agricultural and non agricultural sectors of the economy The subject areas of this E book series include among others supply and demand analysis technical change and productivity industrial organization labor economics growth and development environmental economics marketing business economics and finance By covering a broad variety of economic research topics this Ebook series should prove to be of considerable interest to a Meta-impact assessment of the irrigated rice research consortium R.M. Rejesus, A.M. Martin, P. Gypmantasiri, Learning to make change Paul Kibwika, 2023-08-28 Universities represent the highest level of education yet they are notoriously slow in responding to a rapidly changing world Deeply entrenched elitism and routines a continued emphasis on reproductive learning and the continued dominance of disciplinary thinking have in many instances created bastions of educational conservatism unable to contribute meaningfully to the development of people businesses and communities within a finite global ecosystem This book focuses on an African university's efforts to become more innovative and responsive to community needs and the challenges posed by sustainability A central concept is innovation competence as a pre requisite for transforming learning research and consultancy Making change in society requires innovation competences over and above disciplinary expertise and these competences have to be learnt by both staff and students Kibwika not only shows that it is imperative that African universities re orient their programmes to produce graduates capable of enhancing innovation and social change in the community he also provides a number of solid stepping stones for capacity building and curriculum development that in time will result in an innovative university able to contribute to a world that is more sustainable than the one currently in prospect *From "Best Practice" to "Best Fit": A Framework for Analyzing Pluralistic Agricultural Advisory Services Worldwide* Regina Birner, Kristin Davis, John Pender, Ephraim Nkonya, Ponniah Anandajayasekeram, Javier Ekboir, Adiel Mbabu, David J. Spielman, Daniela Horna, Samuel Benin, and Marc Cohen, *Rainfed Agriculture* Suhas Pralhad Wani, Johan Rockström, Theib Yousef Oweis, 2009-01-01 This book which contains 14 chapters covers all aspects of rainfed agriculture starting with its potential current status rainwater harvesting and supplementary irrigation to policies approaches institutions for upscaling and impacts of integrated water management programmes in rainfed areas **Impact of irrigation on poverty and environment in Ethiopia: draft proceedings of the symposium and exhibition, Addis Ababa, Ethiopia, 27-29 November 2007** Makonnen Loulseged, Aster Deneke, 2011-07-21 *A Conceptual Framework for Integrated Impact Assessment of Trypanosomiasis Interventions*, 2007-01-01 **World Soil Resources and Food Security** Rattan Lal, B.A. Stewart, 2016-04-19 Soil The Basis of All Terrestrial Life Ancient civilizations and cultures Mayan Aztec Mesopotamian Indus and Yangtze were built on good soils surviving only as long as soils had the capacity to support them In the twenty first century productive soil is still the engine of economic development and essential to human well being The quality of **Soil Water and Agronomic Productivity**

Rattan Lal, B.A. Stewart, 2012-06-19 Crop water use can be increased by management of surface runoff groundwater irrigation and soil water Technological innovations to enhance availability of water for agricultural crops depend on soil and site specific conditions Devoted to the principles and practices of enhancing water use efficiency Soil Water and Agronomic Productivity add **Integrated Watershed Management in Rainfed Agriculture** Suhas P. Wani, Johan Rockstrom, Kanwar Lal Sahrawat, 2011-09-16 This book provides a comprehensive presentation of the realization of improved rain fed agriculture yield in semi arid and dry land areas Besides techniques to improve the livelihood of small scale farmers in developing countries it includes examples and case studies for further support The methods discussed have shown to be successful and economically remunerative in India and various African countries Intended for professionals investors policy makers researchers and post graduate students working on dry land and sustainable agriculture and water and natural resources management Suited for courses in dry land agriculture soil water management and watershed development

Policy Analysis for Sustainable Land Management and Food Security in Ethiopia Stein Terje Holden, Shiferaw Bekele, Bekele Ambaye Shiferaw, J. Pender, 2005-01-01 Policymakers and technology development institutions have mostly focused on high potential farming areas which have better resource endowments and greater access to markets and infrastructure than less favored areas However in developing nations more than one billion people live in less favored areas where despite disadvantages appropriate policies and programs can generate high returns and contribute significantly to poverty reduction IFPRI and its partners research in the highlands of Ethiopia shows how poverty and land degradation can be reduced in a less favored area Using a bioeconomic model to analyze the effects that land degradation population growth stagnant technology market imperfections and increased risk of drought have on household production welfare and food security the report gauges how alternative policy choices affect poverty and land degradation According to the study land quality and household welfare are both in peril in the Ethiopian highlands The population in the region could suffer devastating effects if proper policies are not put in place The bioeconomic modeling approach used in this study can be usefully adapted and applied in many other settings and at larger spatial and socioeconomic scales **Geospatial Technology for Water Resource Applications** Prashant K. Srivastava, Prem Chandra Pandey, Pavan Kumar, Akhilesh Singh Raghubanshi, Dawei Han, 2016-07-26 This book advances the scientific understanding development and application of geospatial technologies related to water resource management It presents recent developments and applications specifically by utilizing new earth observation datasets such as TRMM GPM AMSR E 2 SMOS SMAP and GCOM in combination with GIS artificial intelligence and hybrid techniques By linking geospatial techniques with new satellite missions for earth and environmental science the book promotes the synergistic and multidisciplinary activities of scientists and users working in the field of hydrological sciences Sustainable Agriculture Reviews 14 Harry Ozier-Lafontaine, Magalie Lesueur-Jannoyer, 2014-09-03 Sustainable agriculture is a rapidly growing field aiming at producing food and energy in a

sustainable way for humans and their children Sustainable agriculture is a discipline that addresses current issues such as climate change increasing food and fuel prices poor nation starvation rich nation obesity water pollution soil erosion fertility loss pest control and biodiversity depletion Novel environmentally friendly solutions are proposed based on integrated knowledge from sciences as diverse as agronomy soil science molecular biology chemistry toxicology ecology economy and social sciences Indeed sustainable agriculture decipher mechanisms of processes that occur from the molecular level to the farming system to the global level at time scales ranging from seconds to centuries For that scientists use the system approach that involves studying components and interactions of a whole system to address scientific economic and social issues In that respect sustainable agriculture is not a classical narrow science Instead of solving problems using the classical painkiller approach that treats only negative impacts sustainable agriculture treats problem sources Because most actual society issues are now intertwined global and fast developing sustainable agriculture will bring solutions to build a safer world

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