

Plant Biotechnology: Genetic Modification of Plants

About the Book

Plant biotechnology has been practiced for decades. In present times it studies the cross-breeding, texture and color of plants and other mechanisms. It can be accomplished through different techniques from simply selecting plants with desirable characteristics for propagation to more complex techniques. A number of latest researches have been included herein to keep the readers up-to-date with the global concepts in this area of study. This book, with its detailed analyses and data, will prove immensely beneficial to professionals and students involved in this area at various levels.

About the Editor

Isabelle Nickel, with her early interest in ecosystems and plant biology, pursued her doctoral degree in plant cell and molecular genetics from the University of Leicester, United Kingdom. She is a senior lecturer and teaches advanced courses on plant genomics and bioinformatics. In her career of over two decades, Nickel has extensively researched in the fields of plant science; and has simultaneously produced researches published as journal papers and articles.

