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Marker-Assisted Selection (MAS) in Crop Plants, volume II Ting Peng, Baohua Wang, Muhammad Kashif Riaz Khan, Peng Chee, 2024-06-13 Global climate change reductions in arable land and food security demands that plant breeding will continue to play an imperative role in feeding 9 billion people sustainably by 2050 In order to face this challenge modern plant breeding will necessitate the adoption of new technologies and practices to boost production of cultivated plants by capturing or generating more favorable genetic diversity In crop plants the majority of agronomically important traits are quantitatively inherited controlled by multiple genes each with a small effect quantitative trait loci QTLs The most common approach to pre breeding is to use genetic mapping to identify QTLs for key phenotypic variation followed by introgressing those QTLs into the elite gene pool with marker assisted selection MAS which can enhance the selection criteria of phenotypes comparing to conventional breeding with the selection of genes As the cost of genotyping continues to decline the use of genotyping by sequencing GBS technologies or whole genome re sequencing coupled with the release of the genome sequences of plant species have permitted the development of dense arrays of single nucleotide polymorphisms SNPs covering the entire genome which have in turn paved the way to genome wide association studies GWAS Meanwhile fine mapping guided by genome sequences of many plant species have facilitated the exploration of functional genes in addition pan genomes constructed from various available resources such as the reference sequence and its variants raw reads and haplotype reference panels provide a new perspective on QTL locations and potential molecular targets for plant breeding Similarly new approaches to marker trait association analyses such as quantitative trait locus sequencing QTL seq and quantitative trait gene sequencing QTG seq that are based on bulked segregant analysis BSA and whole genome resequencing will help accelerate QTL fine mapping and identification of the causal genes In conclusion the tools and strategies for MAS in modern plant breeding have been expanding in recent years By embracing a broad array of conventional and new molecular techniques modern plant breeding has a bright future in delivering new crop cultivars to keep our food fiber and biobased economy diverse and safe Abiotic stress: molecular genetics and genomics, Volume II Mukesh Jain, Rohini Garg, Rajeev K. Varshney, Prasanta Kumar Subudhi, Year Book Carnegie Institution of

Washington, 1998 Omics-Driven Crop Improvement for Stress Tolerance, volume II Weicong Qi, Jian Chen, Yi Han, Zhen Li,Freddy Kuok San Yeo,Xiaofeng Su,2024-09-04 Climate change and global warming are arising threats to ecology and agriculture and the biotic and abiotic stresses on crop cultivation are becoming more severe Simultaneously hunger and poverty remain widespread around the world and are rather thriving with the global population increases over fertilization and land degradation Rising challenges therefore make the adaptation of agriculture to the environment even more pivotal Plant tolerance against various stress including abiotic and biotic stresses mostly is a classic topic and also a hot spot of which the goal is to provide possibilities to improve the crops sustainability in coping with varied environments Sustainable crop improvement can help feed the growing population in such an era of shrinking arable land and dwindling water resources Worldwide the inexorable exposure of plants to the environment makes crops always come to cross biotic and abiotic stresses which constantly affect the food supply Scientists have devoted efforts to improve crop resistance against devastating stressors such as drought salt nutrition deprivation pests and pathogens etc and save yields from destruction With the explosive development of omics technologies e g genomics transcriptomics proteomics metabolomics interactomics and phenomics crop improvement is embarking on a fire new bioinformatics era The integration of multi omics will provide new perspectives to understand the intricate nature of stress response in crops **History of the New World Called** America: book I. Discovery. book II. Aboriginal America Edward John Payne, 1892 *Proceedings of the Royal Irish* Academy,1870

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