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PCR Primer: A Laboratory Manual introduces the complex world of PCR by beginning at an accessible level and then moving to more advanced levels of application.

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General description This manual covers a wide range of PCR and other amplification techniques from the basic aspects to more advanced levels. Each protocol includes analytical methods and a troubleshooting section.

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The book contains thirty-three chapters, split into eight sections, which cover all aspects of the PCR technique from setting up a PCR laboratory and preparing samples, to cloning PCR products, rapid PCR site-directed mutagenesis and the application of PCR for microarray-based gene expression analysis.

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PCR Applications Manual Figure 1.1. The PCR Cycle. PCR is a cyclic DNA amplification process. Each cycle involves three steps, which are described in detail above. When the cycle is repeated several times, the net result is a rapid increase in the total number of copies of the target DNA. PCR Step 1: Denaturation of template with heat

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The polymerase chain reaction (PCR) is the cardinal laboratory technology of molecular biology. Arguably one of the most powerful laboratory techniques ever discovered, PCR combines the unique attributes of being very sensitive and specific with a great degree of flexibility. With the PCR it is possible to specifically address a particular DNA sequence and to amplify this sequence to extremely ...

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This chapter will be dedicated to draw a picture on how a typical PCR laboratory should be handled and set up to obtain reliable and contamination-free results. Also, general guidelines for the establishment and the maintenance of a clean environment will be addressed. Courtesy is given to Viljoen et al, 2005, Molecular Diagnostics PCR Handbook., Springer, 2005 . Keywords Microwell Plate ...

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