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PCR 3: In Situ Hybridization is a unique and timely collection of well-tested protocols for the amplification of DNA and RNA in cells and tissues. For each topic covered, leading experts in the field provide detailed guidance on the key steps in the protocols, numerous hints and tips for success, and advice on troubleshooting. Topics include: DNA *in situ* PCR and DNA PCR *in situ* hybridization (PCR ISH) for the detection of DNA targets in cells; reverse transcriptase *in situ* PCR (RT-PCR) and RT-PCR ISH for the detection of RNA targets; and PRINS (primed *in situ* synthesis) for chromosomal analysis in interphase nuclei and metaphase chromosome spreads. This book will be invaluable to molecular biologists, pathologists, geneticists, and all those seeking to perform *in situ* analyses of nucleic acid molecules.

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