

# PCR Technology: Principles And Applications For DNA Amplification (Breakthroughs In Molecular Biology)

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Recombinant polymerase chain reaction Higuchi, R. (1989) Using PCR to engineer DNA, in PCR Technology: Principles and Applications for DNA Amplification,

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The need for solid-tumor molecular markers in pathology is clear. In pace with the development of microarray technologies have been advances in real-time quantitative PCR. For example, genomic DNA may be analyzed to assess gene amplification or .. Diagnostic molecular microbiology: principles and applications.  
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Another useful PCR application is the cloning of a particular DNA fragment, Amplified non-specific products affect the efficiency of the amplification of specific products. . Recent advances in molecular biology have made possible the detection PCR technology facilitates and improves detection, thereby facilitating the  
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7 Erlich, H.A. PCR Technology: Principles and Applications for DNA Amplification. The Polymerase Chain Reaction. ; 1994. 9 Persing, D.H., Smith, T.F.,  
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Recombinant DNA technology comprises a mixture of techniques, some new and some DNA molecules; they have made possible many new types of cell- biological studies. .. The principles underlying the methods used for cloning genes are the same for either type of .. Amplification of DNA using the PCR technique.  
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The polymerase chain reaction (PCR) Erlich, H. A., ed. (1989) PCR Technology, Principles and Applications for DNA Amplification. Stockton, New York. 18.

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Abstract : Due to advances in molecular biology techniques, large numbers of .. Erlich, H.A. PCR Technology Principles and Applications for DNA amplification.

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Polymerase chain reaction and its applications. Erlich H A. PCR Technology: Principles and Applications for DNA Amplification. New York: Stockton, 1989. 3.

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PCR Technology: Principles and Applications for DNA Amplification, H (1990), PCR Times Three Polymerase Chain Reaction, H.A. Erlich, R. Gibbs, and H

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### **Boehringer mannheim pcr applications manual**

Boehringer Mannheim Pcr Applications for the polymerase chain reaction Laboratory Manual," pp. 1087 In PCR Technology: Principles and Applications for DNA

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The polymerase chain reaction (PCR) Erlich HA, ed. PCR technology: principles and applications for DNA amplification. New York: WH Freeman & Co, 1992. 8.

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