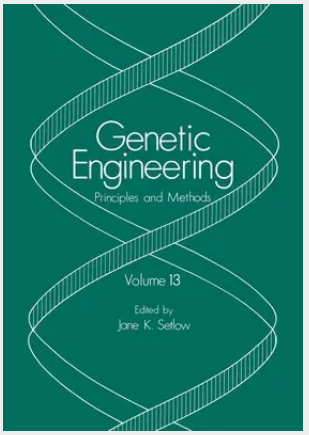
Setlow

Genetic Engineering

Principles and Methods

The Mutator Transposable Element Family of Maize.- Protein Phosphorylation and the Regulation of Cellular Processes by the Homologous Two-Component Systems of Bacteria.- The Peculiar Nature of Codon Usage in Primates.- The Role of Nodulation Genes in Bacterium-Plant Communication.- Regulation of Gene Expression by Epidermal Growth Factor.- Machinery for Protein Import into Chloroplasts and Mitochondria.- High-Level Expression of Foreign Genes in Mammalian Cells.- Aromatic Hydrocarbon Degradation: A Molecular Approach.- Employment of Fibroblasts for Gene Transfer Applications for Grafting into the Central Nervous System.- The Molecular Biology of Amino Acid Biosynthesis in Plants.- Genetic Manipulation of Bacillus Thuringiensis Insectidal Crystal Protein Genes in Bacteria.- Progress Towards Gene Targeting in Plants.- Molecular Biology of Mating-Type Determination in Schizophyllum Commune.- Functions of Intracellular Protein Degradation in Yeast.- Transgenic Fish for Aquaculture.

Springer Book Archives



53,49 €
49,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9781461366751
Medium: Buch
ISBN: 978-1-4613-6675-1
Verlag: Humana
Erscheinungstermin: 17.10.2012
Sprache(n): Englisch
Auflage: Erscheinungsjahr 2012
Serie: Genetic Engineering: Principles and Methods
Produktform: Kartoniert
Gewicht: 757 g
Seiten: 380
Format (B x H): 178 x 254 mm

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)