



Plant Breeding Biometry Biotechnology

By Dipak Kumar Kar & Soma Halder

NCBA Publisher, New Delhi, 2013. Soft cover. Book Condition: New. Second. 422pp. This volume covers the principles and methods of plant breeding, while elementary principles of Genetics are also explained here in details. The recent advances in Molecular Genetics have resulted in the use of Biotechnology as the modern method of breeding. Such cutting-edge advances are under the purview of the text. Different basic methods of Biostatistics have been discussed in the book with objectives, principles, merits and demerit, supplemented by tables, practical sheets, solved problems and a set of exercises. The book also covers the methods by which gene can be chemically resolved, isolated, synthesized and subjected to manipulation through Recombinant DNA Technology. Different techniques and applications of Plant Tissue Culture and Genetic Engineering too have been thoroughly depicted in the book along with diagrams, photographs and examples.



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