

Common genetic experiments [Paperback]



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By BEN SHE.YI MING

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Paperback Pages Number: 89 Language: Simplified Chinese Publisher: China Agricultural Press; 1st edition (July 1. 2011). Common genetic experiment main content Introduction: Genetics is the study of biological heredity and variation the law. to explore the origin of life and the nature of science. the theoretical basis of the animals. plants and microbes breeding and related courses in biology and agronomy undergraduate required course. Genetics experiment is a core part of the genetics course. biology experiment. the most important and most comprehensive experimental course. It covers various disciplines. the permeability of a strong. involving extensive knowledge. coupled with the development of genetics disciplines soon. so the experiment class in challenging. Genetics experiment courses currently offered. due to the limitations of the experimental teaching materials. and other factors. the content of it teaching experiment and experimental techniques imparted there is a big shortcomings. The current experiment the content of the overall situation is more than three three: First. chromosome manipulation and more experimental content of classical genetics. molecular genetics. population genetics and modern genetics experiment content; the contents of a...



Reviews

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