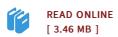




Genetic Engineering

By Jane K. Setlow

Berlin Springer. Buch. Book Condition: Neu. 254 mm. This item is printed on demand - Print on Demand Neuware - Folding of Eukaryotic Proteins Produced in EscherichiaColi.- Human Retinoblastoma Susceptibility Gene.- -Oligodeoxynucleotides (-DNA): A New Chimeric Nucleic Acid Analog.- The Utility of Streptomycetes as Hosts for Gene Cloning.- From Footprint to Function: An Approach to Study Gene Expression and Regulatory Factors in Transgenic Plants.- Purification of Recombinant Proteins with Metal Chelate Adsorbent.- Determinants of Translation Efficiency of Specific mRNAs in Mammalian Cells.- The Polymerase Chain Reaction.- Regulation of Alternative Splicing.- Structure and Function of the Nuclear Receptor Superfamily for Steroid, Thyroid Hormone and Retinoic Acid.- Identification and Functional Analysis of Mammalian Splicing Factors.- The Genes Encoding Wheat Storage Proteins: Towards a Molecular Understanding of Bread-Making Quality and Its Genetic Manipulation.- Control of Translation Initiation in Mammalian Cells.- Electroporation of Bacteria: A General Approach to Genetic Transformation.- The Isolation and Identification of Cdna Genes by Their Heterologous Expression and Function.- Molecular Cloning of Genes Encoding Transcription Factors With the Use of Recognition Site Probes. 339 pp. Englisch.



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