



# PCR Protocols: Current Methods and Applications (Methods in Molecular Biology)

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## PCR Protocols: Current Methods and Applications (Methods in Molecular Biology)

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Key Topics and Techniques: basic startup procedures for PCR • PCR in detecting DNA and RNA • PCR in DNA synthesis and mutagenesis • PCR cloning of DNA • selection of primers • radioactive and nonradioactive labeling • quantitation of PCR products by HPLC • chromosome assignment • PCR mapping of HLA genes • sequencing of PCR products • genomic fingerprinting • quantitation of tumor gene expression • screening of phage libraries • SSP-PCR and genome walking • subcloning of PCR products.

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