

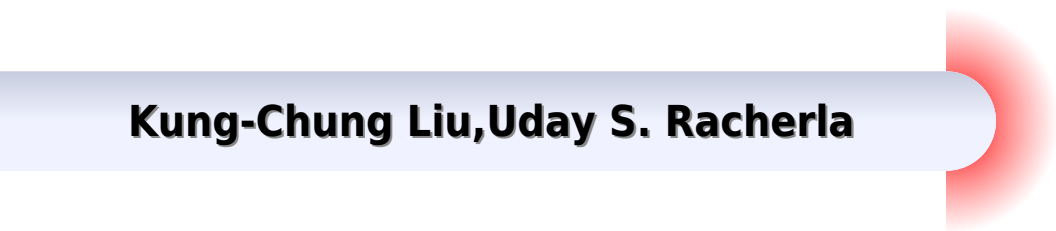
Transgenics and the Poor

Biotechnology in
Developing Countries

Edited by
Ronald J. Herring

Transgenics And The Poor Biotechnology In Development Studies

Kung-Chung Liu, Uday S. Racherla



Transgenics And The Poor Biotechnology In Development Studies:

Transgenics and the Poor Ronald J. Herring, 2013-09-13 Genetic engineering is changing the terrain of development studies Technologies with unprecedented potential the capacity to move genes across species have created widely politicized phenomena Frankenfoods GMOs and The Terminator En masse the public has reacted with equanimity or appreciation to genetically engineered pharmaceuticals beginning with insulin but transgenics in food and agriculture have raised a globally contentious politics This book begins with the needs of the poor for income nutrition environmental integrity and evaluates the theory and evidence for contributions from transgenic crops Social scientists with expertise in regional studies economics sociology agriculture and political science join biologists to bring specialized knowledge on genuinely new questions created by the genomics revolution questions of ecological integrity biodiversity international trade the costs and effectiveness of biosafety protocols The authors collectively conclude that predictions of disaster for the poor from transgenic technology are uninformed by empirical results rest on misunderstandings of biotechnology or the poor or both or get the science wrong Yet the triumphalism of pro transgenic forces however must be tempered by serious unanswered questions much is unknown but the transgenic genie is out of the bottle In this much needed book an emergent empirical literature allows scholars in disciplines ranging from micro biology to economics and political science to assess the potential effects of transgenic organisms on poverty through multiple dynamics of property yields prices biodiversity environmental integrity and nutrition

Special Issue Transgenics and the Poor Ronald J. Herring, 2007 [Transgenics and the Poor](#) Ronald J.

Herring, 2013-09-13 Genetic engineering is changing the terrain of development studies Technologies with unprecedented potential the capacity to move genes across species have created widely politicized phenomena Frankenfoods GMOs and The Terminator En masse the public has reacted with equanimity or appreciation to genetically engineered pharmaceuticals beginning with insulin but transgenics in food and agriculture have raised a globally contentious politics This book begins with the needs of the poor for income nutrition environmental integrity and evaluates the theory and evidence for contributions from transgenic crops Social scientists with expertise in regional studies economics sociology agriculture and political science join biologists to bring specialized knowledge on genuinely new questions created by the genomics revolution questions of ecological integrity biodiversity international trade the costs and effectiveness of biosafety protocols The authors collectively conclude that predictions of disaster for the poor from transgenic technology are uninformed by empirical results rest on misunderstandings of biotechnology or the poor or both or get the science wrong Yet the triumphalism of pro transgenic forces however must be tempered by serious unanswered questions much is unknown but the transgenic genie is out of the bottle In this much needed book an emergent empirical literature allows scholars in disciplines ranging from micro biology to economics and political science to assess the potential effects of transgenic organisms on poverty through multiple dynamics of property yields prices biodiversity environmental integrity and nutrition

International Governance of Biotechnology Catherine Rhodes, 2010-11-30 This book is available as open access through the Bloomsbury Open Access programme and is available on www.bloomsburycollections.com The significant media coverage recently given to issues such as the international impacts of biofuel production policies advances in synthetic biology and the ethical implications of research involving embryonic stem cells is indicative of the high level of interest among policy makers academics and the public in the biotechnology revolution its applications impacts and control There is also significant interest in international regulatory processes as a form of governance and international regulation is a vital part of efforts to manage the impacts of the biotechnology revolution since many of these are global in their nature The book establishes the need for international regulation of biotechnology identifying the roles it needs to play and the issues it needs to cover Having outlined the importance of coherence to the effective functioning of international regulatory sets a model of coherent international regulation is established against which the biotechnology regulations can be assessed This book approaches the subject from an international relations perspective but also draws from and will contribute to literature in the fields of international law global governance technological governance and science society relations

Politics of Intellectual Property European Consortium for Political Research. Joint Sessions of Workshops, 2009 We know much more about the global politics of intellectual property than we do about national political contests over the ownership of knowledge Haunss and Shadlen have identified this gap in the literature and have done a fine job of bringing together a set of essays that helps to fill this gap in our understanding of the multi layered nature of intellectual property politics Peter Drahos The Australian National University Canberra This thought provoking volume provides invaluable new insights and is a major contribution to the debate on the politics of intellectual property rights Duncan Matthews Queen Mary University of London UK This book offers empirical analyses of conflicts over the ownership control and use of knowledge and information in developed and developing countries Sebastian Haunss and Kenneth C Shadlen along with a collection of eminent contributors focus on how business organizations farmers social movements legal communities state officials transnational enterprises and international organizations shape IP policies in areas such as health information communication technologies indigenous knowledge genetic resources and many others The innovative and original chapters examine conflicts over the rules governing various dimensions of IP including patents copyrights traditional knowledge and biosafety regulations Written from a political perspective this book is a must read for political scientists sociologists and anthropologists who study IP and conflicts over property It is also an essential read for stakeholders in institutions NGOs and industry interested in knowledge governance and IP politics

Genetically Modified Democracy Aniket Aga, 2021-11-23 How the debate over genetically modified crops in India is transforming science and politics Genetically modified or transgenic crops are controversial across the world Advocates see such crops as crucial to feeding the world's growing population critics oppose them for pushing farmers deeper into ecological and economic distress and for shoring up the power of agribusinesses India

leads the world in terms of the intensity of democratic engagement with transgenic crops Anthropologist Aniket Aga excavates the genealogy of conflicts of interest and disputes over truth that animate the ongoing debate in India around the commercial release of transgenic food crops The debate may well transform agriculture and food irreversibly in a country already witness to widespread agrarian distress and over 300 000 suicides by farmers in the last two decades Aga illustrates how state science and agrarian capitalism interact in novel ways to transform how democracy is lived and understood and sheds light on the dynamics of technological change in populous unequal polities

The Diffusion of Social Movements

Rebecca Kolins Givan, Kenneth M. Roberts, Sarah A. Soule, 2010-07-19 It is widely recognized that social movements may spread or diffuse from one site to another Such diffusion however is a complex and multidimensional process that involves different actors networks and mechanisms This complexity has spawned a large body of literature on different aspects of the diffusion process yet a comprehensive framework remains an elusive target This book is a response to that need and its framework focuses on three basic analytical questions First what is being diffused Second how does diffusion occur Finally what is the impact of diffusion on organizational development and shifts in the scale of contentious politics This volume suggests that diffusion is not a simple matter of political contagion or imitation rather it is a creative and strategic process marked by political learning adaptation and innovation

The Oxford Handbook of Food, Politics, and Society Ronald J. Herring, 2015 How is food political market state and knowledge Ronald J Herring Science politics and the framing of modern agricultural technologies John Harriss Drew Stewart Genetically improved crops Martina Newell McGloughlin Agroecological intensification of smallholder farming Rebecca Nelson Robert Coe The hardest case what blocks improvements in agriculture in Africa Robert L Paarlberg The poor malnutrition biofortification and biotechnology Alexander J Stein Biofuels competition for land resources and political subsidies David Pimentel Michael Burgess Alternative paths to food security Norman Uphoff Ethics of food production and consumption Michiel Korthals Food justice and land Saturnino M Borrás Jr Jennifer C Franco Food security productivity and gender inequality Bina Agarwal Delivering food subsidy the state and the market Ashok Kotwal Bharat Ramaswami Diets nutrition and poverty lessons from India Raghav Gaiha Raghendra Jha Vani S Kulkarni Nidhi Kaicker Food price and trade policy biases inefficient inequitable yet not inevitable Kym Andersen Intellectual property rights and the politics of food Krishna Ravi Srinivas Is food the answer to malnutrition David E Sahn Fighting mother nature with biotechnology Alan McHughen Climate change and agriculture countering doomsday scenarios Derrill D Watson II Wild foods Jules Pretty Zareen Bharucha Livestock in the food debate Purvi Mehta Bhatt Paulo Ficarelli The social vision of the alternative food movement Siddhartha Shome Food values beyond nutrition Ann Grodzins Gold Cultural politics of food safety genetically modified food in Japan France and the United States Kyoko Sato Food safety Bruce M Chassy The politics of food labeling and certification Emily Clough The politics of grocery shopping eating voting and possibly transforming the food system Jos e Johnston Norah MacKendrick The political economy of regulation of biotechnology in agriculture Gregory D

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India's Tryst With BT Cotton Learning from the First Decade N. Lalitha,P.K. Viswanathan,2015-01-01 This volume is quite unique and timely in terms of consolidating some of the most recent theoretical R D as well as empirical analyses of the performance outcomes and farm level responses It is also timely as it unfolds the debate on the wider adoption of Bt technology which addresses some of the apprehensions that prevail over the GM crop varieties The volume provides a holistic perspective on the state of Bt cotton technology in India in terms of presenting the institutional R D policy regimes and regulatory environments that are seemingly inadequate to address the veracity of challenges facing the technology and its legitimacy and social relevance in rendering future of cotton farming more sustainable and inclusive To the best of our understanding this volume is perhaps the first of its kind that engages with the critical aspects of Bt cotton adoption in India since its introduction in 2003

Functional Foods and Nutraceuticals in Metabolic and Non-communicable Diseases Ram B. Singh,2021-11-30 Functional Foods and Nutraceuticals in Metabolic and Non communicable Diseases presents strategies for the prevention of non communicable diseases and undernutrition through the use of functional foods and nutraceuticals Research has shown that the use of certain functional foods and nutraceuticals including spices herbs and millets animal foods and plant foods can play a role in the treatment and prevention of various diseases and in health promotion Finally the book explores epigenetic modulation as a new method for the development of functional foods and functional farming Intended for nutritionists food scientists and those working in related health science professions this book contributes to the discussions focused on nutritional transition globalization how to administer foods in the treatment of metabolic syndrome hypertension diabetes heart attacks neuropsychiatric disorders bone and joint diseases and carcinogenesis Places emphasis on food diversity to provide perfect combinations of nutritional ingredients Presents the utility and necessity of functional food production for health promotion Offers suggestions to increase functional food production while simultaneously decreasing production costs

Innovation, Economic Development, and Intellectual Property in India and China Kung-Chung Liu,Uday S. Racherla,2019-09-06 This open access book analyses intellectual property codification and innovation governance in the development of six key industries in India and China These industries are reflective of the innovation and economic development of the two economies or of vital importance to them the IT Industry the film industry the pharmaceutical industry plant varieties and food security the automobile industry and peer production and the sharing economy The analysis extends beyond the domain of IP law and includes economics and policy

analysis The overarching concern that cuts through all chapters is an inquiry into why certain industries have developed in one country and not in the other including the role that state innovation policy and or IP policy played in such development the nature of the state innovation policy IP policy and whether such policy has been causal facilitating crippling co relational or simply irrelevant The book asks what India and China can learn from each other and whether there is any possibility of synergy The book provides a real life understanding of how IP laws interact with innovation and economic development in the six selected economic sectors in China and India The reader can also draw lessons from the success or failure of these sectors

Genetically Modified Crops and Food Security Jasmeet Kour,Vishal Sharma,Imtiyaz Khanday,2022-11-18 This book reviews a wide range of genetically modified GM crops to understand how they are produced the impacts on the agricultural industry and their potential for improving food security The production of GM crops has now become an invaluable asset in the agricultural toolbox With a significant portion of the world suffering from hunger and poverty this book examines how food security can be achieved through GM crops A wide variety of crops are examined from the earliest developments of GM tomatoes and potatoes to recent interest in the development of low cost high yielding biofuels such as microalgae Chapters also discuss the role of GM crops in pest management and the consequential reduction in the use of insecticides Overall this book provides an important synthesis of GM crops from their commercial value to the agricultural industry as well as their potential for improving food security This book will be of great interest to students and scholars of agricultural engineering crop science food biotechnology food security and those interested in food and agriculture and sustainable development more broadly

Intellectual Property and Traditional Knowledge in the Global Economy Teshager W. Dagne,2014-09-04 Arising from recent developments at the international level many developing countries indigenous peoples and local communities are considering using geographical indications GIs to protect traditional knowledge and to promote trade and overall economic development Despite the considerable enthusiasm over GIs in diverse quarters there is an appreciable lack of research on how far and in what context GIs can be used as a protection model for traditional knowledge based resources This book critically examines the potential uses of geographical indications as models for protecting traditional knowledge based products and resources in national and international intellectual property legal frameworks By analysing the reception towards GIs from developing countries and advocates of development in the various legal and non legal regimes including the World Trade Organization World Intellectual Property Organization and the Convention on Biological Diversity and the Food and Agricultural Organization the book evaluates the development potential of GIs in relation to ensuing changes in international intellectual property law in accommodating traditional knowledge Teshager W Dagne argues for a degree of balance in the approach to the implementation of global intellectual property rights in a manner that gives developing countries an opportunity to protect traditional knowledge based products The book will be of great interest and use to scholars and students of intellectual property law public international law traditional

knowledge and global governance **GMO Food** David E. Newton, 2021-05-17 *GMO Food A Reference Handbook* offers an in depth discussion of genetically modified food It covers the history of opposition to regulation of and labeling of genetic modifications along with the potential benefits and harm involved *GMO Food A Reference Handbook* is intended to serve as a research guide for young adults in high school and beyond Students at all grade levels should be able to use the book as an introduction to the history of genetic engineering of organisms and the use of this technology for the development of new forms of crops and foods They will learn briefly about historic methods of plant and animal modification such as cross breeding and in more detail how discoveries since the late nineteenth century have greatly changed the process of plant and animal modification These discoveries include important steps forward in genetics biochemistry molecular biology genetic engineering and related fields They will also learn about the variety of social political philosophical economic and other issues that have arisen alongside these scientific advances as well as about some of the laws regulations and other solutions that have been developed for dealing with the range of attitudes about genetically modified foods The second edition covers developments since 2014 *Global Health and International Community* John Coggon, Swati Gola, 2013-09-12 This book is available as open access through the Bloomsbury Open Access programme and is available on www.bloomsburycollections.com Global health arguably represents the most pressing issues facing humanity Trends in international migration and transnational commerce render state boundaries increasingly porous Human activity in one part of the world can lead to health impacts elsewhere Animals viruses and bacteria as well as pandemics and environmental disasters do not recognize or respect political borders It is now widely accepted that a global perspective on the understanding of threats to health and how to respond to them is required but there are many practical problems in establishing such an approach This book offers a foundational study of these urgent and challenging problems combining critical analysis with practically focused policy contributions The contributors span the fields of ethics human rights international relations law philosophy and global politics They address normative questions relating to justice equity and inequality and practical questions regarding multi organizational cooperation global governance and international relations Moving from the theoretical to the practical *Global Health and International Community* is an essential resource for scholars students activists and policy makers across the globe **Animal Nutrition with Transgenic Plants** Gerhard Flachowsky, 2013-12-04 Transgenic plants are cultivated on a large scale worldwide and most of the harvested products are fed to domestic animals By gathering together more than 150 feeding studies with food producing animals and covering both first and second generation transgenic plants this book provides the first central resource of this information for researchers students policy makers and all those who are interested in future developments in the field *The State of Food and Agriculture 2003-04* Food and Agriculture Organization of the United Nations, Food and Agriculture Organization, 2004-01-01 Part I Agricultural biotechnology meeting the needs of the poor Part II World and regional review facts and figures Part III Statistical annex **India Today** Stuart Corbridge, John

Harriss, Craig Jeffrey, 2013-04-03 Twenty years ago India was still generally thought of as an archetypal developing country home to the largest number of poor people of any country in the world and beset by problems of low economic growth casteism and violent religious conflict Now India is being feted as an economic power house which might well become the second largest economy in the world before the middle of this century Its democratic traditions moreover remain broadly intact How and why has this historic transformation come about And what are its implications for the people of India for Indian society and politics These are the big questions addressed in this book by three scholars who have lived and researched in different parts of India during the period of this great transformation Each of the 13 chapters seeks to answer a particular question When and why did India take off How did a weak state promote audacious reform Is government in India becoming more responsive and to whom Does India have a civil society Does caste still matter Why is India threatened by a Maoist insurgency In addressing these and other pressing questions the authors take full account of vibrant new scholarship that has emerged over the past decade or so both from Indian writers and India specialists and from social scientists who have studied India in a comparative context India Today is a comprehensive and compelling text for students of South Asia political economy development and comparative politics as well as anyone interested in the future of the world's largest democracy

GMO China Cong Cao, 2018-10-02 In China as elsewhere the debate over genetically modified organisms has become polarized into anti and pro GMO camps Given the size of China's population and market much is at stake in conflicts over regulation for domestic as well as international actors In this book Cong Cao provides an even handed analysis that illuminates the tensions that have shaped China's policy toward agricultural biotechnology in a global perspective Cao presents a comprehensive and systematic analysis of how China's policy toward research and commercialization of genetically modified crops has shifted that explains how China's changing GMO stances reflect its evolving position on the world stage While China's scientific community has set the agenda it has encountered resistance rooted in concerns over food safety and consumers rights as well as issues of intellectual property rights and food sovereignty Although Chinese leaders at first sought to take advantage of the biotech revolution by promoting GMO crop consumption Cao demonstrates that policy has since become precautionary as seen in new laws and regulations grounded in concerns over safety and the deferral of commercialization of GM rice He presents China's policies in light of changing global attitudes toward GM crops As shifts in China have closely followed global trends so has domestic activism Drawing on government and scientific documents as well as interviews with scientists officials policy analysts activists and journalists GMO China is an important book for China studies science and technology studies policy analysts and professionals interested in the Chinese biotechnology market

Keywords for Modern India Craig Jeffrey, John Harriss, 2014-08-28 What have English terms such as civil society democracy development or nationalism come to mean in an Indian context and how have their meanings and uses changed over time Why are they the subjects of so much debate in their everyday uses as

well as amongst scholars How did a concept such as Hinduism come to be framed and what does it mean now What is caste Does it have quite the same meaning now as in the past Why is the idea of faction so significant in modern India Why has the idea of empowerment come to be used so extensively These are the sorts of questions that are addressed in this book Keywords for Modern India is modelled after the classic exploration of English culture and society through the study of keywords words that are strong important and persuasive by Raymond Williams The book like Williams Keywords is not a dictionary or an encyclopaedia Williams said that his was an inquiry into a vocabulary and Keywords for Modern India presents just such an inquiry into the vocabulary deployed in writing in and about India in the English language which has long been and is becoming ever more a critically important language in India s culture and society Exploring the changing uses and contested meanings of common but significant words is a powerful and illuminating way of understanding contemporary India for scholars and for students and for general readers

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