



Lyudmila Khrabrova

# **Characterization of genetic horse breeding resources in Russia**



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# Characterization Genetic Breeding Resources Russia

**Mehboob-ur- Rahman, Yusuf  
Zafar, Tianzhen Zhang**



## **Characterization Genetic Breeding Resources Russia:**

**Molecular Plant Breeding** Yunbi Xu, 2010 Recent advances in plant genomics and molecular biology have revolutionized our understanding of plant genetics providing new opportunities for more efficient and controllable plant breeding Successful techniques require a solid understanding of the underlying molecular biology as well as experience in applied plant breeding Bridging the gap between developments in biotechnology and its applications in plant improvement Molecular Plant Breeding provides an integrative overview of issues from basic theories to their applications to crop improvement including molecular marker technology gene mapping genetic transformation quantitative genetics and breeding methodology Characterization of Genetic Horse Breeding Resources in Russia Khrabrova Lyudmila, 2015-12-11 The book is the result of summarization of data from the author's dissertation and the joint research work with colleagues on studying genetic peculiarities of 27 Russian horse breeds at microsatellite loci The private alleles were registered in some native breeds including Altai Bashkir Kabardian Mezen Pechora Vyatka and Yakut Native breeds of horses have a relatively high level of interbreed differentiation indicating the need of studying multiple subpopulations to complete information about the breed The author expresses the hope that the book will be useful for wide circles of specialists and readers interested in genetics of horse breeds **Breeding and Genetic Resources of Five-needle Pines**, 2004 **Genetics and Genomics of Linum** Christopher A. Cullis, 2019-08-21 Linum flax is a genus of about 200 species in the flowering plant family Linaceae The genus includes common flax which is one of the best fibers to produce linen the seeds to produce linseed oil and has health related properties of flax in human and animal nutrition This book describes the genetics and genomics of Linum including the development of extensive experimental resources e.g. whole genome sequence efficient transformation methods insertional mutant collections large germplasm collections resequenced genomes that have led much progress and its economic importance The methods and use of Linum to address a wide range of applications e.g. disease resistance cell wall composition abiotic stress tolerance floral development natural diversity is also discussed **Wild Crop Relatives: Genomic and Breeding Resources** Chittaranjan Kole, 2011-02-21 Wild crop relatives are now playing a significant part in the elucidation and improvement of the genomes of their cultivated counterparts This work includes comprehensive examinations of the status origin distribution morphology cytology genetic diversity and available genetic and genomic resources of numerous wild crop relatives as well as of their evolution and phylogenetic relationship Further topics include their role as model plants genetic erosion and conservation efforts and their domestication for the purposes of bioenergy phytomedicines nutraceuticals and phytoremediation Wild Crop Relatives Genomic and Breeding Resources comprises 10 volumes on Cereals Millets and Grasses Oilseeds Legume Crops and Forages Vegetables Temperate Fruits Tropical and Subtropical Fruits Industrial Crops Plantation and Ornamental Crops and Forest Trees It contains 125 chapters written by nearly 400 well known authors from about 40 countries *Genetic Resources, Chromosome Engineering, and Crop*

*Improvement* Ram J. Singh, Prem P. Jauhar, 2005-03-16 The first book in this new series discusses grain legumes which rank only second to cereals in supplying calories and protein to the world's population. With each chapter written by an internationally renowned scientist, the book reviews the role of alien germplasm for the domestication of each major legume crop. Discussion for each crop covers or

**Horticultural Plant Breeding** Thomas J. Orton, 2019-11-21 Horticultural Plant Breeding is a complete and comprehensive resource for the development of new cultivars or clones of horticultural crops. It covers the basic theories that underpin plant breeding and applies Mendelian quantitative and population inheritance practices in smaller populations where the individual plant has high value. Specific traditional breeding methods are also covered with an emphasis on how these methods are adapted for horticultural species. In addition, the integration of biotechnologies with traditional breeding methodologies is explored with an emphasis on specific applications for fruits, vegetables, and ornamental crop species. Presented in focused sections, Horticultural Plant Breeding addresses historical perspectives and context and genetics as a critical foundation of plant breeding. It highlights treatments of the various components of breeding programs such as breeding objectives, germplasm population engineering, mating systems, enhanced selection methods, established breeding methods applicable to inbreeding and outcrossing situations, and post-breeding activities. Provides a complete and comprehensive resource for those involved in the development of new cultivars or clones of horticultural crops. Guides readers to the most appropriate breeding strategy, including potential integration of traditional and biotechnology strategies that will best achieve a cost-effective outcome. Will include access to 20 narrated slide sets to facilitate additional understanding.

**Intraspecific Genetic Diversity** Yuri Petrovich Altukhov, 2005-11-24 Population and evolutionary genetics have been quickly developing fields of biological research over the past decades. This book compiles our current understanding of genetic processes in natural populations. In addition, the book provides the author's original ideas and concepts based on the data obtained by himself and his close coworkers. The author introduces his pioneering concept of population genetic stability, and much of the book is concerned with the factors and conditions of such stability. Why does genetic stability matter so much? Altukhov argues that the sustainable use of natural resources, including genetic resources of populations, critically depends on the maintenance of their stability. The preservation of well-adapted genetic characteristics from one generation to the next is essential for this stability. Traditionally, population genetics has been considered evolution, and the role of evolutionary factors in shaping genetic structures of populations. While the idea of a population as a dynamic unit of evolution has been widely accepted, the significance of genetic stability and its implications for the long-term survival of populations and species have not been fully appreciated.

**Cotton Precision Breeding** Mehboob-ur-Rahman, Yusuf Zafar, Tianzhen Zhang, 2021-06-08 Cotton, the most important natural fiber crop, has been improved by conventional breeding largely through planned hybridization of different cotton genotypes since the discovery of Mendelian genetics. All these efforts resulted in the development of resilient, high-yielding cotton varieties. However, the progress through conventional

breeding procedures is slow because of long lag periods for developing a variety little control over the new genetic combinations unwanted traits and lack of foolproof performance testing system Genomic assays discovered over the last two decades have made it possible to understand the language of the genome by associating the genes with specific traits Together with the more recently established gene editing tools like CRISPR Cas9 the cotton genome can be tailored much more precisely than ever before In this regard genetic information has been harnessed through i sequencing of the progenitor and cultivated cotton species ii ongoing mega pan genome sequencing projects iii genetic and physical mapping and iv introgression of genes from alien sources that resulted in the development of resilient cotton cultivars These technologies have been deployed or are attempting to overcome the challenges of water shortage excessive heat in most cotton growing regions infectious diseases and infestation of insect pests as well as rising production cost for sustainable cotton production beyond 2030 In this book new knowledge generated by the cotton research community and its application for developing resilient cotton are comprehensively summarized This book contributed by well known cotton researchers is a timely collection of the challenges and successes of precision cotton breeding in a changing environment **Mulberry**

Maharaj Krishen Razdan, Dennis Thomas, 2021-07-25 Mulberry *Morus* spp is an important horticultural plant in the sericulture industry It belongs to the family Moraceae The leaf of mulberry is used to feed the silkworm *Bombyx mori* L It is also used as a fodder Due to its economic and agricultural importance mulberry is cultivated in many parts of the world An estimated 60% of the total cost of silk cocoon production is for production and maintenance of mulberry plants Therefore much attention is needed to improve the quality and quantity of mulberry leaves It is vital to increase the production of superior quality mulberry leaves with high nutritive value for the sericulture industry Although a lot of research is going on in mulberry very little effort has been made to compile the results of this research in a single book This book provides an update of recent research works going on in this plant It describes the taxonomy conservation of germplasm genetic diversity of various mulberry species application of breeding techniques to improve the quality of mulberry in vitro conservation application of tissue culture techniques to improve mulberry species production of haploids and triploids in mulberry and improvement of abiotic stress adaptive traits in mulberry with relevance to adaptiveness to global warming **Report of a**

**Working Group on Prunus** Lorenzo Maggioni, 2006 *Characterization of Small Ruminant Breeds in Central Asia and the Caucasus* Luis C. Iniguez, 2008 Small Ruminant Diversity in Central Asia and the Caucasus an Overview Small Ruminant Breeds of Kazakhstan Small Ruminant Breeds of Kyrgyzstan Small Ruminant Breeds of Tajikistan Small Ruminant Breeds of Turkmenistan Small Ruminant Breeds of Uzbekistan Small Ruminant Breeds of Armenia Small Ruminant Breeds of Azerbaijan Small Ruminant Breeds of Georgia Genomic selection and characterization in cereals Muhammad Abdul

Rehman Rashid, Muhammad Sajjad, Yan Zhao, Alvina Gul, 2023-05-10 **Advances in breeding techniques for cereal crops** Prof Frank Ordon, Prof. Wolfgang Friedt, 2019-06-28 Assesses performance of conventional techniques such as

backcross and hybrid breeding in introducing new traits Maps current progress in methods to identify quantitative trait loci QTL linking phenotypic traits with genetic information for selection Shows comparative strengths and weaknesses of marker assisted selection MAS techniques such as genome wide association studies GWAS and nested association mapping NAM

*Advances in Plant Breeding Strategies: Cereals* Jameel M. Al-Khayri, Shri Mohan Jain, Dennis V. Johnson, 2019-10-11 This book examines the development of innovative modern methodologies towards augmenting conventional plant breeding in individual crops for the production of new crop varieties under the increasingly limiting environmental and cultivation factors to achieve sustainable agricultural production enhanced food security in addition to providing raw materials for innovative industrial products and pharmaceuticals This Volume 5 subtitled Cereals focuses on advances in breeding strategies using both traditional and modern approaches for the improvement of individual crops It addresses important staple food crops including barley fonio finger millet foxtail millet pearl millet proso millet quinoa rice rye tef triticale and spelt wheat The volume is contributed by 53 internationally reputable scientists from 14 countries Each chapter comprehensively reviews the modern literature on the subject and reflects the authors own experience

**Grassland: a global resource** D.A. McGiloway, 2023-08-28 The concept of grasslands as a global resource is not new Indeed many recognised authorities have been canvassing for a global approach to understanding managing and exploiting this resource for many years This is the first book that gathers together leading experts from around the world to outline our current understanding of this complex ecosystem the ways in which it can be enhanced and utilised and where the research challenges are for the future The following themes unite the book Efficient production from grassland Grassland and the environment Delivering the benefits from grassland The reader is given an in depth understanding of the biology of the system and how grasslands are crucial for soil stabilisation and water quality Secondly much attention is given to how grasslands offer the possibility of increasing food supply and income generation which is a hugely important but often ignored facet in today s climate of extensification and biodiversity Current advances in the grassland sciences have a proven potential to promote the economic development and environmental stability of regions nations and peoples particularly in some of the most resource limited areas of the world Approaches for achieving the most effective development and adoption of new technology are reviewed

**Reproductive Technologies and Biobanking for the Conservation of Amphibians** Aimee J. Silla, Andy J. Kouba, Harold Heatwole, 2022-10-03 How to decelerate loss of global biodiversity is one of the greatest challenges of our generation Reproductive technologies have enormous potential to assist the recovery of species by enhancing reproductive output facilitating genetic management and supporting reintroduction of threatened species Of particular value are cryopreservation technologies coupled with the establishment of global gene banks to conserve in perpetuity the remaining extant genetic diversity of threatened amphibians Reproductive Technologies and Biobanking for the Conservation of Amphibians brings together leading experts in the field to provide a comprehensive overview of current best practices

summarise technological advancements and present a framework for facilitating the integration of reproductive technologies and biobanking into conservation breeding programs for threatened amphibians It is an invaluable reference for the next generation of conservation practitioners captive breeding facilities researchers and policy makers involved with biodiversity conservation     **Wheat: Prospects for Global Improvement** H.-J. Braun,Fahri Altay,W.E. Kronstad,Surendra O.S.

Beniwal,Alma McNab,2012-12-06 The book contains the proceedings of the Fifth International Wheat Conference at which leading international scientists reviewed current research issues and developments in wheat improvement The debated topics cover breeding and genetics genetic resources and importance of free germplasm exchange breeding for biotic and abiotic stresses physiology agronomy and mineral nutrition grain quality and biotechnology A significant number of presentations were made by participants from the former USSR and Eastern and Central Europe making this book also a prime reference for current wheat research and production status in these countries This book provides an opportunity for wheat scientists interested in global wheat improvement issues to obtain an insight into the research that is currently being conducted worldwide and the prospects of further improvement to meet the increasing demands for this food commodity

*Proceedings RMRS.* ,1998     **Genetic analysis of reproductive traits in livestock** Aixin Liang,John S. Davis,Yang Zhou,Hasan Riaz,2023-02-14

Characterization Genetic Breeding Resources Russia: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous compelling novels captivating the hearts of readers worldwide. Lets delve into the realm of popular books, exploring the captivating narratives that have charmed audiences this year. Characterization Genetic Breeding Resources Russia : Colleen Hoover's "It Ends with Us" This poignant tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Characterization Genetic Breeding Resources Russia : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This spellbinding historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's captivating storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Characterization Genetic Breeding Resources Russia : Delia Owens' "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and suspenseful novel that will keep you wondering until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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