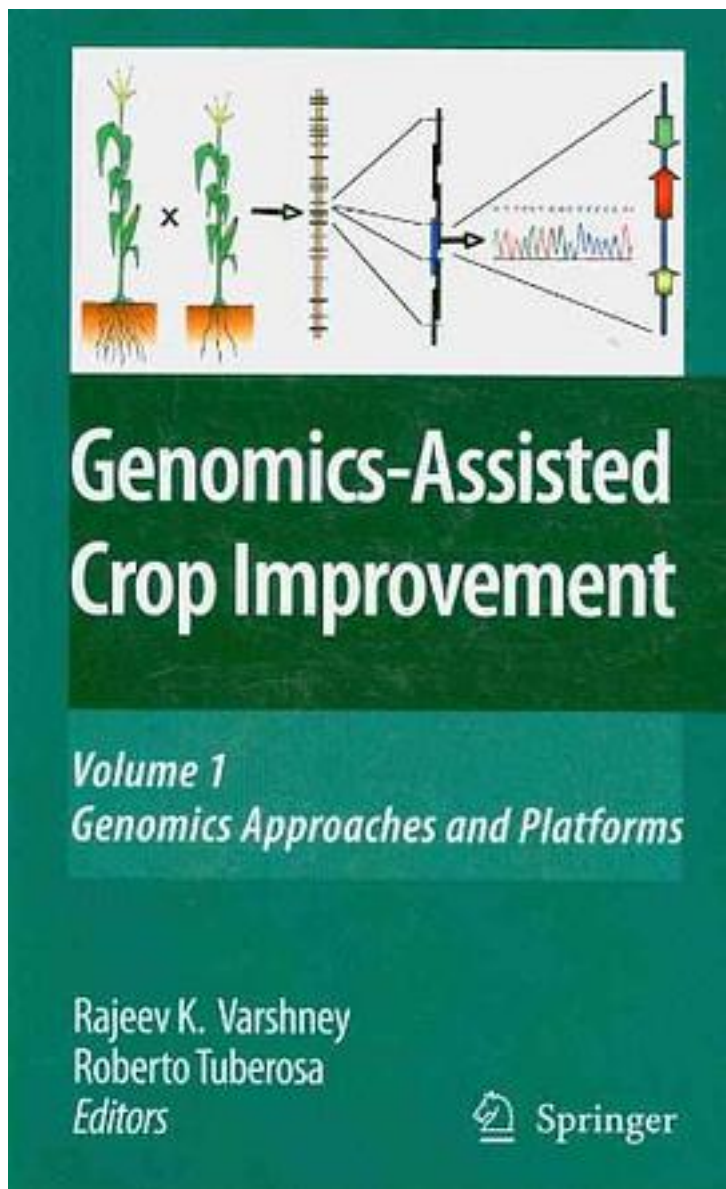


Genomics-Assisted Crop Improvement



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Genomics research has great potential to revolutionize the discipline of plant breeding. This two-volume set provides a critical assessment of genomics tools and approaches for crop breeding. Volume 1, entitled a oeGenomics Approaches and Platformsa, illustrates state-of-the-art genomics approaches and platforms presently available for crop improvement. Volume 2, entitled a oeGenomics Applications in Cropsa, compiles crop-specific studies that summarize both the achievements and limitations of genomics research for crop improvement. We hope that these two volumes, while providing new ideas and opportunities to those working in crop breeding, will help graduate students and teachers to develop a better understanding of the applications of crop genomics to plant research and breeding.

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