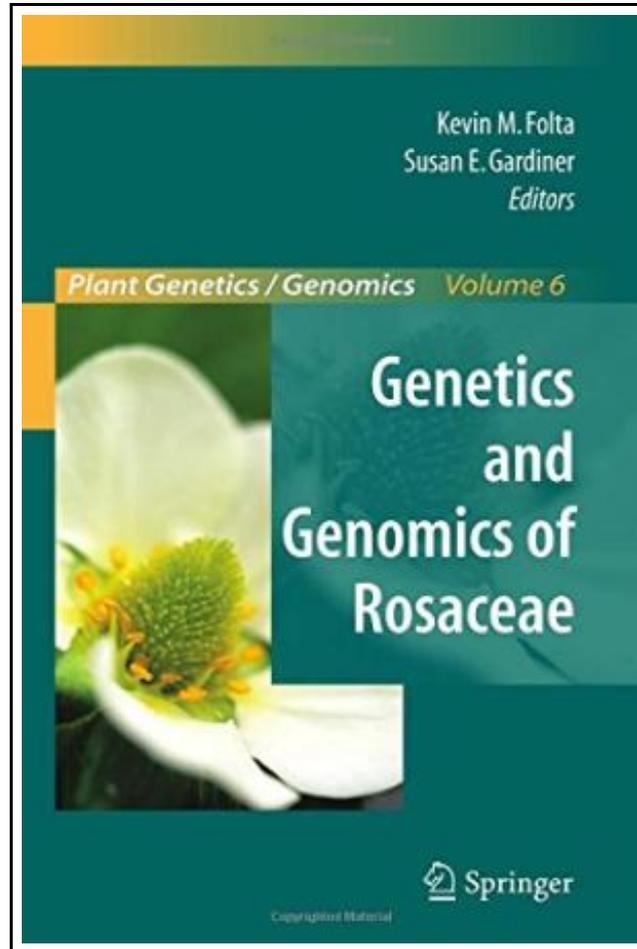


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Springer Mai 2009, 2009. Buch. Book Condition: Neu. 235x155x45 mm. Neuware - Genomics of the Rosaceae Edited by Kevin M. Folta and Susan E. Gardiner Plant Genetics and Genomics: Crops and Models book series provides current overviews and summaries of the state of the art in genetics and genomics for each of the important crop plants and genetic models for which such a volume does not now exist or is out of date. Volumes will focus on a single crop, species, or group of close relatives, including especially those plants that already have advanced genomic resources developed and preferably complete or advancing genome sequences. The Rosaceae Family includes many significant fruit, nut, ornamental and wood crops. Traditionally their large stature, long juvenility periods, and often complicated genomes presented little opportunity for genetic or genomic inquiry. But the new millennium brings with it new challenges to production of the highly desirable products from this family, challenges that genetic and genomic tools may help resolve. Together necessity and scientific curiosity conspire to launch deep exploration of rosaceous crop biology. This volume originates at an acceleration point for Roscaeeae genomics. A foundation of outstanding tools has been developed in a cross-section of species. The successes and failures of various approaches have been documented from model systems and inform our attack on questions within the valued crops within the Rosaceae. The text within describes the species and products of this plant family along with a synopsis of the current state of research presented from experts active on the front line of Rosaceae genomics research. Kevin M. Folta is a native of Chicago, Illinois USA. Kevin completed his Ph.D. work in identification of blue light regulated promoter elements and post-transcriptional light-regulated mRNA stability at the University of Illinois at Chicago. Postdoctoral work at the University...



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