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Biochemistry: The Molecular Basis of Life is the ideal text for students who do not specialize in biochemistry but who require a strong grasp of biochemical principles. The goal of this edition has been to enrich the coverage of chemistry while better highlighting the biological context. Once concepts and problem-solving skills have been mastered, students are prepared to tackle the complexities of science, modern life, and their chosen professions. Key features **A review of basic principles** Chemical and biological principles in lanace **Real-world relevance** The most robust problem-solving program available **Simple, clear illustrations** Currency **New** to this edition **258 additional end-of-chapter revision questions** **New chemistry primer** **New chapter-opening vignettes** **New 'Biochemistry in Perspective' boxes** **Expanded coverage throughout** **In-chapter 'key concept' lists**

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"Currency.** The fifth edition has been extensively updated with recent developments in the field, while remaining focused on the "big-picture" principles that are the focus of the one-term biochemistry course. **New** to this Edition **"Chapter-opening Vignettes, an all-new feature of the fifth edition, give biological motivation. These 19 essays include the nature and diversity of life, the ocean's dark secret life, spider silk, humans and enzymes, sweet and bitter taste in diet, metabolism and jet engines, evolution as chance and necessity, oxygen's molecular paradox, global warming and renewable energy, the Gulf dead zone, Parkinson's disease and Alzheimer's, hypertension and uric acid, what makes us human, the medical mystery of DNA and chimeras, and the superbug MRSA "New "Biochemistry in Perspective" boxes (9 new in all) on cell regulation and metabolism, protein folding and human disease, quantum tunneling and catalysis, wine production, turbo design dangers, myocardial infarct, the hormone cascade system, and trapped ribosomes "New "Biochemistry in the Lab" boxes on protein sequence analysis and glycomics "Beefed-up chemical coverage with increased emphasis on mechanisms "Enhanced coverage of cutting-edge topics including RNAi, epigenetics and the epigenome, macromolecular crowding, GLUT transporters, systems biology, and the contribution of dietary fructose to the current epidemics of obesity and type II diabetes " "Key Concept" icons, plus additional icons for biomedical applications with new labels identifying the application. Other icons point to J.MOL visualization software. **"20% more end-of-chapter review and thought questions that were already doubled in number and expanded in range of difficulty in the fourth edition "Updated coverage of coenzymes, viruses, and biotechnology "Extended coverage of amino acids, proteins, enzymes, carbohydrates, nucleic acids, and genetic information—the basic building blocks—and trimmed down coverage of metabolism (especially nitrogen metabolism) "The entire text is now tied to NEW Sapling Learning online homework system! Oxford University Press** has partnered with Sapling Learning to produce an online homework and instructional solution for Biochemistry: The Molecular Basis of Life textbook. The text that presents the coverage you need with the relevance your students want is now available with the most powerful online homework system in the industry.**

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Biochemistry: The Molecular Basis of Life is an intermediate, one-semester text written for students on degree pathways in Chemistry, Biology, and other Health and Life Sciences. Designed for students who need a solid introduction to biochemistry, but are not specializing in the subject, the text focuses on essential biochemical principles that underpin the modern life sciences, and offers the most balanced coverage of chemistry and biology of any text on the market. The text equips students with a complete view of the living state, emphasizes problem solving, and applies biochemical principles to the fields of Health, Agriculture, Engineering, and Forensics, to show students the relevance of their learning. **McKee and McKee is respected for its balance of biology and chemistry, consistently placing biochemical principles into the context of the physiology of the cell and biomedical applications.**

McKee's Pathology of the Skin is the most complete, in-depth resource on dermatopathology, covering etiology, pathogenesis, disease mechanisms, and recent genetic, molecular, and basic science data. Drs. J. Eduardo Calonje, Thomas Brenn, Alexander Lazar, and Phillip McKee present new illustrations, updated chapters, and coverage of new entities such as lymphomas, cutaneous tissue tumors, diseases of the nail, and more in this extensively revised fourth edition. This new edition is an absolute must for practicing dermatopathologists and general pathologists who sign out skin biopsies. It has over 5,000 images and new chapters on the pathology of HIV/AIDS, conjunctival tumors, sentinel lymph node biopsies, laboratory techniques in dermatopathology and a section on the pathology of salivary gland tumors. Also, the chapters on disorders of keratinization and diseases of the nails have been completely updated. With access to the full text, image and video bank online at www.expertconsult.com, you'll have convenient access to the guidance you need to formulate the most accurate reports. Recognize all the histological variations of any skin condition through coverage that integrates dermatopathology, clinical correlations, and clinical photographs. Easily reference key points thanks to bulleted lists of clinical features and differential diagnosis tables. Diagnose accurately using over 5,000 histopathologic and clinical illustrations that demonstrate the range of histologic manifestations. Stay current with updated and expanded coverage of diseases of the nail, cutaneous connective tissue tumors, tumors of the lymphoreticular system, and conjunctiva specimens. Minimize errors and formulate accurate reports by applying up-to-date molecular research tools, classification guidelines, immunohistochemical practices, and more. Effectively correlate your findings with clinical features through all-new, high-quality illustrations—none repeated from the previous editions—for each diagnostic entity. Access the fully searchable text online at www.expertconsult.com, along with a downloadable image bank and a link to PathConsult.

Edited by renowned protein scientist and bestselling author Roger L. Lundblad, with the assistance of Fiona M. Macdonald of CRC Press, this fifth edition of the Handbook of Biochemistry and Molecular Biology gathers a wealth of information not easily obtained, including information not found on the web. Presented in an organized, concise, and simple-to-use format, this popular reference allows quick access to the most frequently used data. Covering a wide range of topics, from classical biochemistry to proteomics and genomics, it also details the properties of commonly used biochemicals, laboratory solvents, and reagents. An entirely new section on Chemical Biology and Drug Design gathers data on amino acid antagonists, click chemistry, plus glossaries for computational drug design and medicinal chemistry. Each table is exhaustively referenced, giving the user a quick entry point into the primary literature. New tables for this edition: Chromatographic methods and solvents Protein spectroscopy Partial volumes of amino acids Matrix Metalloproteinases Gene Editing Click Chemistry

NOTE: This edition features the same content as the traditional text in a convenient, three-hole-punched, loose-leaf version. Books a la Carte also offer a great value—this format costs significantly less than a new textbook. Before purchasing, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. xxxxxxxxxxxxxx For one or two semester biochemistry courses (science majors). A highly visual, precise and fresh approach to guide today's mixed-science majors to a deeper understanding of biochemistry Biochemistry: Concepts and Connections engages students in the rapidly evolving field of biochemistry, better preparing them for the challenges of 21st century science through quantitative reasoning skills and a rich, chemical perspective on biological processes. This concise first edition teaches mixed-science-majors the chemical logic underlying the mechanisms, pathways, and processes in living cells through groundbreaking biochemical art and a clear narrative that illustrates biochemistry's relation to all other life sciences. Integration of biochemistry's experimental underpinnings alongside the presentation of modern techniques encourages students to appreciate and consider how their understanding of biochemistry can and will contribute to solving problems in medicine, agricultural sciences, environmental sciences, and forensics. The text is fully integrated with MasteringChemistry to provide support for students before, during, and after class. Highlights include interactive animations and tutorials based on the textbook's biochemical art program and Foundation Figures to help students visualize complex processes, apply, and test conceptual understanding as well as quantitative reasoning. Also available with MasteringChemistry © MasteringChemistry from Pearson is the leading online homework, tutorial, and assessment system, designed to improve results by engaging students before, during, and after class with powerful content. Instructors ensure students arrive prepared by assigning interaction with relevant biochemical concepts before class, and encourage critical thinking, visualization, and retention with in-class resources such as Learning Catalytics™. Students can further master concepts after class by interacting with biochemistry animations, problem sets, and tutorial assignments that provide hints and answer-specific feedback. The Mastering gradebook records scores for all automatically graded assignments in one place, while diagnostic tools give instructors access to rich data to assess student understanding and misconceptions. Mastering brings learning full circle by continuously adapting to each student and making learning more personal than ever—before, during, and after class.

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