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this volume provides detailed laboratory protocols advice hints and tips example data key literature citations background information and troubleshooting comments for the steps used in most molecular biology laboratories for example transformation construction of cdna and genomic libraries probe preparation analysis of gene organization and expression in vitro mutagenesis and dna sequencing the information provided is an completely up to date account of each topic by established researchers these two books the first of four volumes are thoroughly revised and up dated versions of the original ones published in the practical approach series together they will offer a complete guide to the major techniques required by modern molecular biology laboratories

this text offers general information about molecular techniques relevant to molecular ecological research attention is paid to the use of molecular methods for studying the fate of genetically modified and native microorganisms in the environment

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