Introduction to Proteomics: Principles and Applications
Nawin C. Mishra, Günter Blobel (Foreword by)

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DESCRIPTION

Proteomics provides an introductory insight on proteomics, discussing the basic principles of the field, how to apply specific technologies and instrumentation, and example applications in human health and diseases. With helpful study questions, this textbook presents an easy to grasp and solid overview and understanding of the principles, guidelines, and especially the complex instrumentation operations in proteomics for new students and research scientists. Written by a leader in proteomics studies, Proteomics offers an expert perspective on the field and the future of proteomics.

ABOUT THE AUTHOR

NAWIN C. MISHRA, PhD, is an Emeritus Professor of Molecular Genetics and Genomics at the Department of Biological Sciences at the University of South Carolina. Professor Mishra has also served as a scientific consultant to the FAO of the United Nations, as Chairman of the Program Committee of the Genetics Society of America, and on the review panel of the Human Genome Project for the United States DOE. Professor Mishra has published over sixty articles in prominent research journals, including Nature, the Proceedings of the United States National Academy of Sciences, and Genetics.
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