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DNA Cloning A Practical Approach. Second Edition. Volume 1: Core Techniques. Edited by D. M. Glover and B. D. Hames. A IRL Press Publication. Practical Approach Series

DNA Cloning - D. M. Glover; B. D. Hames - Oxford ...

DNA cloning is the process of making multiple copies of a particular segment of DNA. During this technique, the selected DNA fragment is inserted into a plasmid (the circular piece of DNA) using enzymes. Restriction enzymes and DNA ligase are used in the process. The restriction enzymes are used to cut the DNA fragments at specific sequences and DNA ligase enzymes are used to join the nicks. The recombinant DNA thus produced is introduced into bacteria.

DNA Cloning - Steps and Importance of DNA Cloning

This volume is part of a series together providing a comprehensive practical manual of current recombinant DNA methodology. This volume describes the techniques developed for analysis of complex genomes, the cloning of large DNA fragments and their physical mapping. The techniques are applicable to all organisms with large genomes.

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plasmid vectors and with purification of specific polyclonal antibodies. Several prokaryotic expression vectors are described, including plasmids using the T7 promoter, e.g. pT7-7 and pET, and the tac promoter, e.g. pGEX and pMAL. This is followed by a good description.

DNA Cloning 2. A Practical Approach. Expression Systems ...

Abstract Differential screening (1) is probably the most direct approach for the identification of new genes whose expression is associated with a change in physiological conditions. Traditionally, the approach involved the probing of duplicate plaque lifts of cDNA libraries with different radiolabeled cDNA populations.

The Use of PCR for Differential Screening of cDNA ...

Hanahan, D. (1985) in DNA Cloning: A Practical Approach (Glover, D.M., ed.), Vol. 1, p. 109, IRL Press, McLean, Virginia. ... There have been far better cloning strains than DH5 alpha out there for ...

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