



DOWNLOAD



garden plant genetics (2nd edition universal higher education landscape professional materials)

By DAI SI LAN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 297 Publisher: China Forestry Pub. Date :2010-11-01 version 2 2010-11-01 2nd printing. garden plant genetics (2nd edition) (Editor Si-Lan Dai) again Ministry of Education is listed as general education Eleventh Five-Year national planning materials. The book is divided into 15 chapters. the main contents include: the cellular basis of heredity. Mendelian genetic analysis. genetic linkage and chromosomal mapping. quantitative trait genetics. cytoplasmic inheritance. changes in genetic material. such as the molecular basis of heredity. Contents: Preface 1 2 Preface Chapter 1 Introduction 1.1 The object of garden plants and genetic research task 1.2 the basic concepts of genetics and the basic content of 1.3 1.4 A brief history of garden plant genetics In the special role of genetics research and application of thinking about learning problems 1.5 recommended reading list in Chapter 2 of the cellular basis of genetic chromosomes 2.3 2.2 2.1 cell 2.4 cell division. gamete formation and fertilization 2. 5-week history of thinking about problems of higher plants chromosome recommended reading list in Chapter 3 Mendelian genetic analysis of the law of separation 3.1...



READ ONLINE
[8.17 MB]

Reviews

This ebook is wonderful. I have got go through and so i am certain that i am going to likely to read through once again again later on. You will like the way the article writer compose this ebook.

-- Miss Ariane Mraz

This pdf will not be simple to start on reading through but extremely enjoyable to see. I have read and i also am sure that i will planning to read through again once more in the foreseeable future. You wont really feel monotony at whenever you want of the time (that's what catalogues are for relating to if you request me).

-- Mallory Kertzmann V