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It includes 240 laboratory protocols in DNA science in which over 35% were created especially for this edition, along with coverage of bioinformatics and DNA microarrays. Table of Contents Chapter 1. Plasmids and Their Usefulness in Molecular Cloning Chapter 2. Bacteriophage lambda and Its Vectors Chapter 3.

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Molecular Cloning: A Laboratory Manual (Fourth Edition)  
Molecular Cloning A LABORATORY MANUAL FOURTH EDITION Michael R. Green Howard Hughes Medical Institute Programs in Gene Function and Expression and in Molecular Medicine University of Massachusetts Medical School Joseph Sambrook Peter MacCallum Cancer Centre and the Peter MacCallum Department of Oncology The University of Melbourne, Australia

FM MC4 1.  
General description. The first two editions of this manual have been mainstays of molecular biology for nearly twenty years, with an unrivalled reputation for reliability, accuracy, and clarity.

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Molecular Cloning: A Laboratory Manual, 3rd ed., Vols 1,2 ...  
Book review Molecular cloning – A laboratory manual. New York: Cold Spring Harbor Laboratory. 1982, 545 S., 42 \$

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Molecular Cloning: A Laboratory Manual by Joseph Sambrook  
J. SAMBROCK, E. F. FRITSCH and T. MANIATIS, Molecular Cloning, A Laboratory Manual (Second Edition), Volumes 1, 2 and 3. 1625 S., zahlreiche Abb. und Tab. Cold Spring ...

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