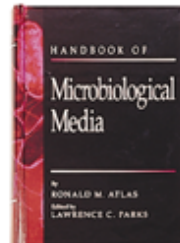
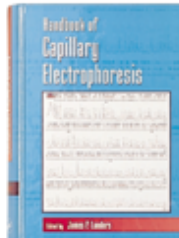
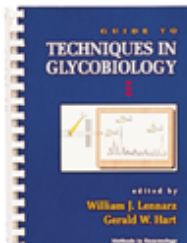
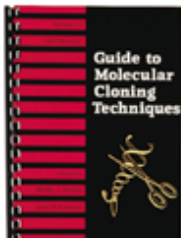


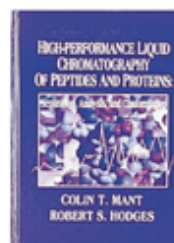
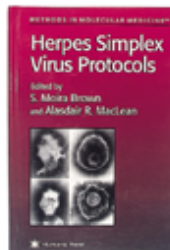
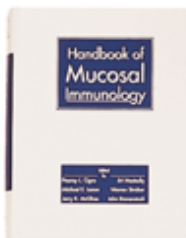
Books

194319	<p>GUIDE TO PROTEIN PURIFICATION: Methods in Enzymology, Vol. 182 Deutscher, M.P. (Ed.), Academic Press, San Diego, CA, 1990, 894 pages, soft bound.</p> <p>This valuable reference covers current procedures involved in characterizing, purifying, and handling enzymes and proteins. It is ideal for any beginner, student, and experienced researcher. ISBN 0-12-213585-7</p>	1 each	66.10	198615	<p>HANDBOOK OF IMMUNOCHEMISTRY Ferenick, M., Chapman and Hall, New York, NY, 1993, 512 pages, hard bound.</p> <p>This handbook provides practical information and data required by the practicing immunologist and for curious novices. ISBN 0-41235-980-4</p>	1 each	141.70
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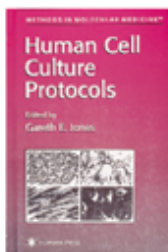
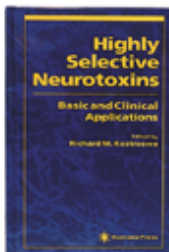
Books

194316	HAZARDOUS CHEMICALS DESK REFERENCE, 3rd Edition Lewis, R.J. Sr. (Ed.), Van Nostrand-Reinhold, New York, NY, 1993, 1,600 pages, hard cover. This book references important hazard information on more than 6,000 chemicals which are indexed by CAS and synonym chemical names for quick and easy searching. ISBN 0-442-01408-2	1 each	157.50
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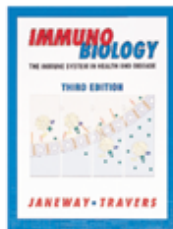
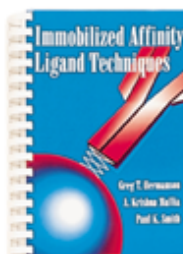
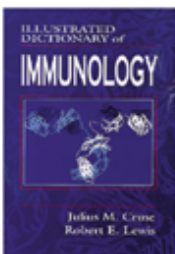
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194314	HISTOLOGY Stevens, A. and Lowe, J. (Eds.), Gower Medical Publishing, London, England, 1992, 378 pages, soft bound. A publication designed to describe the significance of morphological tissue phenomena as it relates to biochemical and physiological mechanisms. ISBN 0-397-44633-0	1 each	41.85		
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159323	HUMAN GENETIC DISEASE ANALYSIS Kay E. Davies, Oxford University Press, Oxford, UK, 1993, 144 pages, soft bound. This is an up-to-date compendium of methods in genetic disease analysis. ISBN 0-19-963308-8	1 each	45.15		
194216	THE HUMAN GENOME Strachan, T. (Ed.), Bios Scientific Publications, Oxford, England, 1992, 170 pages, soft bound. A MUST for anyone involved or interested in the Human Genome Project . This is a comprehensive introduction to the structure of the human genome and how recent knowledge in the area influences the practice and research of medicine. ISBN 1-87-274880-5	1 each	59.50		
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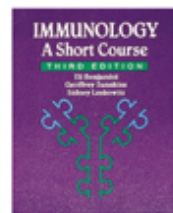
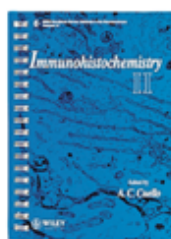
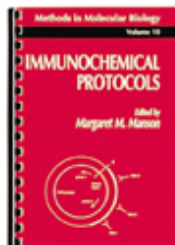
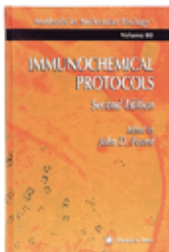
Books

194410	<p>ILLUSTRATED DICTIONARY OF IMMUNOLOGY Cruse, J. and Lewis, R.E. Jr. (Eds.), CRC Press, Boca Raton, FL, 1995, 368 pages, hard bound. A valuable reference/encyclopedia covering an abundance of current information in immunology. Each definition provides a clear understanding of basic methods and concepts, and the entire text is fully illustrated. ISBN -8493-4557-X</p>	1 each	86.00
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154411	<p>IMMUNOCHEMICAL TECHNIQUES, Part I: Hybridoma Technology and Monoclonal Antibodies Methods in Enzymology, Vol. 121 J.J. Langone and H.V. Vunakis, Academic Press, San Diego, CA, 1986, 947 pages, hard bound. Topics covered in this volume include the production and maintenance of hybridomas; screening assays for purification and preparation of monoclonal antibodies; and a selection of applications for monoclonal antibodies. ISBN 0-12-182021-1</p>	1 each	250.00
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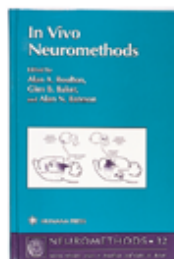
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158839	IMMUNOCYTOCHEMISTRY: A Practical Approach Beasley, J., Ed., IRL Press at Oxford University Press, New York, NY, July 1993, 280 pages; 46 illustrations, soft bound. This book details general principles and methods involved in immunocytochemistry such as immunolabeling for light and electron microscopy and in situ hybridization among others. ISBN 0-19-963269-3.	1 each	65.00
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159337	LECTINS AND GLYCOBIOLOGY H. Gabius and S. Gabius (Eds.), Springer-Verlag, Secaucus, NJ, 1993, 542 pages, hard bound. This laboratory manual is the first to summarize all relevant techniques involving lectins and their diverse applications. ISBN 0-387-56211-7	1 each	155.15	194300	LIPOSOMES: A Practical Approach New, R.R.C. (Ed.), IRL Press at Oxford University Press, Oxford, England, 1990, 301 pages soft bound. This book examines the use of liposomes delivery agents. It discusses current experimental methods used to prepare and characterize liposomes. ISBN 0-19-963077-1	1 each	57.75
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