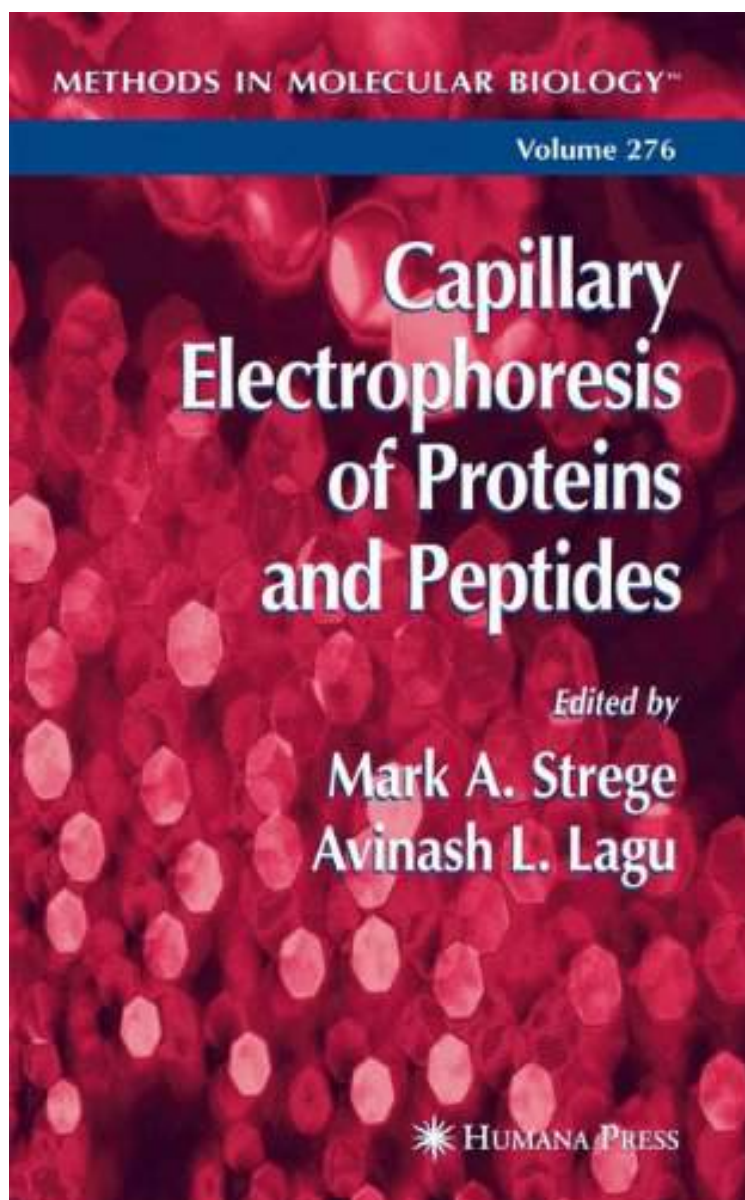


Capillary Electrophoresis of Proteins and Peptides (Methods in Molecular Biology)

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1 of 1 review helpful An excellent volume for browsing or reference By David Zalewski Obviously most of us will be introduced to this subject through a vendor and an expensive turn key system but the editors and contributors to this volume did an excellent job of summarizing a variety of approaches to the theory and applications of CE This field is obviously still ahead of it s time mostly academic and a great topic Throughout the more than 20 years that have followed the beginnings of capillary electrophoresis CE its application to the analysis of proteins and peptides has continued to be reliable versatile and productive Over time CE has matured to become a superb complement to HPLC and in many cases has also evolved as an automated and quantitative replacement for conventional slab gel electrophoresis methods such as SDS PAGE and isoelectric focusing Within Capillary Ele From the Back Cover Capillary electrophoresis CE is one of the premier methods for the rapid analysis of pharmaceutical proteins and peptides and thus now even more important with the sequencing of the human genome and the subsequent advent of proteomics In

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