



Brassicas and Legumes From Genome Structure to Breeding (Biotechnology in Agriculture and Forestry)

Toshiyuki Nagata, Satoshi Tabata

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Genome sequence studies have become more and more important for plant breeding. *Brassicas and Legumes: From Genome Structure to Breeding* comprises 16 chapters and presents both an overview and the latest results of this rapidly expanding field. Topics covered include: genome analysis of a flowering plant, *Arabidopsis thaliana*; the sequence of the *Arabidopsis* genome as a tool for comparative structural genomics in Brassicaceae; application of molecular markers in *Brassica* coenospecies; the molecular genetic basis of flowering time variation in *Brassica* species; quantitative trait loci for clubroot resistance in *Brassica oleracea*; structural differences of S locus between *Brassica oleracea* and *Brassica rapa*; *Brassica* and legume chromosomes; sequence analysis of the *Lotus japonicus* genome; introduction of an early flowering accession 'Miyakojima' MG-20 to molecular genetics in *Lotus japonicus*; genetic linkage map of the model legume *Lotus japonicus*; construction of a high quality genome library of *Lotus japonicus*; genome analysis of *Mesorhizobium loti*: a symbiotic partner to *Lotus japonicus*; molecular linkage map of the model legume *Medicago truncatula*; genetic mapping of seed and nodule protein markers in diploid alfalfa (*Medicago sativa*); mapping the chickpea (*Cicer arietinum*) genome: localization of fungal resistance genes in interspecific crosses.

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