Nucleases: Molecular Biology and Applications
Nawin C. Mishra

DESCRIPTION

* Provides detailed applications of nucleases in recombinant DNA technology, molecular cloning, biotechnology, pharmaceuticals, and commerce.

* Covers the role of nucleases in biological systems, with focus on understanding their role in causing human diseases.

ABOUT THE AUTHOR

NAWIN C. MISHRA, PhD, is Professor in the Department of Biological Sciences at the University of South Carolina. He was elected a Fellow of the American Association for the Advancement of Science in 1986 for his original contribution to the study of gene transfer in fungi.

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