

DNA Sequencing II

Optimizing Preparation and Cleanup

Edited by Jan Kieleczawa

This second volume in the series, *DNA Sequencing II: Optimizing Preparation and Cleanup*, provides an expert knowledge-base of useful methods for optimizing extraction, purification, quantification analysis, and cleanup in the DNA sequencing process. This lab bench reference is divided into four sections—DNA Purification, Cleanup of DNA Fragments, Storage of DNA, and Quantifying DNA and RNA—each offering the researcher in-depth advice by top experts. The text also touches upon the many tools and software programs that are used in a typical modern bio research laboratory. This fascinating book will be a highly useful addition to the active library of any molecular biology research scientist.

About the Author:

Dr. Kieleczawa heads the DNA Sequencing Group at Wyeth Research in Cambridge, Massachusetts. His research interests involve developing methods of sequencing and analyzing numerous types of difficult DNA templates. Dr. Jan Kieleczawa earned his masters and Ph.D. degrees from the University of Wroclaw (Poland) and an M.B.A. from Oakdale College.

Also available:

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