

THE NATIONAL  
PLANT GENOME  
INITIATIVE

## OBJECTIVES FOR 2003-2008

NATIONAL RESEARCH COUNCIL  
OF THE NATIONAL ACADEMIES

# National Plant Genome Initiative 2009 2013

**Roberto Tuberosa, Andreas  
Graner, Emile Frison**



## **National Plant Genome Initiative 2009 2013:**

*National Plant Genome Initiative* Executive Office of the President, 2015-12-23 In 1998 the National Plant Genome Initiative NPGI was established as a coordinated national research program by the Interagency Working Group IWG on Plant Genomes with representatives from the U S Department of Agriculture USDA U S Department of Energy DOE National Institutes of Health NIH National Science Foundation NSF Office of Science and Technology Policy OSTP and Office of Management and Budget OMB The current IWG also includes the U S Agency for International Development USAID Since 1998 the field of plant genomics has been revolutionized by the freely accessible tools and resources developed through the NPGI The NPGI has changed the way research is conducted in plant biology and beyond it has attracted a new generation of scientists to plant research and it has contributed new knowledge and ideas to science Through the development of plant genomic and other omics resources the NPGI has built a foundation on which the scientific community is advancing research not just in plant genomics but across diverse disciplines spanning the biological sciences This report describes the NPGI plan for the next five years 2009 2013 The IWG based this plan on a wide range of inputs from the broader community which are listed in the Appendix

**National Plant Genome Initiative** Executive office Executive office of the President, 2015-04-30 In 1998 the National Plant Genome Initiative NPGI was established as a coordinated national research program by the Interagency Working Group IWG on Plant Genomes with representatives from the U S Department of Agriculture USDA U S Department of Energy DOE National Institutes of Health NIH National Science Foundation NSF Office of Science and Technology Policy OSTP and Office of Management and Budget OMB The current IWG also includes the U S Agency for International Development USAID Since 1998 the field of plant genomics has been revolutionized by the freely accessible tools and resources developed through the NPGI The NPGI has changed the way research is conducted in plant biology and beyond it has attracted a new generation of scientists to plant research and it has contributed new knowledge and ideas to science Through the development of plant genomic and other omics resources the NPGI has built a foundation on which the scientific community is advancing research not just in plant genomics but across diverse disciplines spanning the biological sciences This report describes the NPGI plan for the next five years 2009 2013 The IWG based this plan on a wide range of inputs from the broader community which are listed in the Appendix

*Achievements of the National Plant Genome Initiative and New Horizons in Plant Biology* National Research Council, Division on Earth and Life Studies, Board on Agriculture and Natural Resources, Board on Life Sciences, Committee on the National Plant Genome Initiative: Achievements and Future Directions, 2008-04-20 Life on Earth would be impossible without plants Humans rely on plants for most clothing furniture food as well as for many pharmaceuticals and other products Plant genome sciences are essential to understanding how plants function and how to develop desirable plant characteristics For example plant genomic science can contribute to the development of plants that are drought resistant those that require less fertilizer and those that are optimized for

conversion to fuels such as ethanol and biodiesel The National Plant Genome Initiative NPGI is a unique cross agency funding enterprise that has been funding and coordinating plant genome research successfully for nine years Research breakthroughs from NPGI and the National Science Foundation NSF Arabidopsis 2010 Project such as how the plant immune system controls pathogen defense demonstrate that the plant genome science community is vibrant and capable of driving technological advancement This book from the National Research Council concludes that these programs should continue so that applied programs on agriculture bioenergy and others will always be built on a strong foundation of fundamental plant biology research

Commerce, Justice, Science, and Related Agencies Appropriations for 2011, Part 3, 111-2 Hearings, 2010 *Commerce, Justice, Science, and Related Agencies Appropriations for 2011* United States. Congress. House. Committee on Appropriations. Subcommittee on Commerce, Justice, Science, and Related Agencies, 2010 *Agriculture, Rural Development, Food and Drug Administration, and Related Agencies Appropriations for 2015* United States. Congress. House. Committee on Appropriations. Subcommittee on Agriculture, Rural Development, Food and Drug Administration, and Related Agencies, 2014

**Agriculture, Rural Development, Food and Drug Administration, and Related Agencies Appropriations for 2016: Office of the Secretary; Natural Resources Conservation Service; Marketing and regulatory programs; Food and Drug Administration** United States. Congress. House. Committee on Appropriations. Subcommittee on Agriculture, Rural Development, Food and Drug Administration, and Related Agencies, 2015

*Genomics of Plant Genetic Resources* Roberto Tuberosa, Andreas Graner, Emile Frison, 2013-11-08 Our lives and well being intimately depend on the exploitation of the plant genetic resources available to our breeding programs Therefore more extensive exploration and effective exploitation of plant genetic resources are essential prerequisites for the release of improved cultivars Accordingly the remarkable progress in genomics approaches and more recently in sequencing and bioinformatics offers unprecedented opportunities for mining germplasm collections mapping and cloning loci of interest identifying novel alleles and deploying them for breeding purposes This book collects 48 highly interdisciplinary articles describing how genomics improves our capacity to characterize and harness natural and artificially induced variation in order to boost crop productivity and provide consumers with high quality food This book will be an invaluable reference for all those interested in managing mining and harnessing the genetic richness of plant genetic resources

*Plant Genome Diversity Volume 1* Jonathan Wendel, Johann Greilhuber, Jaroslav Dolezel, Ilia J. Leitch, 2012-03-23 In this timely new 2 volume treatise experts from around the world have banded together to produce a first of its kind synopsis of the exciting and fast moving field of plant evolutionary genomics In Volume I of Plant Genome Diversity an update is provided on what we have learned from plant genome sequencing projects This is followed by more focused chapters on the various genomic residents of plant genomes including transposable elements centromeres small RNAs and the evolutionary dynamics of genes and non coding sequences Attention is drawn to advances in our understanding of plant mitochondrial and plastid genomes as well as the

significance of duplication in genic evolution and the non independent evolution among sequences in plant genomes Finally Volume I provides an introduction to the vibrant new frontier of plant epigenomics describing the current state of our knowledge and the evolutionary implications of the epigenomic landscape *Genomes of Herbaceous Land Plants*, 2013-12-18 Advances in Botanical Research publishes in depth and up to date reviews on a wide range of topics in plant sciences Currently in its 69th volume the series features several reviews by recognized experts on all aspects of plant genetics biochemistry cell biology molecular biology physiology and ecology This thematic volume features reviews on genomes of herbaceous land plants Publishes in depth and up to date reviews on a wide range of topics in plant sciences Features a wide range of reviews by recognized experts on all aspects of plant genetics biochemistry cell biology molecular biology physiology and ecology Volume features reviews on genomes of herbaceous land plants **Genomics of the Saccharinae** Andrew H. Paterson, 2012-09-14 The Saccharinae clade of the Poaceae grass family of flowering plants includes several important crops with a rich history of contributions to humanity and the promise of still greater contributions as a result of some of the highest biomass productivity levels known resilience to drought and other environmental challenges that are likely to increase amenability to production systems that may mitigate or even reverse losses of ecological capital such as topsoil erosion and the recent blossoming of sorghum as a botanical and genomic model for the clade In Genomics of the Saccharinae advances of the past decade and earlier are summarized and synthesized to elucidate the current state of knowledge of the structure function and evolution of the Sorghum Saccharum and Miscanthus genera and progress in the application of this knowledge to crop improvement As a backdrop it is important to understand the naturally occurring diversity in each genus its organization and distribution and its evolutionary history Genomic tools and methods for Saccharinae biology and improvement have improved dramatically in the past few years a detailed summary of these tools and their applications is a central element of this book Application of genomic tools to priorities in crop improvement including understanding and manipulating plant growth and development composition and defense as well as increasing the quality and productivity of seed grain sugar biomass and other value added products under a range of conditions and inputs are addressed In particular as the first native African crop to emerge as a genomic model sorghum offers an excellent case study of challenges and opportunities in linking new advances in biosciences to solving some of Africa's major agricultural problems Several members of the clade exemplified by Sorghum halepense Johnsongrass offer insights into weediness and invasion biology The first sequence for a member of the clade sorghum as well as progress and challenges toward sequencing of additional members and the new opportunities that this will create are also explored Indeed the very complexities that have hindered study of some clade members also offer intriguing opportunities to gain insight into fundamental questions such as roles of polyploidy in agricultural productivity and post polyploidy evolution National Library of Medicine Programs and Services National Library of Medicine (U.S.), The Sorghum Genome Sujay Rakshit, Yi-Hong

Wang,2017-01-18 This book provides insights into the current state of sorghum genomics It particularly focuses on the tools and strategies employed in genome sequencing and analysis public and private genomic resources and how all this information is leading to direct outcomes for plant breeders The advent of affordable whole genome sequencing in combination with existing cereal functional genomics data has enabled the leveraging of the significant novel diversity available in sorghum the genome of which was fully sequenced in 2009 providing an unmatched resource for the genetic improvement of sorghum and other grass species Cultivated grain sorghum is a food and feed cereal crop adapted to hot and dry climates and is a staple for 500 million of the world s poorest people Globally sorghum is also an important source of animal feed and forage an emerging biofuel crop and model for C4 grasses particularly genetically complex sugarcane

*Environmental Health* Dade W. Moeller,2011-06-01 Dramatic changes in the field of environmental health since the Third Edition was published in 2004 demand a new radically updated version of this essential textbook Based on the recommendations of advisory bodies and federal agency regulations as well as a thorough review of the scientific literature Moeller s Fourth Edition is the only fully current text in this burgeoning field It features new tables and figures and revisions of those retained from previous editions *Environmental Health* is also enriched with the knowledge and insights of professionals who are deeply involved in real world aspects of each subject covered In eighteen chapters students receive a complete but manageable introduction to the complex nature of the environment how humans interact with it and the mutual impact between people and the environments where they work or live This new edition emphasizes the challenges students will face in the field the local and global implications of environmental health initiatives their short and long range effects their importance to both developing and developed nations and the roles individuals can play in helping to resolve these problems Whether discussing toxicology injury prevention risk assessment and ionizing and non ionizing radiation or more traditional subjects like the management and control of air water and food Dade Moeller emphasizes the need for a systems approach to analyzing new projects prior to their construction and operation *Environmental Health* is indispensable reading for practitioners students and anyone considering a career in public health **Advanced Molecular Plant Breeding** D.N.

Bharadwaj,2018-10-29 This new volume provides a better understanding of molecular plant breeding in order to boost the quality of agriculture produce to increase crop yields and to provide nutritious food for everyone by 2050 Scientists believe the challenge can be met by implementing new and improved techniques of quantitative trait inheritance in plant breeding Integrating genomics and molecular biology into appropriate tools and methodologies can help to create genetically engineered plants such as by using biotic and abiotic stress tolerance molecular markers omics technology and genome editing **Achievements of the National Plant Genome Initiative and New Horizons in Plant Biology** National Research Council,Division on Earth and Life Studies,Board on Agriculture and Natural Resources,Board on Life Sciences,Committee on the National Plant Genome Initiative: Achievements and Future Directions,2008-03-20 Life on Earth

would be impossible without plants Humans rely on plants for most clothing furniture food as well as for many pharmaceuticals and other products Plant genome sciences are essential to understanding how plants function and how to develop desirable plant characteristics For example plant genomic science can contribute to the development of plants that are drought resistant those that require less fertilizer and those that are optimized for conversion to fuels such as ethanol and biodiesel The National Plant Genome Initiative NPGI is a unique cross agency funding enterprise that has been funding and coordinating plant genome research successfully for nine years Research breakthroughs from NPGI and the National Science Foundation NSF Arabidopsis 2010 Project such as how the plant immune system controls pathogen defense demonstrate that the plant genome science community is vibrant and capable of driving technological advancement This book from the National Research Council concludes that these programs should continue so that applied programs on agriculture bioenergy and others will always be built on a strong foundation of fundamental plant biology research

**The Zero Marginal Cost Society** Jeremy Rifkin, 2014-04-01 The New York Times bestselling author describes how current trends will create an era when anything and everything is available for almost nothing In The Zero Marginal Cost Society New York Times bestselling author Jeremy Rifkin uncovers a paradox at the heart of capitalism that has propelled it to greatness but is now taking it to its death the inherent entrepreneurial dynamism of competitive markets that drives productivity up and marginal costs down enabling businesses to reduce the price of their goods and services in order to win over consumers and market share Marginal cost is the cost of producing additional units of a good or service if fixed costs are not counted While economists have always welcomed a reduction in marginal cost they never anticipated the possibility of a technological revolution that might bring marginal costs to near zero making goods and services priceless nearly free and abundant and no longer subject to market forces Now a formidable new technology infrastructure the Internet of things IoT is emerging with the potential of pushing large segments of economic life to near zero marginal cost in the years ahead Rifkin describes how the Communication Internet is converging with an Energy Internet and Logistics Internet to create a new technology platform that connects all There are billions of sensors feeding Big Data into an IoT global neural network Prosumers can connect to the network and use Big Data analytics and algorithms to accelerate efficiency dramatically increase productivity and lower the marginal cost of producing and sharing a wide range of products and services to near zero just like they now do with information goods The plummeting of marginal costs is spawning a hybrid economy part capitalist market and part Collaborative Commons with far reaching implications for society according to Rifkin Hundreds of millions of people are already transferring parts of their economic lives to the global Collaborative Commons Prosumers are plugging into the IoT and making and sharing their own information entertainment green energy and 3D printed products at near zero marginal cost Students are enrolling in free massive open online courses MOOCs that operate at near zero marginal cost Social entrepreneurs are even bypassing the banking establishment and using crowdfunding to finance startup

businesses as well as creating alternative currencies in the fledgling sharing economy In this new world social capital is as important as financial capital access trumps ownership sustainability supersedes consumerism cooperation ousts competition and exchange value in the capitalist marketplace is increasingly replaced by sharable value on the Collaborative Commons Rifkin concludes that capitalism will remain with us albeit in an increasingly streamlined role primarily as an aggregator of network services and solutions allowing it to flourish as a powerful niche player in the coming era We are however says Rifkin entering a world beyond markets where we are learning how to live together in an increasingly interdependent global Collaborative Commons

Handbook of Plant and Crop Stress Mohammad Pessarakli, 2016-04-19 The dynamic and expanding knowledge of environmental stresses and their effects on plants and crops have resulted in the compilation of a large volume of information in the last ten years since the publication of the second edition of the Handbook of Plant and Crop Stress With 90 percent new material and a new organization that reflects this increase (NAS Colloquium) *Protecting Our Food Supply* Proceedings of the National Academy of Sciences, 1998-02-01

Strategic Planning for the Florida Citrus Industry National Research Council, Division on Earth and Life Studies, Board on Agriculture and Natural Resources, Committee on the Strategic Planning for the Florida Citrus Industry: Addressing Citrus Greening Disease (Huanglongbing), 2010-04-15 Citrus greening a disease that reduces yield compromises the flavor color and size of citrus fruit and eventually kills the citrus tree is now present in all 34 Floridian citrus producing counties Caused by an insect spread bacterial infection the disease reduced citrus production in 2008 by several percent and continues to spread threatening the existence of Florida's \$3 billion citrus industry A successful citrus greening response will focus on earlier detection of diseased trees so that these sources of new infections can be removed more quickly and on new methods to control the insects that carry the bacteria In the longer term technologies such as genomics could be used to develop new citrus strains that are resistant to both the bacteria and the insect



Delve into the emotional tapestry woven by Crafted by in **National Plant Genome Initiative 2009 2013** . This ebook, available for download in a PDF format ( \*), is more than just words on a page; it is a journey of connection and profound emotion. Immerse yourself in narratives that tug at your heartstrings. Download now to experience the pulse of each page and let your emotions run wild.

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