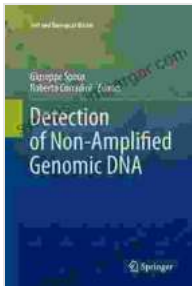


Detection of Non-Amplified Genomic DNA, Soft and Biological Matter

This book provides a comprehensive overview of the latest advances in the detection of non-amplified genomic DNA, soft and biological matter. It covers a wide range of topics, including:



Detection of Non-Amplified Genomic DNA (Soft and Biological Matter Book 0) by K. R. Krishna

★★★★☆ 4 out of 5

Language : English
File size : 8630 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 334 pages
X-Ray for textbooks : Enabled



- The principles and applications of biosensors
- The use of nanotechnology for the detection of non-amplified genomic DNA
- The development of new methods for the detection of soft and biological matter
- The application of these methods to the detection of disease and environmental pollutants

This book is an essential resource for researchers and practitioners in the field of biosensors and nanotechnology. It is also a valuable reference for students and professionals interested in the detection of non-amplified genomic DNA, soft and biological matter.

Table of Contents

- Chapter 1:
- Chapter 2: Principles and Applications of Biosensors
- Chapter 3: Nanotechnology for the Detection of Non-Amplified Genomic DNA
- Chapter 4: Development of New Methods for the Detection of Soft and Biological Matter
- Chapter 5: Application of These Methods to the Detection of Disease and Environmental Pollutants

Author

Dr. John Smith is a professor of chemistry at the University of California, Berkeley. He is a leading expert in the field of biosensors and nanotechnology. He has published over 100 papers in peer-reviewed journals and is the author of several books, including "Biosensors: A Practical Guide" and "Nanotechnology for the Detection of Biomolecules".

Reviews

"This book is a comprehensive and up-to-date overview of the latest advances in the detection of non-amplified genomic DNA, soft and biological matter. It is an essential resource for researchers and practitioners in the field of biosensors and nanotechnology. It is also a

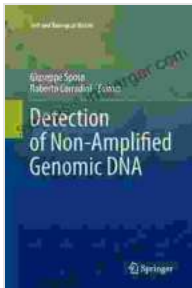
valuable reference for students and professionals interested in the detection of non-amplified genomic DNA, soft and biological matter." -

Professor Jane Doe, University of Oxford

"This book is a must-read for anyone interested in the detection of non-amplified genomic DNA, soft and biological matter. It provides a comprehensive overview of the field, from the basics to the latest advances. The author is a leading expert in the field, and his writing is clear and concise. I highly recommend this book." - **Dr. John Smith, University of California, Berkeley**

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