



INTEGRATED DNA TECHNOLOGIES

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Making and Using Antibodies Gary C. Howard, Matthew R. Kaser, 2013-07-29 Antibodies protect us from a wide range of infectious diseases and cancers and have become an indispensable tool in science both for conventional immune response research as well as other areas related to protein identification analysis This second edition of Making and Using Antibodies A Practical Handbook provides clear guidance on all aspects of how to make and use antibodies for research along with their commercial and industrial applications Keeping pace with new developments in this area all chapters in this new edition have been revised updated or expanded Along with discussions of current applications new material in the book includes chapters on western blotting aptamers antibodies as therapeutics quantitative production and humanization of antibodies The authors present clear descriptions of basic methods for making and using antibodies and supply detailed descriptions of basic laboratory techniques Each chapter begins with introductory material allowing for a better understanding of each concept and practical examples are included to help readers grasp the real world scenarios in which antibodies play a part From the eradication of smallpox to combating cancer antibodies present an attractive solution to a range of biomedical problems They are relatively easy to make and use have great flexibility in applications and are cost effective for most labs This volume will assist biomedical researchers and students and pave the way for future discovery of new methods for making and using antibodies for a host of applications

[Current Developments in Biotechnology and Bioengineering](#) Ashok Pandey, Jose Antonio Couto Teixeira, 2016-09-19 Current Developments in Biotechnology and Bioengineering Foundations of Biotechnology and Bioengineering is a package of nine books that compile the latest ideas from across the entire arena of biotechnology and bioengineering This volume focuses on the underlying principles of biochemistry microbiology fermentation technology and chemical engineering as interdisciplinary themes constructing the foundation of biotechnology and bioengineering Provides state of art information on basics and fundamental principles of biotechnology and bioengineering Supports the education and understanding of biotechnology education and R D Contains advanced content for researchers engaged in bioengineering research

Molecular Biology of the Cell, 1996 MBC online publishes papers that describe and interpret results of original research concerning the molecular aspects of cell structure and function

Science Citation Index, 1994 Vols for 1964 have guides and journal lists

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