Protein molecular weight determination by sodium dodecyl sulfate polyacrylamide gel electrophoresis
Protein analysis by mass spectrometry
Immunological detection of proteins of known sequence
Identification of common post-translational modifications
Peptide mapping
Counting integral numbers of residues by chemical modification
Disulfide bonds between cysteine residues
Analysis of protein conformation by gel electrophoresis
Hydrodynamic properties of proteins
How to determine the molar absorbance coefficient of a protein
Optical spectroscopy to characterize protein conformation and conformational changes
Measuring the conformational stability of a protein
Immunoochemical analysis of protein conformation
Stabilization of protein structure by solvents

Table of Contents provided by Blackwell's Book Services and R.R. Bowker. Used with permission.