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Genetic Engineering

Principles and Methods

Volume 18 explores the latest advances in recombinant DNA molecule techniques and how they are revolutionizing basic research in biology. Chapters discuss obtaining good expression of genetically engineered pest-resistant genes introduced in crop plants, cloning DNAs containing palindromes, and identifying genes by 3' terminal exon trapping .

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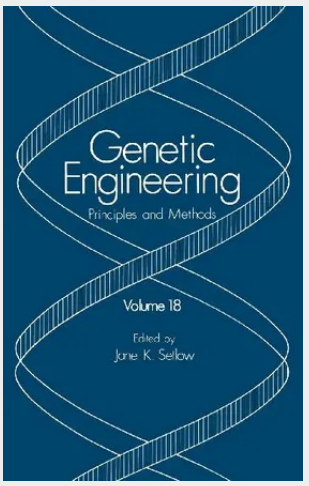

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