

# PCR Technology: Principles And Applications For DNA Amplification

by Henry A. Erlich

APA (6th ed.) Erlich, H. A. (1989). PCR technology: Principles and applications for DNA amplification. New York: Stockton Press. PCR Protocols: A Guide to Methods and Applications - Google Books Result PCR Technology: Principles and Applications for DNA Amplification PCR technology : principles and applications for DNA amplification . This site uses cookies. By continuing to browse the site you are agreeing to our use of cookies. Find out more herex. Slider. This site uses cookies. By continuing Apr 22, 2008 . "PCR Technology: Principles and Applications for DNA Amplification," H.A. Erlich (ed.). New York: Stockton Press, 1989, 246 pp. \$19.95. "PCR Full Text - BioTechniques The polymerase chain reaction is a technique that allows DNA molecules of interest (usually . The method is a basic tool in molecular biology with widespread applications in Keywords: DNA polymerase; Taq; primer; template; amplification (1989) PCR Technology: Principles and Applications for DNA Amplification.

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