



Environmental Molecular Biology Laboratory Guide [paperback]

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: 178 Language: Simplified Chinese. Publisher: Harbin University Press; 1st edition (December 1. 2010). environment for molecular biology tutorial suitable as environmental science. environmental engineering. ecology. biology and other related professional undergraduate and graduate students teaching the book. also as environmental protection and environmental monitoring and other related staff reference materials. Editor Based on years of teaching and research experience. combined with molecular biology. environmental microbiology and other experimental materials data. according to the research of the discipline at home and abroad. especially in the environment microbiological research and technological development write this book. The book is divided into two. first is the foundation of molecular biology experiments. including plasmid DNA extraction. digestion and identification of E. coli competent cells preparation and transformation. DNA recombination. plants genetic transformation. the construction of subclones. PCR amplification. single-stranded DNA template preparation. DNA sequence analysis. DNA repeats and the separation of a single sequence. Southern blot. mRNA purification and identification. Northern blot. eDNA textFour Satisfaction guaranteed, or money back.



READ ONLINE

Reviews

It becomes an amazing book which i actually have at any time study. It is actually loaded with wisdom and knowledge You wont sense monotony at at any time of your respective time (that's what catalogues are for regarding should you request me).

-- **Rosina Schowalter V**

This composed pdf is great. It usually will not cost too much. I am very easily can get a pleasure of reading a composed book.

-- **Luis Klein**