

Vegetables Genome Mapping And Molecular Breeding In Plants

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Summary:

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Syngenta and NRGene genome mapping to accelerate genetic ... DeNovoMAGIC proprietary algorithms enable the full mapping of even the most large and complex genomes, including heterozygous and polyploidy genomes, the company said. In addition to the work for Syngenta, DeNovoMAGIC's technology has already mapped the first-ever wheat genome, rainbow trout, and multiple varieties of maize, soybean, vegetables and forestry, among others. An Integrated Genetic and Cytogenetic Map of the Cucumber ... Among the 995 markers, 49%, 26% and 22% were conserved in melon, watermelon and pumpkin, respectively. This map will facilitate whole genome sequencing, positional cloning, and molecular breeding in cucumber, and enable the integration of knowledge of gene and trait in cucurbits. Genome Mapping and Molecular Breeding in Plants The work focuses on genetic and physical genome maps; on mapping, cloning, and monitoring of economic genes through molecular breeding; and on the most recent advances in genomics. The series comprises seven volumes: Cereals and Millets; Oilseeds; Pulses, Sugar and Tuber Crops; Fruits and Nuts; Vegetables; Technical Crops; and Forest Trees.

Genome Mapping and Molecular Breeding in Plants Volume 3 Genome Mapping and Molecular Breeding in Plants Volume 3 Series Editor: Chittaranjan Kole. Volumes of the Series Genome Mapping and Molecular Breeding in Plants Volume 1 Cereals and Millets Volume 2 Oilseeds Volume 3 Pulses, Sugar and Tuber Crops Volume 4 Fruits and Nuts Volume 5 Vegetables Volume 6 Technical Crops Volume 7 Forest Trees.