

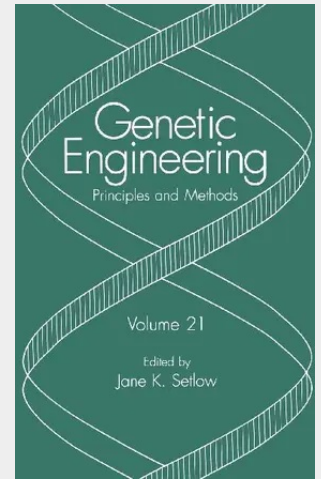
Setlow

Genetic Engineering

Principles and Methods

Aspects of genetic engineering research emphasized in this volume are applications to plants (crop plants and grass, both important for human needs) and new methodologies, such as T₄ cloning, which make it much easier to isolate specific regions from complex genomes. Another subject discussed is linear DNA replication of prokaryotes.

Aspects of genetic engineering research emphasized in this volume are applications to plants (crop plants and grass, both important for human needs) and new methodologies, such as T₄ cloning, which make it much easier to isolate specific regions from complex genomes. Another subject discussed is linear DNA replication of prokaryotes.



106,99 €

99,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780306461842

Medium: Buch

ISBN: 978-0-306-46184-2

Verlag: Humana

Erscheinungstermin: 30.06.1999

Sprache(n): Englisch

Auflage: 1999

Serie: Genetic Engineering: Principles and Methods

Produktform: Gebunden

Gewicht: 1320 g

Seiten: 278

Format (B x H): 160 x 241 mm

