

# PLANT GENETIC CONSERVATION

**THE *IN SITU* APPROACH**



**EDITED BY**  
N. MAXTED, B.V. FORD-LLOYD AND J.G. HAWKES

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# Plant Genetic Conservation The In Situ Approach

**TD Snyder**



## **Plant Genetic Conservation The In Situ Approach:**

Plant Genetic Conservation Nigel Maxted, Danny Hunter, Rodomiro Ortiz Ríos, 2020-09-10 Plant diversity sustains all animal life and the genetic diversity within plants underpins global food security This text provides a practical and theoretical introduction to the strategies and actions to adopt for conserving plant genetic variation as well as explaining how humans can exploit this diversity for sustainable development Notably readable it initially offers current knowledge on the characterization and evaluation of plant genetic resources The authors then discuss strategies from in situ and ex situ conservation to crop breeding exploring how these can be used to improve food security in the face of increasing agrobiodiversity loss human population growth and climate change Each chapter draws on examples from the literature or the authors research and includes further reading references Containing other useful features such as a glossary it is invaluable for professionals and undergraduate and graduate students in plant sciences ecology conservation genetics and natural resource management

*Plant Genetic Conservation* Nigel Maxted, B.V. Ford-Lloyd, J.G. Hawkes, 2011-10-17 The recent development of ideas on biodiversity conservation was already being considered almost three quarters of a century ago for crop plants and the wild species related to them by the Russian geneticist N Vavilov He was undoubtedly the first scientist to understand the importance for humankind of conserving for utilization the genetic diversity of our ancient crop plants and their wild relatives from their centres of diversity His collections showed various traits of adaptation to environmental extremes and biotypes of crop diseases and pests which were unknown to most plant breeders in the first quarter of the twentieth century Later in the 1940s 1960s scientists began to realize that the pool of genetic diversity known to Vavilov and his colleagues was beginning to disappear Through the replacement of the old primitive and highly diverse land races by uniform modern varieties created by plant breeders the crop gene pool was being eroded The genetic diversity of wild species was equally being threatened by human activities over exploitation habitat destruction or fragmentation competition resulting from the introduction of alien species or varieties changes and intensification of land use environmental pollution and possible climate change

*Managing Plant Genetic Diversity* V. Ramanatha Rao, A. H. D. Brown, M. Jackson, 2001-12-13 This book contains edited and revised papers from a conference on Science and Technology for Managing Plant Genetic Diversity in the 21st Century held in Malaysia in June 2000 organised by the International Plant Genetic Resources Institute IPGRI It includes keynote papers and some 40 additional ones covering ten themes The major scientific challenges to developing a global vision for the next century are identified and key research objectives are also discussed

*Conserving Plant Genetic Diversity in Protected Areas* José María Iriondo, Nigel Maxted, Mohammad Ehsan Dulloo, 2008 Conservation in protected areas has focused on preserving biodiversity of ecosystems and species whereas conserving the genetic diversity contained within species has historically often been ignored However maintaining genetic diversity is fundamental to food security and the provision of raw materials and it is best preserved within plants natural habitats This is particularly true for

wild plants that are directly related to crop species and can play a key role in providing beneficial traits such as pest or disease resistance and yield improvement. These wild relatives are presently threatened due to processes of habitat destruction and change and methodologies have been adapted to provide in situ conservation through the establishment of genetic reserves within the existing network of protected areas. Providing a long awaited synthesis of these new methodologies this book presents a practical set of management guidelines that can be used for the conservation of plant genetic diversity of crop wild relatives in protected areas. *The Ex Situ Conservation of Plant Genetic Resources* J.G. Hawkes, Nigel Maxted, B.V. Ford-Lloyd, 2012-12-06. It is a distressing truism that the human race during the last millennium has caused the exponential loss of plant genetic diversity throughout the world. This has had direct and negative economic, political and social consequences for the human race which at the same time has failed to exploit fully the positive benefits that might result from conserving and exploiting the world's plant genetic resources. However a strong movement to halt this loss of plant diversity and enhance its utilisation for the benefit of all humanity has been underway since the 1960s. Frankel and Bennett 1970, Frankel and Hawkes 1975. This initiative was taken up by the Convention on Biological Diversity (CBD) 1992 that not only expounds the need to conserve biological diversity but links conservation to exploitation and development for the benefit of all. Article 8 of the Convention clearly states the need to develop more effective and efficient guidelines to conserve biological diversity while Article 9 along with the FAO International Undertaking on Plant Genetic Resources promotes the adoption of a complementary approach to conservation that incorporates both ex situ and in situ techniques.

**Plant Genetic Resources and Climate Change** Michael Jackson, Brian Ford-Lloyd, Martin Parry, 2013-12-13. This book will address the current state of climate change predictions and how climate change will affect conservation and use of crop germplasm both ex situ and in situ. In addition specific examples of germplasm research related to climate change threats will be highlighted. Such activities need to take place under a regime of access to and use of germplasm through international conventions and treaties.

**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. *The Ex Situ Conservation of Plant Genetic Resources* J. G. Hawkes, Nigel Maxted, B.V. Ford-Lloyd, 2000-10-31. It is a distressing truism that the human race during the last millennium has caused the exponential loss of plant genetic diversity throughout the world. This has had direct and negative economic, political and social consequences for the human race which at the same time has failed to exploit fully the positive benefits that might result from conserving and exploiting the world's

plant genetic resources However a strong movement to halt this loss of plant diversity and enhance its utilisation for the benefit of all humanity has been underway since the 1960 s Frankel and Bennett 1970 Frankel and Hawkes 1975 This initiative was taken up by the Convention on Biological Diversity CBD 1992 that not only expounds the need to conserve biological diversity but links conservation to exploitation and development for the benefit of all Article 8 of the Convention clearly states the need to develop more effective and efficient guidelines to conserve biological diversity while Article 9 along with the FAO International Undertaking on Plant Genetic Resources promotes the adoption of a complementary approach to conservation that incorporates both ex situ and in situ techniques **Crop Wild Relative Conservation and Use** Nigel Maxted,2008 These proceedings contain 49 papers presented in the following sections i crop wild relative conservation ii establishing inventories and conservation priorities iii threat and conservation assessment iv genetic erosion and genetic pollution v in situ conservation vi ex situ conservation vii information management viii gene donors for crop improvement ix use of crop wild relatives and underutilized species and x global issues in crop wild relative conservation and use

Conservation of Plant Genes III Robert P. Adams,Janice E. Adams,1998 **Proceedings of the 26th International Horticultural Congress** Philip LeRoy Forsline,Carlo Fideghelli,2003 Conservation and Management of Forest Genetic Resources in Europe Thomas Geburek,Jozef Turok,2005 **Plant Genetic Resources Newsletter** ,2007 **Diversity for Development** International Plant Genetic Resources Institute,1999 *Plant Breeding Abstracts* ,1999 **Proceedings of an International Workshop** ,2001 **Proceedings of the 26th International Horticultural Congress** Jung-Myung Lee,Donglin Zhang,2003 **Agriculture and Human Values** ,2007 **Canadian Journal of Forest Research** ,2004 **Israel Journal of Plant Sciences** ,2007

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