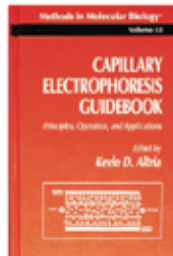
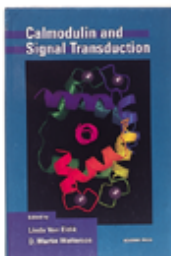


Books

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|--------|---|--------|-------|--------|---|--------|--------|
| 159343 | BIOMEMBRANE PROTOCOLS I: Isolation, and Analysis Methods in Molecular Biology, Vol. 19 John M. Graham and Joan A. Higgins (Eds.), Humana Press, Totowa, NJ, 1993, 313 pages, comb bound. This is volume I of the two volume set concerning biomembrane protocols. It covers the isolation and compositional analysis of membranes. ISBN 0-89603-236-1 | 1 each | 80.45 | 198705 | BRETHERICK'S HANDBOOK OF REACTIVE CHEMICAL HAZARDS, 5th Edition Bretherick, L., Urben, P., Butterworth and Co. (Publishers and Editors) Ltd., London, UK, 1995, two volumes, 2100 pages, hard bound. This source contains information on chemical hazards for 4,800 compounds and elements, plus 5,000 entries containing two or more chemicals. Literature references are provided through January 1994. | 1 each | 236.25 |
| 159344 | BIOMEMBRANE PROTOCOLS II: Architecture and Function Methods in Molecular Biology, Vol. 27 John Graham and Joan Higgins (Eds.), Humana Press, Totowa, NJ, 1994, 362 pages, comb bound. This is the second volume in the two volume set on biomembrane protocols. It covers molecular topology, the dynamic aspects of membrane structure and ion transport. ISBN 0-89603-250-7 | 1 each | 68.80 | 198851 | CALMODULIN AND SIGNAL TRANSDUCTION Van Eldik, Linda and Watterson, D. Martin (Eds.), Academic Press, San Diego, 1998, case bound. This book focuses on emerging themes in the molecular mechanisms of calcium signal transduction through calmodulin-regulated pathways. It provides the reader with selected examples and experimental precedents that use current models of cell regulation through calmodulin-regulated pathways and their linkage with other regulatory pathways. ISBN 0127138609 | 1 each | 120.75 |
| 198642 | BIORGANIC CHEMISTRY: Nucleic Acids Hecht, S.M. (Ed.), Oxford University Press, Oxford, UK, 1996, 500 pages, hard bound. This volume concentrates on nucleic acids from an organic chemistry perspective. Highlighted are important insights into biology at the molecular level ranging from the structure and function of DNA and RNA to chemical and enzymatic synthesis to alternate structures and structures of macromolecular complexes. ISBN 0-19-508467-5 | 1 each | 62.95 | 158392 | CANCER, HIV AND AIDS Cancer Surveys, Vol. 10 Valerie Beral, Harold Jaffe and Robin Weiss, Editors, CSHL Press, Cold Spring Harbor, 1991, 168 Pages, hard bound. Topics include: Epidemiology, etiology, and clinical management of Kaposi's Sarcoma; HIV associated non-Hodgkin lymphoma, ; surgical pathology of HIV associated lymphoproliferations; HIV infection and cancers other than non-Hodgkin lymphoma and Kaposi's sarcoma. ISBN 0-87969-362-2 | 1 each | 84.45 |
| 194374 | BIOTECHNOLOGY FROM A TO Z Bains, W. (Ed.), IRL Press at Oxford University Press, Oxford, England, 1993, 358 pages, soft bound. A valuable reference that simplifies biotechnology terminology providing more than 1,000 definitions in 250 entries. Written for use as a easy reference guide for the researcher and the non-specialist. ISBN 0-19-963334-7 | 1 each | 25.35 | 159367 | CAPILLARY ELECTROPHORESIS: Principles and Practice R. Kuhn and S. Hoffstetter-Kuhn, Springer Laboratory, NY 1993, 375 pages, hard bound. This book is intended to be a practical guide for beginners in capillary electrophoresis as well as for those researchers with some experience in this field. ISBN 0-387-56434-9 | 1 each | 95.00 |



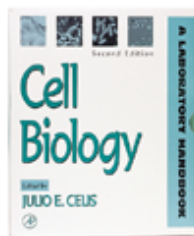
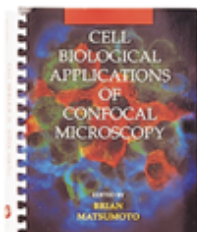
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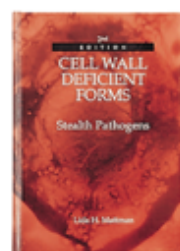
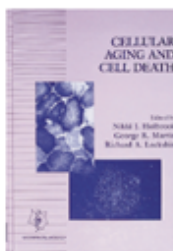
Books

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|--------------|---|--------|-------|--------|--|--------|--------|
| 193581 RT | CAPILLARY ELECTROPHORESIS GUIDEBOOK <i>Methods in Molecular Biology, Volume 52</i> Kevin D. Altria, Ed., Humana Press, Totowa, NJ, 1996, 384 pages, hard cover. This title offers both skilled and novice investigators guidance on capillary electrophoresis. Included in the book is advice for optimal separations, troubleshooting tips, methodology development, advanced sampling techniques, electrochromatography, capillary gel electrophoresis, micellar electrokinetic capillary chromatography, and CE in the analysis of proteins, peptides, amino acids, pharmaceuticals, and nucleic acids. ISBN 0-89603-315-5 | 1 each | 93.00 | 158388 | CARBON ISOTOPE TECHNIQUES David C. Coleman and Brian Fry, Editors, Academic Press, San Diego, 1991, 274 pages, comb bound. A hands-on guide to using carbon isotope tracers in research, this is an easy bench-top reference with many simple-to-follow protocols for studying plants, animals, and soils. The ¹³ C, ¹² C, ¹⁵ C, and ¹⁴ C carbon isotopes are all discussed. ISBN 0-12-179731-7 | 1 each | 54.35 |
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| 194385 | CARBOHYDRATE CHEMISTRY: Monosaccharides and Their Oligomers El Khadem, H.S. (Ed.), Academic Press, San Diego, CA, 1988, 256 pages, hard cover. A valuable reference for students and researchers involved in carbohydrate and natural product chemistry. ISBN 0-12-236870-3 | 1 each | 82.95 | 159205 | CELL BIOLOGICAL APPLICATIONS OF CONFOCAL MICROSCOPY Brian Matsumoto (Ed.), Academic Press, San Diego, CA 1993, ~364 pages, comb bound. This book instructs novice researchers on the methods of preparing biological material for confocal microscopy. ISBN 0-12-480430-6 | 1 each | 72.25 |
| | | | | 198850 | CELL BIOLOGY: A Laboratory Manual 2nd Edition Celis, Julio (Ed.), Academic Press, San Diego, CA, 1997, 2544 pages. This Second Edition of the highly praised Cell Biology: A Laboratory Handbook brings together over 250 new and revised chapters. Each chapter is concisely written and beautifully illustrated, making this attractive four-volume set a worthwhile addition to any desktop, and the up-to-date instructions for biological techniques make this reference the next best thing to having the expert at your side. ISBN 0-12-164725-0 | 1 each | 225.00 |



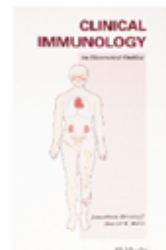
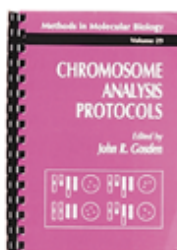
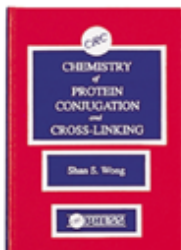
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| 194509 | <p>CELL BIOLOGY: Labfax Deatry G.B. and Rickwood, D. (Eds.), Bios Scientific Publishers, Oxford, England, 1992, 254 pages, hard bound. A practical source for essential data covering a variety of aspects of cell biology which any individual working in this field will find useful. ISBN 1-12-207-890-X</p> | 1 each | 85.00 |
| 194518 | <p>CELL CULTURE: Labfax Butler, M. and Dawson, M. (Eds.), Academic Press, San Diego, CA, 1992, 247 pages, hard bound. A general guide into the principles and applications of raising animal cells in culture. It is ideal for the lab scientist or process engineer. ISBN 0-12-1480607</p> | 1 each | 73.00 |
| 154398 | <p>CELL CULTURE: Methods in Enzymology, Vol. 58 W.B. Jakoby and I.H. Pastan, Ed., Academic Press, San Diego, CA, 1988, 642 pages, soft bound. This book is a collection of cell culture techniques. Specific topics include: Description of laboratory, media and techniques; Hybridization and transformation techniques; Propagation of plant and animal cell lines. ISBN 0-12-1817768</p> | 1 each | 83.25 |
| 194347 | <p>THE CELL CYCLE: A Practical Approach Fantes, P. and Brooks, R. (Eds.), IRL Press at Oxford University Press, Oxford, England, 1994, 360 pages, soft bound. A compilation of all areas of research necessary for cell cycle studies in yeast, fungi, amphibian and invertebrate eggs, insects, and mammalian cells. It outlines the principles and techniques involved for eukaryotic investigations. ISBN 0-19-963394-0</p> | 1 each | 52.45 |
| 198643 | <p>CELL CYCLE CONTROL Hutchinson, C. and Glover, D.M. (Eds.), IRL Press at Oxford University Press, New York, NY, 1995, 320 pages, soft bound. This book covers the exciting discoveries of cell cycle research in recent years. A review of cell cycle findings from the past through present demonstrates the universality of cell cycle control, from the evolutionary process to mitotic regulation and cancer research. ISBN 0-19-963910-6</p> | 1 each | 57.75 |
| 158536 | <p>CELL GROWTH AND DIVISION A Practical Approach R. Baserga, Editor, Oxford University/IRL Press, Oxford, UK, 1992, 158 pages, soft bound. Topics covered include measuring parameters of growth, primary & multipassage culture, growth of human leukemia cells, muscle cell cultures, diploid fibroblast culture, growth of BALB/c 3T3 cells, oncogene expression, cell synchronization, epidermal cell cloning, IL-2 and more. ISBN 0-19-963027-5</p> | 1 each | 48.00 |
| 159206 | <p>CELL SURFACE AND EXTRACELLULAR GLYCOCONJUGATES David D. Roberts, et.al.(Ed.s), Academic Press, San Diego, CA, 1993, ~295 pages. This publication describes the determination of structure and function of glycoconjugates that occur on the cell surface and in the cell matrix. ISBN 0-12-589630-1</p> | 1 each | 92.55 |
| 198718 | <p>CELLS, TISSUES AND DISEASE: Principles of General Pathology Majno, G. and Joris, I., Blackwell, 1996, 974 pages, hard bound. This volume focuses on cell and tissue pathology, highlighting inflammation, immunopathology and tumors. Illustrations are used effectively throughout the text.</p> | 1 each | 82.70 |



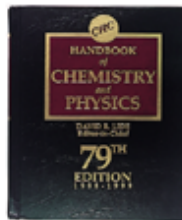
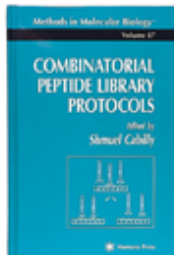
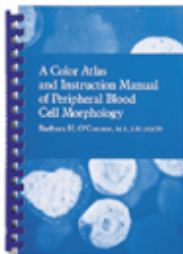
Books

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| 198604 | CELLULAR AGING AND CELL DEATH Holbrook, N.J., Martin, G.R. and Lochshin, R.A.(Eds.), Wiley-Liss, New York, NY, 1995, 319 pages, hard bound. The fields of cellular aging and programmed cell death are discussed in this volume. It demonstrates how both fields are critical to understanding the aging process. The role of apoptosis is also covered in several age-related diseases. ISBN 0-47112-123-1 | 1 each | 144.50 | 194511 | CELLULAR RECEPTORS FOR ANIMAL VIRUSES Wimmer, E. (Ed.), Cold Spring Harbor Laboratory, Cold Spring Harbor, NY, 1994, 530 pages, hard bound. A unique reference providing in-depth details into the growing field of animal viral research. Data is obtained from genetic, biochemical, and structural studies, and the current discoveries on virus/cell receptor interactions are presented. | 1 each | 106.95 |
| 159306 | CELLULAR CALCIUM: A Practical Approach James G. McCormack (Ed.), Oxford University Press, Oxford, UK, 1991, 448 pages, soft bound. This book provides a comprehensive description of state-of-the-art techniques for measuring intracellular calcium concentrations. ISBN 0-19-963130-1 | 1 each | 66.50 | 159259 | CELL WALL DEFICIENT FORMS, 2nd Edition: Stealth Pathogens Lida H. Mattman, CRC Press, Boca Raton, FL, 1993, 432 pages. This second edition of Cell Wall Deficient Forms is a comprehensive text-reference that covers major aspects of cell wall deficient microbes. ISBN 0-8493-4405-0 | 1 each | 57.80 |
| 198644 | CELLULAR GROWTH AND APOPTOSIS: A PRACTICAL APPROACH Strudzinski, G.P. (Ed.), IRL Press at Oxford, UK, 1995, 269 pages, soft bound. This book covers the key concepts of cell growth and division, focusing on apoptosis. Cell cycle traverse, chromosomal abnormalities discovered at cell division, DNA damage and senescence or cell death. This volume is invaluable for studying mammalian cell growth and abnormalities. ISBN 0-19-963568-4 | 1 each | 61.75 | 154392 | CHARACTERIZATION OF PROTEINS F. Franks, Humana Press, Clifton, NJ, 1988, 561 pages, hard bound. This comprehensive manual provides details on the classification, structure, and function of proteins. In addition, it contains information on protein hydration, membrane receptors, protein and peptide hormones, liquid chromatography and electrophoresis, and large-scale methods for protein separation and isolation. ISBN 0-89603-109-8 | 1 each | 110.80 |
| 194784 | CELLULAR IMMUNOLOGY: Labfax Delves, P.J. (Ed.), Academic Press, San Diego, CA, 1994, 250 pages, spiral bound. A collection of data on immune system cells. It describes numerous details of tissues, cells, and molecules of the immune system including their structure, physiology, development, role, and preparation. ISBN 0-12-208885-9 | 1 each | 79.80 | 198707 | CHEMICAL TECHNICIAN'S READY REFERENCE, 4th Edition Shugar, G.J. and Ballinger, J.T.(Eds.), McGraw-Hill, New York, NY, 1996, 972 pages, hard bound. A fully updated edition including up-to-date information on laboratory safety, waste disposal, ISO 9000 regulations and laboratory statistics. ISBN 0-07-057186-4 | 1 each | 98.00 |



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| 198606 | CLINICAL IMMUNOLOGY: An Illustrated Outline Brosloff, J., Mosby, St. Louis, MO, 1995, 132 pages. A concise review of clinical Immunology covering the mechanisms behind disease. This book can be used as an illustrated dictionary as well as a review guide. ISBN 1-56375-664-1 | 1 each | 32.00 | 194486 | COLOR ATLAS OF HEMATOLOGICAL CYTOLOGY, 3rd Edition Hayhoe, F.G.J. and Flemans, R.J. (Eds.), Mosby, St. Louis, MO, 1992, 384 pages, hard bound. An illustrated text containing more than 1,200 color photographs complete with a description and summary. It is divided in five sections including red blood cells and precursors, non-erythroid cells of myeloid origin, lymphocytes, plasma cells and derivatives, and miscellaneous cells from bone marrow and blood. ISBN 0-8151-4218-8 | 1 each | 159.00 |



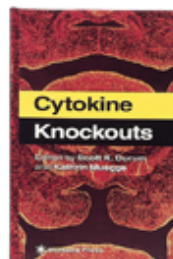
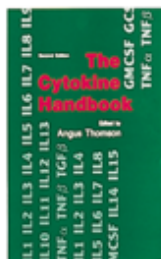
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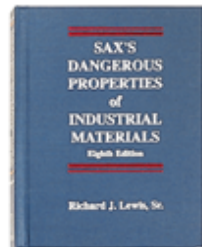
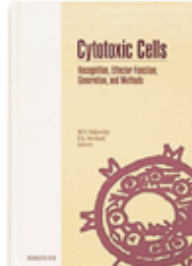
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| | | | | 159237 | THE CYTOKINE HANDBOOK, 2nd Edition Angus W. Thomson (Ed.), Academic Press, San Diego, CA, 1994, -750 pages. The second edition of The Cytokine Handbook contains full information and new chapters on recently characterized cytokines. ISBN 0-12-689661-5 | 1 each | 133.15 |



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| 198864 | <p>CYTOKINE KNOCKOUTS Durum, Scott K. and Muegge, Kathrin (Eds.), Humana Press, Totowa, NJ, 1997, 512 pages, case bound. This book is a unique compendium of the latest information on cytokine knockouts. Each chapter-written by the leading scientists who created or studied each knockout-illuminates the physiological consequences of deficiency in a particular cytokine and relates the phenotype to other knockout mice and to human diseases. ISBN 0-89603-368-6</p> | 1 each | 131.25 | 158838 | <p>THE CYTOSKELETON: A Practical Approach Carraway, K.L., Carraway, C.A.C., Ed. IRL Press at Oxford University Press, New York, NY, 1992, 288 pages; 35 illustrations, soft bound. This book features an array of applications, techniques, and expertise for the investigation of the three main systems-microfilaments, intermediate filaments, and microtubules- comprising the cytoskeleton of eukaryotic cells. ISBN 0-19-963256-1</p> | 1 each | 62.00 |
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| 198645 | <p>CYTOKINES: A Practical Approach, 2nd Edition Balkwill, F.R. (Ed.), IRL Press at Oxford University Press, Oxford, UK, 1995, 417 pages, soft bound. This updated edition contains current methods for the study of cytokines, their receptors and cytokine-driven processes. There is a complete guide to the cloning, identification, characterization and assaying of cytokines. Several new procedures are included: development of cytokine transgenic and knockout mice, measurement of soluble cytokine receptors and assays for newer cytokines. ISBN 0-19-963566-8</p> | 1 each | 57.75 | 198611 | <p>DIAGNOSTIC MOLECULAR MICROBIOLOGY: Principles and Applications Perching, D.H., et al.(Eds.), American Society for Microbiology, Washington, DC, 1993, 664 pages, soft bound. This text reviews DNA techniques in the microbiology laboratory. 60 protocols detail the newest techniques for identification of pathogens. ISBN 1-55581-056-X</p> | 1 each | 68.25 |
| 159308 | <p>CYTOKINES AND CYTOKINE RECEPTORS, In Focus Ann S. Hamblin, Oxford University Press, Oxford, UK, 96 pages, soft bound. This is written for students facing the problem of keeping up-to-date regarding cytokines and cytokine-mediated events. ISBN 0-19-963388-6</p> | 1 each | 20.95 | 194438 | <p>DICTIONARY OF BIOCHEMISTRY AND MOLECULAR BIOLOGY, 2nd Edition Stenesh, J. (Ed.), John Wiley and Sons, New York, NY, 1989, 525 pages, hard bound. This valuable reference features 16,000 entries. The terminology was compiled from numerous references and articles in chemistry, immunology, genetics, virology and microbiology. A cross-reference of synonyms is also provided. ISBN 0-471-84089-0</p> | 1 each | 152.00 |



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