

THE BASICS

PCR

As in the first edition, the concept underlying this new edition of *PCR* is to provide an introductory text that will be useful to undergraduate students, graduate students and scientists who want to understand and use PCR for experimental purposes. The fundamental principles of performing PCR and analyzing and cloning products are fully explained, allowing the reader to understand the basics and to adapt PCR for specialized techniques. A select number of PCR applications, including real-time PCR, are discussed in detail. *PCR, Second Edition*, provides the information and protocols required to allow the reader to start using PCR, either simply as a routine tool, or as a starting point for developing new and innovative processes.

About THE BASICS

THE BASICS provide an ideal introduction to specific laboratory techniques. Each book includes basic theory, sample protocols, advice on interpretation of data, and possible sources of error.



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