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JEREMY M. BERG has been Professor and Director (Department Chairperson) of Biophysics and Biophysical Chemistry at Johns Hopkins University School of Medicine since 1990. He received his B.S. and M.S. degrees in Chemistry from Stanford (where he learned X-ray crystallography with Keith Hodgson and Lubert Stryer) and his Ph.D. in Chemistry from Harvard with Richard Holm.

About the authors - Biochemistry - NCBI Bookshelf

Jeremy M. Berg received his B.S. and M.S. degrees in Chemistry from Stanford (where he did research with Keith Hodgson and Lubert Stryer) and his Ph.D. in Chemistry from Harvard with Richard Holm. He then completed a postdoctoral fellowship with Carl Pabo in Biophysics at Johns Hopkins University School of Medicine.

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JEREMY M. BERG received his B.S. and M.S. degrees in Chemistry from Stanford (where he did research with Keith Hodgson and Lubert Stryer) and his Ph.D. in Chemistry from Harvard with Richard Holm. He then completed a postdoctoral fellowship with Carl Pabo in Biophysics at Johns Hopkins University School of Medicine.

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Jeremy Mark Berg was founding director of the University of Pittsburgh Institute for Personalized Medicine. He holds positions as Associate Senior Vice Chancellor for Science Strategy and Planning and Professor of Computational and Systems Biology at the University of Pittsburgh. From 2016 - 2019, Berg was editor in chief of the Science journals.

Jeremy M. Berg - Wikipedia

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For four decades, this extraordinary textbook played an pivotal role in the way biochemistry is taught, offering exceptionally clear writing, innovative graphics, coverage of the latest research techniques and advances, and a signature emphasis on physiological and medical relevance. Those defining features are at the heart of this edition. See what's in the LaunchPad

Useful for students, this work deals with Biochemistry, introducing developments.

Biochemistry reflects the revolution that has taken place in biomedical science, culminating in the human genome project. A key focus of this edition is the features of protein structure and function that have been revealed by gene sequencing.

For four decades, this extraordinary textbook played a pivotal role in the way biochemistry is taught, offering exceptionally clear writing, and innovative graphics, coverage of the latest research techniques and advances, and a signature emphasis on physiological and medical relevance. Those defining features are at the heart of this new edition. Paired for the first time with SaplingPlus the most innovative digital solution for Biochemistry students. Offering the best combination of resources to help students visualise material and develop successful problem-solving skills in an effort to help students master complex concepts in isolation, and draw on that mastery to make connections across concepts.

Derived from the classic text originated by Lubert Stryer and continued by John Tymoczko and Jeremy Berg, Biochemistry: A Short Course focuses on the major topics taught in a one-semester biochemistry course. With its brief chapters and relevant examples, this thoroughly updated new edition helps students see the connections between the biochemistry they are studying and their own lives. The focus of the 4th edition has been around: Integrated Text and Media with the NEW SaplingPlus Paired for the first time with SaplingPlus, the most innovative digital solution for biochemistry students. Media-rich resources have been developed to support students' ability to visualize and understand individual and complex biochemistry concepts. Built-in assessments and interactive tools help students keep on track with reading and become proficient problem solvers with the help and guidance of hints and targeted feedback--ensuring every problem counts as a true learning experience. Tools and Resources for Active Learning A number of new features are designed to help instructors create a more active environment in the classroom. Tools and resources are provided within the text, SaplingPlus and instructor resources. Extensive Problem-Solving Tools A variety of end of chapter problems promote understanding of single concept and multi-concept problems. Built-in assessments help students keep on track with reading and become proficient problem solvers with the help and guidance of hints and targeted feedback--ensuring every problem counts as a true learning experience. Unique case studies and new Think/Pair/Share Problems help provide application and relevance, as well as a vehicle for active learning.

This book is an outgrowth of my teaching of biochemistry to undergraduates, graduate students, and medical students at Yale and Stanford. My aim is to provide an introduction to the principles of biochemistry that gives the reader a command of its concepts and language. I also seek to give an appreciation of the process of discovery in biochemistry.

The science of toxicology has progressed considerably since Molecular Toxicology was first published in 1997. New advances in biochemical and molecular biological experimental techniques have helped researchers understand the precise effects of toxins and foreign compounds on living things at the molecular, cellular, and organismal levels. Breakthrough research has recently been completed illuminating the human genome and the role of enzymes in toxic biochemical reaction mechanisms. Toxicology now covers drug metabolism and design, carcinogenesis, programmed cell death, and DNA repair, among other subjects. The second edition captures these and other advances, and broadens its scope to address the experimental science of toxicology. The first edition of Molecular Toxicology has become an indispensable resource for graduate students in molecular and biochemical toxicology courses, as well as academic researchers and industrial researchers in toxicology. Rigorously updated and revised, the new edition commands an unrivaled authority in the field of molecular toxicology.

For four decades, this extraordinary textbook has played a pivotal role in the way biochemistry is taught, offering exceptionally clear writing, innovative graphics, coverage of the latest research techniques and advances, and a signature emphasis on physiological and medical relevance. Those defining features are at the heart of this edition. This textbook makes the language of the introductory biochemistry course as accessible as possible. Its straightforward and logical organisation enhances clarity by stepping the reader through processes and helping them navigate complex pathways and mechanisms. Biochemistry is available with LaunchPad. LaunchPad combines an interactive ebook with high-quality multimedia content and ready-made assessment options, including LearningCurve adaptive quizzing. See 'Instructor Resources' and 'Student Resources' for further information.

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