

## MOLECULAR CLONING LABORATORIES

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[Molecular Cloning: Basics and Applications | Protocol Summary](#). Molecular cloning is a set of methods, which are used to insert recombinant DNA into a vector - a carrier of DNA molecules that will replicate recombinant DNA fragments in host organisms.

[Molecular Cloning: A Laboratory Manual - Joseph Sambrook ...](#)

The opening chapters describe essential techniques, some well-established, some new, that are used every day in the best laboratories for isolating, analyzing and cloning DNA molecules, both large and small. These are followed by chapters on cDNA cloning and exon trapping, amplification of DNA, generation and use of nucleic acid probes, mutagenesis, and DNA sequencing. The concluding chapters

[Molecular Cloning: A Laboratory Manual \(Fourth Edition\)](#)

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[Molecular cloning. A laboratory manual by T Maniatis, E F ...](#)

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Molecular cloning is a set of experimental methods in molecular biology that are used to assemble recombinant DNA molecules and to direct their replication within host organisms. The use of the word cloning refers to the fact that the method involves the replication of one molecule to produce a population of cells with identical DNA molecules.

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Molecular cloning has progressed from the cloning of a single DNA fragment to the assembly of multiple DNA components into a single contiguous stretch of DNA. New and emerging technologies seek to transform cloning into a process that is as simple as arranging blocks of DNA next to each other.

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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 COLD SPRING HARBOR LABORATORY PRESS Cold Spring

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Molecular Cloning: A Laboratory Manual, Third Edition (Volume 3) Human Molecular Biology Laboratory Manual Human Molecular Biology Laboratory Stefan Surzycki Department of Biology Indiana University HUMAN MOLECULAR BIOLOGY LA

**Molecular cloning: a laboratory manual. - CAB Direct** Volume 1 contains the following chapters (1) plasmid vectors, (2) bacteriophage vectors, (3) cosmid vectors, (4) single-stranded, filamentous bacteriophage vectors, (5) enzymes used in molecular cloning, (6) gel electrophoresis of DNA, and (7) extraction purification and analysis of messenger RNA from eukaryotic cells.

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