

Molecular Cloning A Laboratory Michael Green

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as the amount of information in biology expands dramatically it becomes increasingly important for textbooks to distill the vast amount of scientific knowledge into concise principles and enduring concepts as with previous editions molecular biology of the cell sixth edition accomplishes this goal with clear writing and beautiful illustrations the sixth edition has been extensively revised and updated with the latest research in the field of cell biology and it provides an exceptional framework for teaching and learning the entire illustration program has been greatly enhanced protein structures better illustrate structure function relationships icons are simpler and more consistent within and between chapters and micrographs have been refreshed and updated with newer clearer or better images as a new feature each chapter now contains intriguing openended questions highlighting what we don t know introducing students to challenging areas of future research updated end of chapter problems reflect new research discussed in the text and these problems have been expanded to all chapters by adding questions on developmental biology tissues and stem cells pathogens and the immune system

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historical papers are prefixed to several issues

the avidin biotin complex has been used for isolation affinity chromatography localization affinity cytochemistry cell cytometry and blotting technology and diagnostics immunoassay histopathology and gene probes recently usage of the system has been extended to include other areas this volume covers these new applications and methodologies including hybridoma technology bioaffinity sensors affinity targeting and drug delivery as well as cross linking immobilization and fusogenic studies

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