

CELL BIOLOGY ASSAYS PROTEINS

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With the streamlining of laboratory techniques and the expansion of biological research approaches, the need for a better understanding of the cross disciplinary approaches has become a necessary virtue of the modern biologist. *Cell Biology Assays: Proteins* includes selections from *Cell Biology, Third Edition*, providing a variety of methods for identification of proteins of interest, detection and analysis of the proteins, determination of protein-protein interaction and DNA-protein interaction.

This step-by-step approach bench manual addresses biological problems and provides instruction with detailed discussion of each technique, making it an essential handbook to both new and experienced researchers alike.

Key Features:

- Selected assays from *Cell Biology, Third Edition*, a leading laboratory handbook
- Diverse approaches for identification, analysis and determination of proteins
- Indispensable protocols and practical advice for research in the life sciences



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