

Regine Andersen

Governing Agrobiodiversity

**Plant Genetics and
Developing Countries**



Governing Agrobiodiversity Plant Genetics And Developing Countries Author Regine Andersen Aug 2008

**Food and Agriculture Organization of
the United Nations. Commission on
Plant Genetic Resources (1st session :
1985 : Rome)**

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Governing Agrobiodiversity Regine Andersen, 2016-04-22 Plant genetic diversity is crucial to the breeding of food crops and is therefore a central precondition for food security. Diverse genetic resources provide the genetic traits required to deal with crop pests and diseases as well as changing climate conditions. Plant genetic diversity is also essential for traditional small scale farming and is therefore an indispensable factor in the fight against poverty. However, the diversity of domesticated plant varieties is disappearing at an alarming rate while interest in the commercial use of genetic resources has increased in line with bio technologies followed by demands for intellectual property rights. This important book contributes to our understanding of how international regimes affect the management of plant genetic resources for food and agriculture in developing countries. It identifies entry points to shape a better governance of agrobiodiversity and provides the first comprehensive analysis of how the international agreements pertaining to crop genetic resources affect the management of these vital resources for food security and poverty eradication in developing countries. **Realising**

Farmers' Rights to Crop Genetic Resources Regine Andersen, Tone Winge, 2013-07-18 Farmers Rights are essential for maintaining crop genetic diversity which is the basis of all food and agricultural production in the world. The International Treaty on Plant Genetic Resources for Food and Agriculture recognizes Farmers Rights and provides for relevant measures. However, implementation is slow and in many countries there is resistance. This book shows the necessity of realizing Farmers Rights for poverty alleviation and food security, the practical possibilities of doing so and the potential gains for development and society at large. It provides decision makers and practitioners with a conceptual framework for understanding Farmers Rights and success stories showing how each of the elements of Farmers Rights can be realized in practice. The success stories have brought substantial achievements as regards one or more of the four elements of Farmers Rights: the rights of farmers to save, use, exchange and sell farm saved seed; the protection of traditional knowledge; benefit sharing and participation in decision making. This does not mean that these examples are perfect. Challenges encountered on the way are conveyed and offer important lessons. The stories represent different regions and localities including Europe, Asia, Africa and Latin America as well as various categories of stakeholders and types of initiatives and policies. International

law of relevance to plant genetic resources: a practical review for scientists and other professionals working with plant genetic resources Susan Bragdon, 2004 History and development The FAO global system for the conservation and sustainable use of plant genetic resources for food and agriculture The International treaty on plant genetic resources for food and agriculture The Convention on Biological Diversity Origin and movement of OGR implications for access and benefit sharing policies The TRIPS agreement UPOV Phytosanitary and biosafety measures Development and improvement of genetic resources Cross cutting issues Economic issues **Crop Genetic Resources as a Global Commons** Michael

Halewood, Isabel Lopez Noriega, Selim Louafi, 2012-11-27 Farmers have engaged in collective systems of conservation and

innovation improving crops and sharing their reproductive materials since the earliest plant domestications. Relatively open flows of plant germplasm attended the early spread of agriculture; they continued in the wake of and were driven by imperialism, colonization, emigration, trade, development assistance, and climate change. As crops have moved around the world and agricultural innovation and production systems have expanded, so too has the scope and coverage of pools of shared plant genetic resources that support those systems. The range of actors involved in their conservation and use has also increased dramatically. This book addresses how the collective pooling and management of shared plant genetic resources for food and agriculture can be supported through laws regulating access to genetic resources and the sharing of benefits arising from their use. Since the most important recent development in the field has been the creation of the multilateral system of access and benefit sharing under the International Treaty on Plant Genetic Resources for Food and Agriculture, many of the chapters in this book will focus on the architecture and functioning of that system. The book analyzes tensions that are threatening to undermine the potential of access and benefit sharing laws to support the collective pooling of plant genetic resources and identifies opportunities to address those tensions in ways that could increase the scope, utility, and sustainability of the global crop commons.

Scientists, Plants and Politics Robin Pistorius, 1997. How plant genetic resources conservation became a global issue. Breeding strategies and conservation strategies. Establishing a global *es situ* conservation network.

Agrobiodiversity and the Law Juliana Santilli, 2012-03-15. A wide range of crop genetic resources is vital for future food security. Loss of agricultural biodiversity increases the risk of relying on a limited number of staple food crops. However, many laws such as seed laws, plant varieties protection, and access and benefit sharing laws have direct impacts on agrobiodiversity, and their effects have been severely underestimated by policy makers. This is of concern not only to lawyers but also to agronomists, biologists, and social scientists, all of whom need clear guidance as to the relevance of the law to their work. This book analyzes the impact of the legal system on agrobiodiversity or agricultural biodiversity: the diversity of agricultural species, varieties, and ecosystems. Using an interdisciplinary approach, it takes up the emerging concept of agrobiodiversity and its relationship with food security, nutrition, health, environmental sustainability, and climate change. It assesses the impacts on agrobiodiversity of key legal instruments, including seeds laws, the International Convention for the Protection of New Varieties of Plants, plant breeders' rights, the Convention on Biological Diversity, regarding specifically its impact on agrobiodiversity, and the International Treaty on Plant Genetic Resources for Food and Agriculture. It also reviews the options for the implementation of these instruments at the national level in several countries. It discusses the interfaces between the free software movement, the commons movement, and seeds, as well as the legal instruments to protect cultural heritage and their application to safeguard agrobiodiversity-rich systems. Finally, it analyzes the role of protected areas and the possibility of using geographical indications to enhance the value of agrobiodiversity products and processes.

Plant Genetic Resources and Food Security Christine Frison, Francisco Lopez, Jose

Esquinas-Alcazar,2012-06-25 The International Treaty on Plant Genetic Resources for Food and Agriculture is a pivotal piece of recent legislation providing a route map for the use of such resources for sustainable agriculture and food security This book explains clearly the different interests and views at stake between all players in the global food chain Published with the Food and Agriculture Organization FAO of the United Nations and Bioversity International *Diversity for Development* International Plant Genetic Resources Institute,1999 *Report of the Commission on Plant Genetic Resources* Food and Agriculture Organization of the United Nations. Commission on Plant Genetic Resources (1st session : 1985 : Rome),1985

Whispering the Techniques of Language: An Emotional Journey through **Governing Agrobiodiversity Plant Genetics And Developing Countries Author Regine Andersen Aug 2008**

In a digitally-driven earth wherever displays reign supreme and immediate transmission drowns out the subtleties of language, the profound secrets and emotional nuances concealed within words often get unheard. However, nestled within the pages of **Governing Agrobiodiversity Plant Genetics And Developing Countries Author Regine Andersen Aug 2008** a interesting literary value sporting with organic feelings, lies an exceptional journey waiting to be undertaken. Published by a talented wordsmith, this charming opus encourages readers on an introspective journey, delicately unraveling the veiled truths and profound affect resonating within the very material of each word. Within the emotional depths with this touching evaluation, we will embark upon a heartfelt exploration of the book is key styles, dissect their interesting writing design, and fail to the effective resonance it evokes serious within the recesses of readers hearts.

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Introduction

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