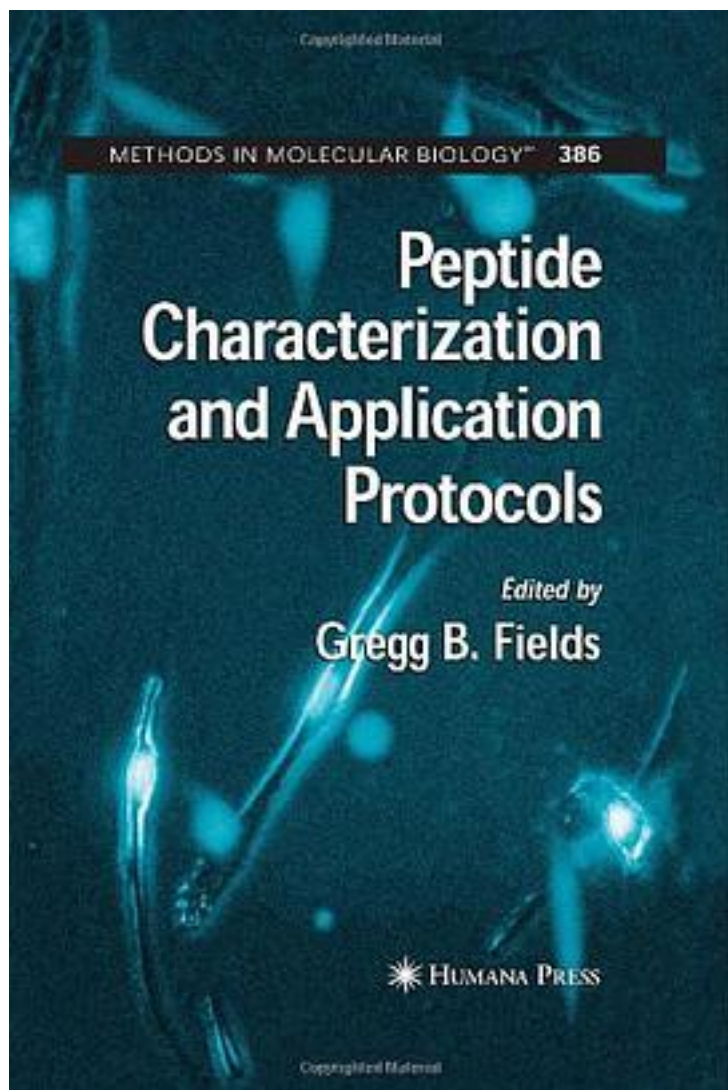


Peptide Characterization and Application Protocols



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Peptide Characterization and Application Protocols is dedicated entirely to the characterization of peptides and their applications for the study of biochemical systems and the contributing authors are all leaders in the field of peptide research. Part I, Characterization, presents the most recent advances in select analytical techniques, including high-performance liquid chromatography (HPLC) for purification and evaluation of peptides and mass spectrometry (MS) for the analysis of standard and modified peptides. Innovative methods of synthesis and characterization of membrane peptides are also presented. Part II, Application, presents a variety of specific applications for synthetic peptides. The collected protocols demonstrate the systematic manner in which peptides can be constructed, analyzed, and applied to attack contemporary problems in biochemistry, and this book will be an indispensable aid in the pursuit of new directions in peptide research.

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