



Technical Crops (Genome Mapping and Molecular Breeding in Plants)

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Technical Crops includes plants of great agricultural importance. One chapter is devoted to cotton, the most important fiber crop on which significant progress in molecular genetic research has been made. Reviews on oil palm, coffee, tea, cocoa and rubber describe traditional breeding and preliminary molecular results. Chapters on forage crops, ornamentals, and medicinal and aromatic plants may serve as road maps for further molecular research.

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