

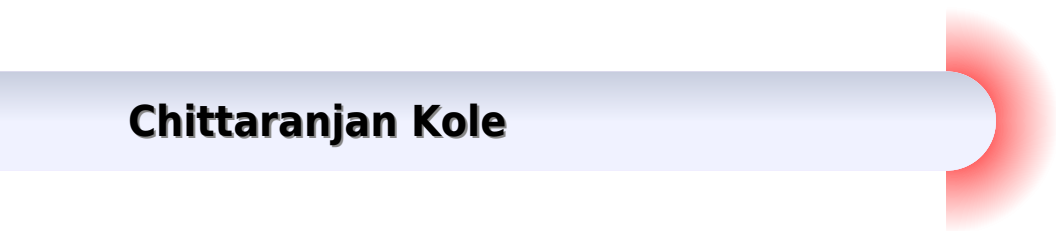
Chittaranjan Kole *Editor*

Wild Crop Relatives: Genomic and Breeding Resources **Millet and Grasses**

 Springer

Wild Crop Relatives Genomic And Breeding Resources Millets And Grasses

Chittaranjan Kole



Wild Crop Relatives Genomic And Breeding Resources Millets And Grasses:

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North American Crop Wild Relatives, Volume 2 Stephanie L. Greene, Karen A. Williams, Colin K. Khoury, Michael B. Kantar, Laura F. Marek, 2019-03-14 The plant species that humans rely upon have an extended family of wild counterparts that are an important source of genetic diversity used to breed productive crops These wild and weedy cousins are valuable as a resource for adapting our food forage industrial and other crops to climate change Many wild plant species are also directly used especially for revegetation and as medicinal and ornamental plants North America is rich in these wild plant genetic resources This book is a valuable reference that describes the important crop wild relatives and wild utilized species found in Canada the United States and Mexico The book highlights efforts taken by these countries to conserve and use wild resources and provides essential information on best practices for collecting and conserving them Numerous maps using up to date information and methods illustrate the distribution of important species and supplement detailed description on the potential value these resources have to agriculture as well as their conservation statuses and needs There is broad recognition of the urgent need to conserve plant diversity however a small fraction of wild species is distinguished by their potential to support agricultural production Many of these species are common even weedy and are easily overshadowed by rare or endangered plants Nevertheless because of their genetic proximity to agriculturally important crops or direct use they deserve to be recognized celebrated conserved and made available to support food and agricultural security This comprehensive two volume reference will be valuable for students and scientists interested in economic botany and for practitioners at all levels tasked with conserving plant biodiversity

Genetics, Genomics and Breeding of Forage Crops Hongwei Cai, Toshihiko Yamada, Chittaranjan Kole, 2016-04-19 Forage crops include several species of grasses and legumes that are widely used as animal fodder in the form of hay pasturage and silage as well as for turf and erosion control

Some forage grasses are also being considered for bio energy generation In this book leading researchers review the latest advances in molecular genetics and genomics they also examine the success of breeding programs for forage grasses and legume species The book will be useful for students and young researchers with an interest in forage turf and bio energy crops improvements **Wild Relatives of Cultivated Plants in India** Anurudh Kumar Singh,2017-08-14 This book provides a comprehensive overview of the wild relatives of crops and cultivated species found in India covering their distribution phylogenetic relationships with cultivated species traits that are of economic and breeding value and the perceived threats It highlights the opportunities the wild relatives of cultivated species offer in terms of new genes and allelic variability as well as several other exploitable economic and environmental benefits that can be harnessed with their conservation and cultivation This helps facilitate their use both directly and as part of the breeding program for related cultivated species filling the gaps of genetic variability in the primary gene pool It also discusses how they can be used in breeding programs using conventional technologies and the biotechnological approaches of recombinant DNA Transfer of natural genes using recombinant DNA known as Cisgenesis can accelerate the process of incorporating these natural genes without genetic drag of undesirable features and biosafety concerns and beyond taxonomic boundaries in response to the demand for new cultivars to meet the challenges of climate change and ever growing human population **Genomic Designing of Climate-Smart Cereal Crops** Chittaranjan Koley,2020-02-28 This book highlights modern methods and strategies to improve cereal crops in the era of climate change presenting the latest advances in plant molecular mapping and genome sequencing Spectacular achievements in the fields of molecular breeding transgenics and genomics in the last three decades have facilitated revolutionary changes in cereal crop improvement strategies and techniques Since the genome sequencing of rice in 2002 the genomes of over eight cereal crops have been sequenced and more are to follow This has made it possible to decipher the exact nucleotide sequence and chromosomal positions of agro-economic genes Most importantly comparative genomics and genotyping by sequencing have opened up new vistas for exploring available biodiversity particularly of wild crop relatives for identifying useful donor genes

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