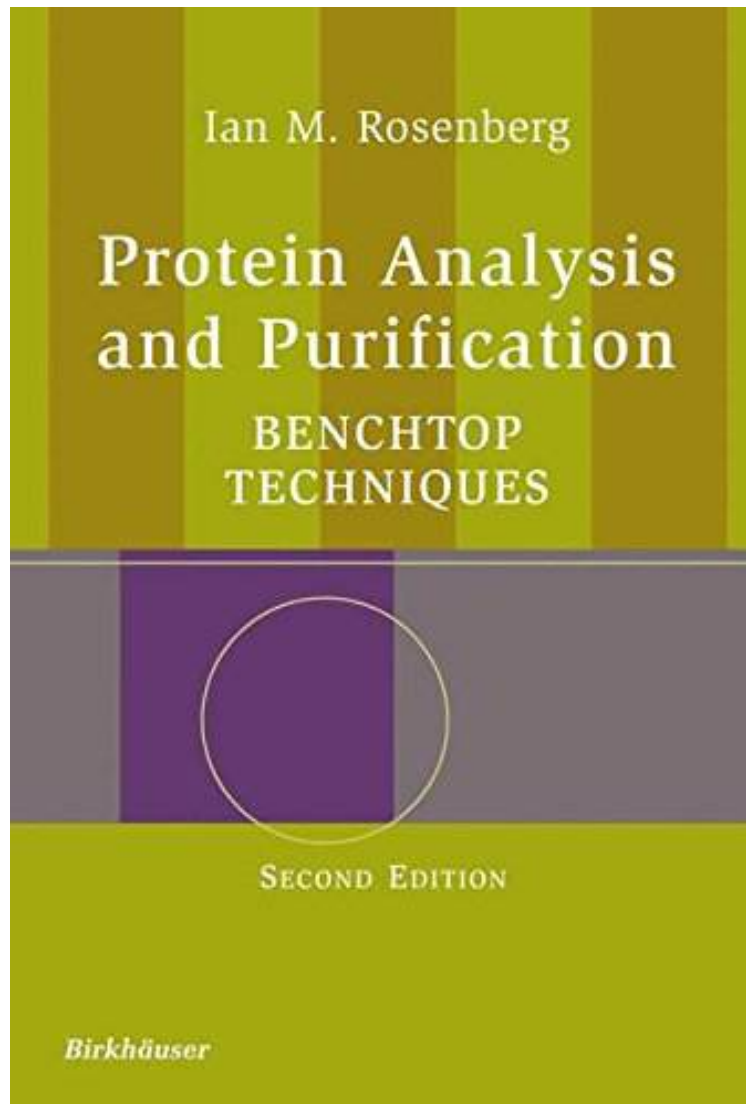


Protein Analysis and Purification: Benchtop Techniques

By Ian M. Rosenberg

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14 of 14 review helpful excellent and clearly presented By A Customer This is a model for all protocol lab manuals It is clear precise and well done Incorporates the experiences of the authors which are used to perfect the assays and protocols and minimize insufficient results and data Troubleshooting tips are useful and original Truly a necessary benchtop reference for the serious researcher 2 of 3 review hel How one goes about analyzing proteins is a constantly evolving eld that is no longer solely the domain of the protein biochemist Inves gators from diverse disciplines nd themselves with the unanticipated task of identifying and analyzing a protein and studying its physical properties and biochemical interactions In most cases the ultimate goal remains understanding the role s that the target protein is playing in cellular physiology It was my intention that this From the Back Cover New technologies and the manner in which scientific research is conducted have been fully incorporated into this thoroughly revised second edition of PROTEIN ANALYSIS AND PURIFICATION Among the many topics introduced to this new edition are

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