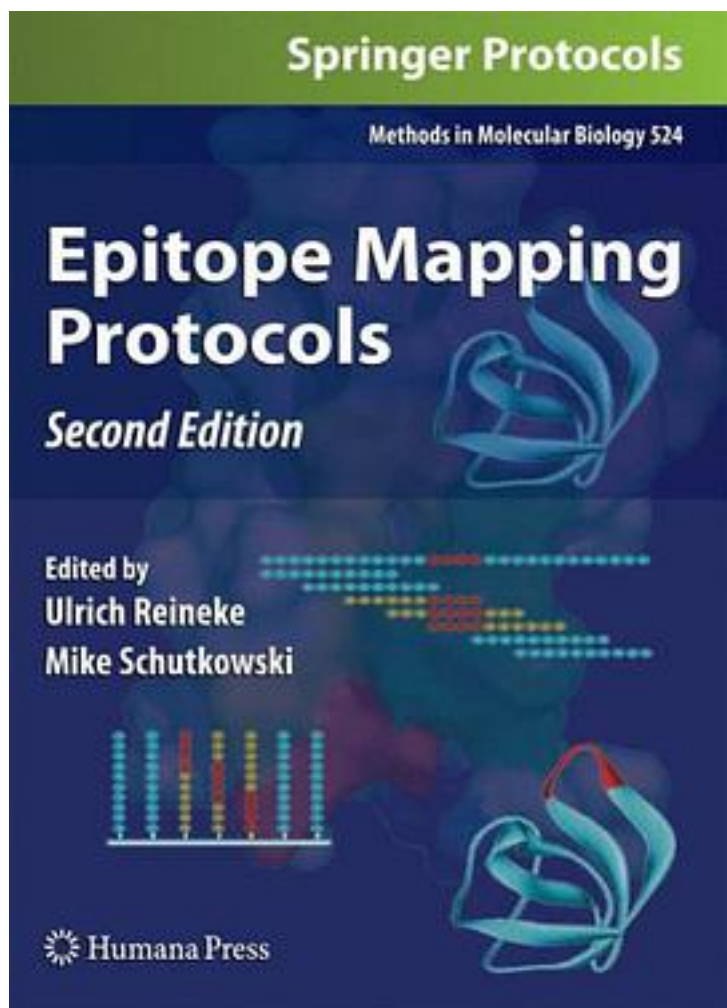


Epitope Mapping Protocols



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出版者:

出版时间:2009-4

装帧:

isbn:9781934115176

Given the versatile utility of the determination of epitopes, beneficial to a wide variety

of scientists from immunologists to structural biologists to biotechnologists, the need for a thorough, state-of-the-art collection of experimental protocols is clear. In "Epitope Mapping Protocols, Second Edition", expert contributors from a broad spectrum of scientific backgrounds update and expand the successful first edition with cutting-edge techniques and applications, including approaches to both antibody or B-cell epitope mapping and T-cell epitope mapping as well as a new section on the profiling of antibody signatures in biological fluids. Written in the popular "Methods in Molecular Biology[trademark]" series format, chapters include brief introductions to the topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and Notes sections, which highlight tips on troubleshooting and avoiding known pitfalls. Comprehensive and up-to-date, "Epitope Mapping Protocols, Second Edition" is a reliable and valuable reference for all those who wish to understand and further investigate the diversifying field of epitope mapping.

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