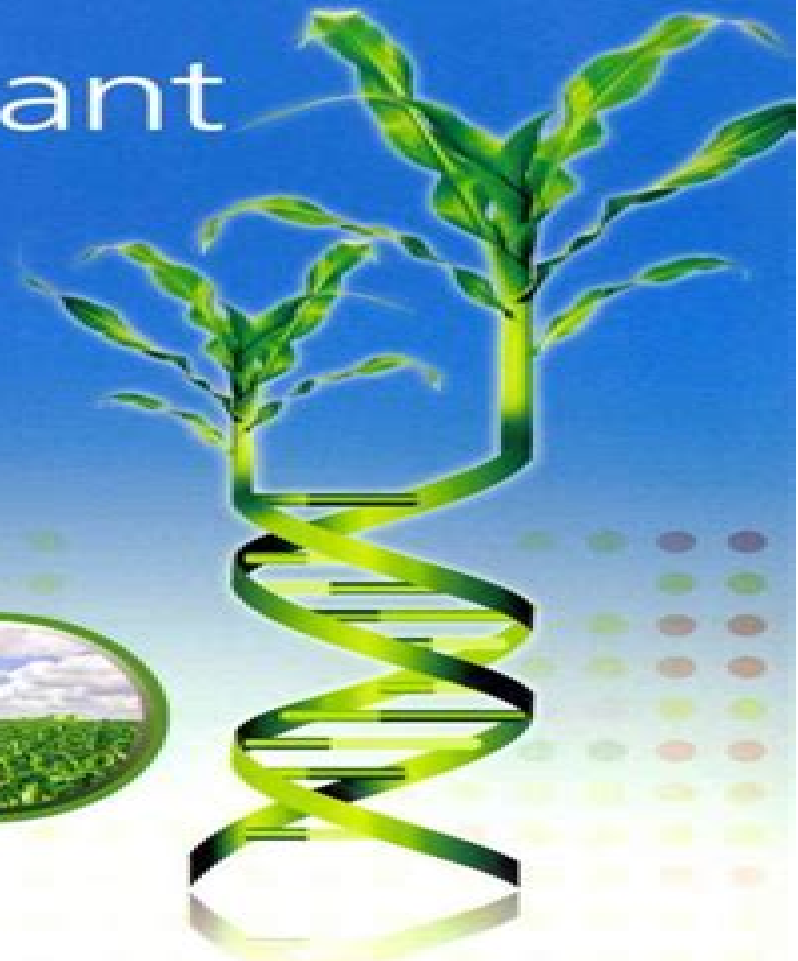


SECOND EDITION

Principles of Plant Genetics and Breeding



GEORGE ACQUAAH



Fundamentals Of Plant Genetics And Breeding

Slavko Borojević



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Fundamentals of Plant Genetics and Breeding James R. Welsh, 1981

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George Acquaah, 2009-03-12 Until recently plant breeders have depended primarily on classical tools to develop new and improved products for producers and consumers. However, with the advent of biotechnology, breeders are increasingly incorporating molecular tools in their breeding work. In recognition of the current state of methods and their application, this text introduces both classical and molecular tools for plant breeding. Topics such as biotechnology in plant breeding, intellectual property risks, emerging concepts, decentralized breeding, organic breeding, and more are addressed in this state-of-the-art text. The final 8 chapters provide a useful reference on breeding the largest and most common crops. In addition, over 25 plant breeders share their professional experiences while illustrating concepts in the text. Features include: Comprehensive presentation of both classical and molecular plant breeding tools; Industry highlight essays from over 25 professional plant breeders; Chapter introductions, summaries, and discussion questions; Easy reference glossary; Reference chapters on breeding 8 of the largest and most common crops; Artwork from the book is available to instructors online at <http://www.blackwellpublishing.com/acquaah>. An Instructor manual CD-ROM for this title is available. Please contact our Higher Education team at HigherEducation@wiley.com for more information.

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additional artwork and instructor resources Principles of Plant Genetics and Breeding offers researchers and professionals an invaluable resource and remains the ideal textbook for advanced undergraduates and graduates in plant science particularly those studying plant breeding biotechnology and genetics **Fundamentals of Plant Genetics and Breeding** James R. Welsh,1981-01-19 Mendelian genetics Chromosomes Genes Chromosome numbers Plant reproduction Natural genetic variation Variability in biological systems Breeding objectives Program design and management Bulk breeding Pedigree breeding Backcross breeding Recurrent selection and synthetic varieties Hybrid breeding Hybrid production systems Mutation breeding Chromosome breeding Breeding with tissue culture Release and marketing Scientific name glossary

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Molecular Tools Jameel M. Al-Khayri, Shri Mohan Jain, Dennis V. Johnson, 2016-02-02 The basic concept of this book is to examine the use of innovative methods augmenting traditional plant breeding towards the development of new crop varieties under different environmental conditions to achieve sustainable food production This book consists of two volumes Volume 1 subtitled Breeding Biotechnology and Molecular Tools and Volume 2 subtitled Agronomic Abiotic and Biotic Stress Traits This is Volume 1 which consists of 21 chapters covering domestication and germplasm utilization conventional breeding techniques and the role of biotechnology In addition to various biotechnological applications in plant breeding it includes functional genomics mutations and methods of detection and molecular markers In vitro techniques and their applications in plant breeding are discussed with an emphasis on embryo rescue somatic cell hybridization and somaclonal variation Other chapters cover haploid breeding transgenics cryogenics and bioinformatics

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Fundamentals of Field Crop Breeding

Devendra Kumar Yadava, Harsh Kumar Dikshit, Gyan Prakash Mishra, Shailesh Tripathi, 2022-05-05 This book is an advanced

textbook and a reference book for the post graduate plant breeding students and the plant breeders It consolidates fundamental concepts and also the latest advances in plant breeding practices including development in crop genomics It contains crop wise explanation on origin reproduction genetics of yield contributing traits biotic and abiotic stresses nutritional improvement and crop specific plant breeding procedures and techniques The chapters are planned to describe crop focused breeding procedure for the major crop plants as per their economic importance The recent developments in breeding of field crops have been reported The recent progress made in mapping traits of economic importance has been critically reviewed for each crop The progress made in markers assisted selection in few crops has been summarized This book bridges the knowledge gap and bring to the researchers and students information on modern breeding tools for developing biotic and abiotic stress tolerant climate resilient and micronutrient rich varieties of field crops The chapters in book are contributed by experienced Plant Breeders Principles and Procedures of Plant Breeding G. S. Chahal,S. S. Gosal,2002 Alternate approaches for the exploitation of heterosis and population improvement have been elaborated with the help of schematic diagrams **Principles of Plant Genetics and Breeding** Nina Duran,2019-06-03 The study of genes variation and heredity in plants is under the scope of plant genetics An important area of study in plant genetics is plant breeding It is the practice of altering or enhancing certain traits in plants to obtain desired characteristics Some of these include disease resistance higher yield drought tolerance or better adaptability to changed climatic condition Modern plant breeding employs techniques such as marker assisted selection reverse breeding and double haploids Genetic modification that allows the addition or deletion of new genes to produce desirable phenotypes in plants is another method used for plant breeding An understanding of plant genetics and plant breeding techniques can enable the development of solutions for the sustainment of agriculture in the face of harsh cropping conditions food security concerns or loss of soil quality This book unfolds the innovative aspects of plant breeding which will be crucial for the holistic understanding of the subject matter It further elucidates the concepts and innovative models around prospective developments with respect to plant genetics Coherent flow of topics student friendly language and extensive use of examples make this book an invaluable source of knowledge

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