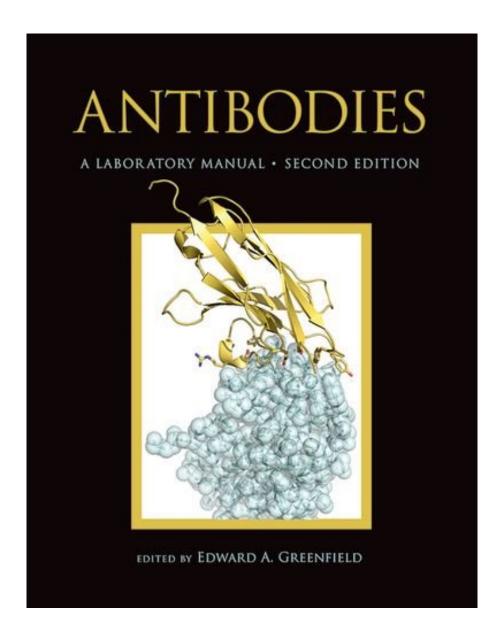


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It has been 25 years since the now-classic Antibodies by Ed Harlow and David Lane appeared. While some things remain the same, many have changed. This second edition of Antibodies, edited by Edward A. Greenfield of the Dana-Farber Cancer Institute builds on the core strengths of the first edition, presenting clear and authoritative protocols with extensive background information and troubleshooting advice. The original introductory chapters have been recast and updated to take into account our current understanding of the immune system. The critical chapters on generating monoclonal antibodies and growing hybridomas, which demystified hybridoma generation, have been greatly expanded and updated to make these procedures easy to follow and adaptable to current research needs. The remaining chapters contain all new protocols and topics and reflect the progress in how antibodies are studied and used since the appearance of the original edition. These include:

- · antibody purification and storage
- · engineering antibodies, including use of degenerate oligonucleotides, 5'-RACE, phage display, and mutagenesis
- · extensive labeling techniques
- · new immunoblotting protocols
- · the latest screening and labeling techniques

#### As Dr. Greenfield notes in his preface to this second edition:

"The Antibodies manual provided our laboratory with guidance in the form of protocols and recommendations for setting up a hybridoma facility. Everything we needed to know to make a monoclonal antibody was all there, neatly packaged in an easy-to-understand book...the second edition is intended to provide the necessary information and protocols to assist investigators with their first monoclonal antibody effort as well as to provide guidance for more experiences antibody makers who are having some difficulties with a particular project."

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