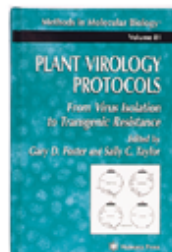
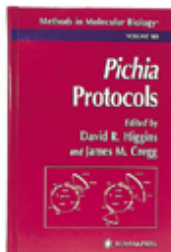
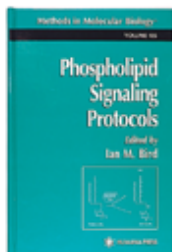


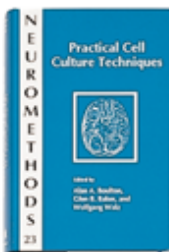
Books

159286	ONCOGENES, 2nd Edition, Vol. I Enrique Pimentel, CRC Press, Boca Raton, FL, 1989, 450 pages. This edition updates the information on the different topics discussed in the first edition. ISBN 0-8493-6505-8	1 each	239.60	194350	PCR: A Practical Approach McPherson, M.J., Quirke, P. and Taylor, G.R. (Eds.), IRL Press, Oxford, England, 1991, 253 pages, soft bound. This book details gene analysis at the area of restriction fragment polymorphism, sequence analysis, and point mutation. Techniques employing different source materials such as cloned DNA, genomic DNA, RNA, and PCR products themselves are presented. ISBN 0-19-963196-4	1 each	43.00
158391	ONCOGENES AND MOLECULAR ORIGINS OF CANCER Robert A. Weinberg, Editor, CSHL Press, Cold Spring Harbor, 1991, 367 pages, soft bound. This publication provides an introduction to the rapidly growing field of oncogene research. Each chapter is written by a leader in the field and explains the concepts that fuel current work such as cytoplasmic and nuclear oncoproteins, signal transducing mechanisms, growth factors and more. ISBN 0-87979-340-1	1 each	78.10	198828	PCR IN BIOANALYSIS Meltzer, Stephen, J. (Ed.), Humana Press, Totowa, NJ, 292 pages, hard bound. This text offers powerful PCR-based protocols and assays in actual use or potential use in clinical medicine and commercial biology. The main focus of the book is on the commercial applications of PCR, as opposed to basic research uses. ISBN 0-89603-497-6	1 each	72.95
198716	ORGANIC CHEMISTRY Schmid, G.H., McGraw Hill, New York, NY, 1995, 1208 pages, hard bound. This text is written to introduce students to organic structures, reactions and mechanisms. Organic reaction mechanisms are described for biological systems, spectroscopy and stereochemical ideas are introduced early and reinforced throughout the text. ISBN 0-801674-90-5	1 each	98.55	194342	PCR PRIMER: A Laboratory Manual Diefenbach, C. (Ed.), Cold Spring Harbor Laboratory, Cold Spring Harbor, NY, 1995, 350 pages, soft bound. A text covering all aspects of PCR and other amplification techniques including fundamentals to advanced procedures. Each procedure describes analytical methods and troubleshooting solutions. ISBN 0-87969-448-3	1 each	88.20
159288	ORIGIN, EVOLUTION, AND SPREAD OF ANTIBIOTIC RESISTANCE GENES Carlos F. Amabile-Cuevas, CRC Press, Boca Raton, FL, 1994, 116 pages. This book discusses the nature, origin, and dispersion of bacterial resistance to antimicrobial drugs. ISBN 1-57059-001-X	1 each	104.10	158402	PCR PROTOCOLS: A Guide To Methods and Applications Michael A. Innis, David H. Gelfand, John J. Sninsky and Thomas J. White, Editors, Academic Press, San Diego, CA, 1990, 482 pages, comb bound. Over 50 chapters provide precise instructions on procedures, from amplification and direct sequencing of genomic DNA through cDNA cloning and quantitation of mRNA. ISBN 0-12-372181-4	1 each	69.30
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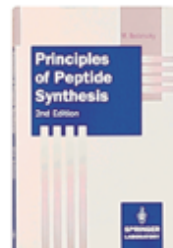
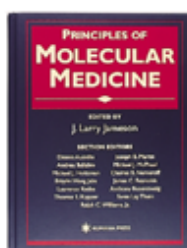
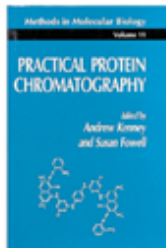
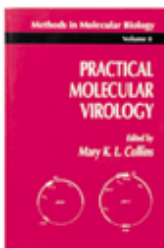
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159352	<p>PCR PROTOCOLS: Methods in Molecular Biology, Vol. 15 Bruce A. White (Ed.), Humana Press, Totowa, NJ, 1993, 408 pages, comb bound. PCR Protocols the most up-to-date and comprehensive collection of detailed laboratory procedures for the use of polymerase chain reactions in a wide range of applications. ISBN 0-89603-244-P</p>	1 each	67.75	194294	<p>PDR GENERICS Medical Economics Data, Montvale, NJ, 1996, ~3,100 pages, hard bound. A complete compilation of over 23,500 drugs detailing prescription and pricing information. It assists health care professionals in choosing the proper drug for treatment based on supplier, price, condition, etc. It features multiple indexes on brand or generic name, indications, and pharmacologic/therapeutic category.</p>	1 each	88.15
194283	<p>PCR STRATEGIES Innis, M.A., Gelfand, D.H. and Srinisky, J.J. (Eds.), Academic Press, San Diego, CA, 1995, 370 pages, hard bound. This book is a collection of articles written by experts in the field. It features background information on key PCR concepts, PCR product analysis, special applications, PCR alternatives for gene amplification. ISBN 0-12-372182-2</p>	1 each	88.15	194293	<p>PDR GUIDE TO DRUG INTERACTIONS, SIDE EFFECTS, INDICATIONS, 50th Edition Medical Economics Data, Montvale, NJ, 1996, ~1,500 pages, hard bound. For use in combination with other PDR titles, this comprehensive guide provides an easy, quick access to the most current information on drug interactions, side effects, and indications for more than 2,600 products.</p>	1 each	53.95
194273	<p>PCR TECHNOLOGY: Current Innovations Griffin, H.G and Griffin, A.M. (Eds.), CRC Press, Boca Raton, FL, 1994, 400 pages, hard bound. This book covers the application of PCR technology. It features advice on primer design, polymerase preference, and setting optimum reaction parameters. Topics include genetic mutations, forensic applications, labeled probe generation, food born pathogens, and lamda and cosmid library screening. ISBN 0-8493-8674-8</p>	1 each	57.80	194446	<p>PEPTIDE ANTIGENS: A Practical Approach Wisdom, G.B. (Ed.), IRL Press at Oxford University Press, Oxford, England, 1994, 252 pages, soft bound. A practical guide to important methods performed to exploit peptide antigens and anti-peptide antibodies. The protocols featured provide insight into the prediction of epitopes, peptide synthesis, peptide immunogen preparation, immunoassays, immunoaffinity chromatography, and epitope mapping with both synthetic and phage display systems.</p>	1 each	52.90
159366	<p>PCR, THE POLYMERASE CHAIN REACTION Kary B. Mullis, Francois Ferre, and Richard A. Gibbs (Eds.), Birkhauser, Boston, MA, 1994, 458 pages, soft bound. This information book contains 33 chapters on methodology and applications. There are also 2 chapters on PCR and the world of business. ISBN 0-8176-3750-8</p>	1 each	54.70	159289	<p>PEPTIDE BIOSYNTHESIS AND PROCESSING Lloyd Fricker, CRC Press, Boca Raton, FL, 1991, 288 pages. This book provides a comprehensive review of the field of peptide biosynthesis. ISBN 0-8493-8852-X</p>	1 each	144.65



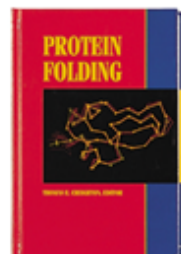
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194399	PEPTIDE CHEMISTRY: A Practical Approach, 2nd Edition Bodanszky, M. (Ed.), Springer-Verlag, New York, NY, 1993, 220 pages, soft bound. An introduction to modern bioorganic chemistry. This second edition discusses problems associated with protein structure and peptide synthesis methodology. ISBN 0-387-56675-9	1 each	35.30	159290	PHYSICAL BASIS OF CELL-CELL ADHESION Pierre Bongrand (Ed.), CRC Press, Boca Raton, FL, 1988, 288 pages. This text provides a synthesis of the physical background required for a quantitative study and understanding of cell adhesion. ISBN 0-8493-6554-6	1 each	229.20
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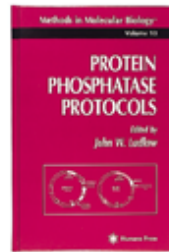
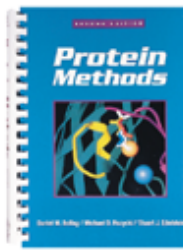
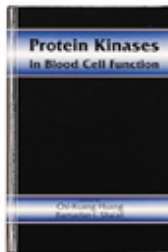
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158433	PLANT CELL CULTURE A Practical Approach R.A. Dixon, Editor, IRL Press, Oxford, UK, 1985, 236 pages, soft bound. In addition to describing methods for the establishment and genetic manipulation of well characterized cell culture systems, this book provides brief, general reviews of important culture variables. ISBN 0-947946-22-5	1 each	50.90
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159356	PRACTICAL CELL CULTURE TECHNIQUES: Neuromethods, Vol. 23 Alan A. Boulton, Glen B. Baker, and Wolfgang Walz (Eds.), Humana Press, Totowa, NJ, 1992, 393 pages. This book focuses on the advantages of new tissue culture techniques that enable close and detailed study of many nerve cell types. ISBN 0-89603-214-0	1 each	80.45
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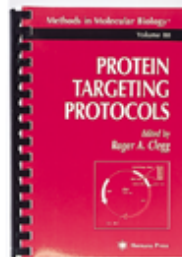
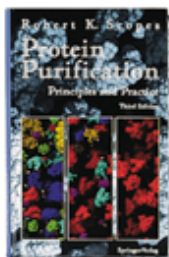
Books

194522	<p>A PRACTICAL GUIDE TO MONOCLONAL ANTIBODIES Liddell, J.E. and Cryer, A. (Eds.), John Wiley and Sons, Chichester, England, 1991, 188 pages, soft bound. A practical guide on the production and preparation of monoclonal antibodies. The text is arranged in sequential order from basic cell culture procedures to antibody characterization, purification, and conjugation. ISBN 0-471-92905-0</p>	1 each	115.50	194436	<p>PRACTICAL PROTEIN CHROMATOGRAPHY: Methods in Molecular Biology, Vol. 11 Kenney, A. and Fowell, S. (Eds.), Humana Press, Totowa, NJ, 1992, 481 pages, hard bound. This publication covers current techniques and applications of protein separation and purification. Some of the material presented includes information on the most powerful analytical separations and both small and large scale preparation methods of modern biomedical and biological research. ISBN 0-89603-213-2</p>	1 each	65.55
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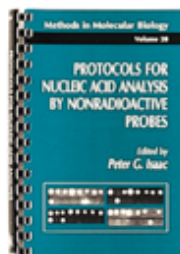
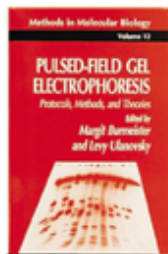
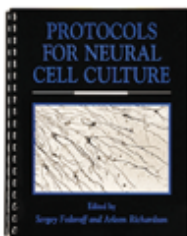
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