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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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Basic Principles and Routine Practice. By: Lori A. Kolmodin 1, J. Fenton Williams 1. Abstract: Full Text | The polymerase chain reaction (PCR) is a
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The future of prc technology: diversification of

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Applications of pcr - wikipedia, the free

The polymerase chain reaction (PCR) has found widespread application in many areas of genetic analysis. For most, if not all of these applications, alternative
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Polymerase chain reaction and its applications

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Creation of chimeric junctions, deletions, and

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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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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Keywords: Species identification, DNA hybridization, RFLP, RAPD, AFLP, real- time PCR, . molecular biology used in a variety of methods with possible . principles and applications see references [44-47]). The . based on the selective PCR amplification of restriction .. Advances in printing technology have enabled the.

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