

## Human Biology Seventh Edition Daniel Chiras

Includes access to the Student Companion Website with every print copy of the text. Written for the more concise course, Principles of Molecular Biology is modeled after Burton Tropp's successful Molecular Biology: Genes to Proteins and is appropriate for the sophomore level course. The author begins with an introduction to molecular biology, discussing what it is and how it relates to applications in "real life" with examples pulled from medicine and industry. An overview of protein structure and function follows, and from there the text covers the various roles of technology in elucidating the central concepts of molecular biology, from both a historical and contemporary perspective. Tropp then delves into the heart of the book with chapters focused on chromosomes, genetics, replication, DNA damage and repair, recombination, transposition, transcription, and wraps up with translation. Key Features: - Presents molecular biology from a biochemical perspective, utilizing model systems, as they best describe the processes being discussed -Special Topic boxes throughout focus on applications in medicine and technology -Presents "real world" applications of molecular biology that are necessary for students continuing on to medical school or the biotech industry -An end-of-chapter study guide includes questions for review and discussion -Difficult or complicated concepts are called-out in boxes to further explain and simplify

Known for its clear descriptions and art program, this lab manual examines every structure and function of the human body. It features dissection of the white rat, numerous physiological experiments, and an emphasis on the study of anatomy through histology. In addition to a large variety of illustrations, helpful learning support includes lists of appropriate terms accompanying art, numerous photomicrographs and specimen photos, phonetic pronunciations and derivations of terms, diagrams of lab equipment, and lab report questions and report templates. An instructor's guide is available and provides detailed information for instructors about needed materials, suggestions, and answers to questions. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

A prehistoric mystery. A fossil so mesmerizing that it boggled the minds of scientists for more than a century—until a motley crew of modern day shark fanatics decided to try to bring the monster-predator back to life. In 1993, Alaskan artist and paleo-fish freak Ray Troll stumbled upon the weirdest fossil he had ever seen—a platter-sized spiral of tightly wound shark teeth. This chance encounter in the basement of the Natural History Museum of Los Angeles County sparked Troll's obsession with Helicoprion, a mysterious monster shark from deep time. In 2010, tattooed amateur strongman and returning Iraq War veteran Jesse Pruitt was also severely smitten by a Helicoprion fossil in a museum basement in Idaho. These two bizarre-shark disciples found each other, and an unconventional band of collaborators grew serendipitously around them, determined to solve the puzzle of the tooth whorl once and for all. Helicoprion was a Paleozoic chondrichthyan about the size of a modern great white shark, with a circular saw of teeth centered in its lower jaw—a feature unseen in the shark world before or since. For some ten million years, long before the Age of Dinosaurs, Helicoprion patrolled the shallow seas around the supercontinent Pangaea as the apex predator of its time. Just a few tumultuous years after Pruitt and Troll met, imagination, passion, scientific process, and state-of-the-art technology merged into an unstoppable force that reanimated the remarkable creature—and made important new discoveries. In this groundbreaking book, Susan Ewing reveals these revolutionary insights into what Helicoprion looked like and how the tooth whorl functioned—pushing this dazzling and awe-inspiring beast into the spotlight of modern science

Mammalogy is the study of mammals from the diverse biological viewpoints of structure, function, evolutionary history, behavior, ecology, classification, and economics. Thoroughly updated, the Sixth Edition of Mammalogy explains and clarifies the subject as a unified whole. The text begins by defining mammals and summarizing their origins. It moves on to discuss the orders and families of mammals with comprehensive coverage on the fossil history, current distribution, morphological characteristics, and basic behavior and ecology of each family of mammals. The third part of the text progresses to discuss special topics such as mammalian echolocation, physiology, behavior, ecology, and zoogeography. The text concludes with two additional chapters, previously available online, that cover mammalian domestication and mammalian disease and zoonoses.

Completely revised and updated to incorporate the latest data in the field, Lewin's CELLS, Second Edition is the ideal resource for advanced undergraduate and graduate students entering the world of cell biology. Redesigned to incorporate new learning tools and elements, this edition continues to provide readers with current coverage of the structure, organization, growth, regulation, movements, and interaction of cells, with an emphasis on eukaryotic cells. Under the direction of three expert lead editors, new chapters on metabolism and general molecular biology have been added by subject specialist. All chapters have been carefully edited to maintain consistent use of terminology and to achieve a homogenous level of detail and rigor. A new design incorporates many new pedagogical elements, including Concept & Reasoning Questions, Methods boxes, Clinical Applications boxes, and more.

Jacket.

With its acclaimed author team, cutting-edge content, emphasis on medical relevance, and coverage based on landmark experiments, "Molecular Cell Biology" has justly earned an impeccable reputation as an authoritative and exciting text. The new Sixth Edition features two new coauthors, expanded coverage of immunology and development, and new media tools for students and instructors.

Completely revised and expanded, the second edition of Case Studies for Understanding the Human Body is the ideal resource for students enrolled in any Anatomy and Physiology or Human Biology Course. The case studies work well in a cooperative learning setting where students work together to review and solve open-ended questions associated with each case. The exercises are also perfect for individual homework assignments. The discussions cover common disease of all major organ systems and present related topics that are often part of course discussion. New topics for the second edition include:

Written for the upper-level undergraduate and graduate course, Plant Biochemistry provides a comprehensive, student-friendly introduction to this interesting area of study. It opens with a review of basic concepts in cell and molecular biology as well as basic chemistry, and moves on to discuss the analysis of photosynthesis and carbon metabolism in plants. An introduction to carbohydrates is followed by a discussion of primary cell wall structure and synthesis. To ensure full student comprehension and retention it takes care to introduce basic metabolic pathways for synthesis of lipids, steroids, and aromatic amino acids before discussing natural products such as lignin, flavonoids, and alkaloids. Student and instructor materials are available to enhance the course.

The ideal text for undergraduate and graduate students in advanced cell biology coursesExtraordinary technological advances in the last century have fundamentally altered the way we ask questions about biology, and undergraduate and graduate students must have the necessary tools to investigate the world of the cell. The ideal text for students in advanced cell biology courses, Lewin's CELLS, Third Edition continues to offer a comprehensive, rigorous overview of the structure, organization, growth, regulation, movements, and interactions of cells, with an

emphasis on eukaryotic cells. The text provides students with a solid grounding in the concepts and mechanisms underlying cell structure and function, and will leave them with a firm foundation in cell biology as well as a "big picture" view of the world of the cell. Revised and updated to reflect the most recent research in cell biology, Lewin's *CELLS*, Third Edition includes expanded chapters on Nuclear Structure and Transport, Chromatin and Chromosomes, Apoptosis, Principles of Cell Signaling, The Extracellular Matrix and Cell Adhesion, Plant Cell Biology, and more. All-new design features and a chapter-by-chapter emphasis on key concepts enhance pedagogy and emphasize retention and application of new skills. Thorough, accessible, and essential, Lewin's *CELLS*, Third Edition, turns a new and sharper lens on the fundamental units of life.

Updated to reflect the latest discoveries in the field, the Fifth Edition of Hartl's classic text provides an accessible, student-friendly introduction to contemporary genetics. Designed for the shorter, less comprehensive introductory course, *Essential Genetics: A Genomic Perspective*, Fifth Edition includes carefully chosen topics that provide a solid foundation to the basic understanding of gene mutation, expression, and regulation. New and updated sections on genetic analysis, molecular genetics, probability in genetics, and pathogenicity islands ensure that students are kept up-to-date on current key topics. The text also provides students with a sense of the social and historical context in which genetics has developed. The updated companion web site provides numerous study tools, such as animated flashcards, crosswords, practice quizzes and more! New and expanded end-of-chapter material allows for a mastery of key genetics concepts and is ideal for homework assignments and in-class discussion.

In the ongoing debate about evolution, science and faith face off. But the truth is both sides are right and wrong. In one corner: Atheists like Richard Dawkins, Daniel Dennett, and Jerry Coyne. They insist evolution happens by blind random accident. Their devout adherence to Neo-Darwinism omits the latest science, glossing over crucial questions and fascinating details. In the other corner: Intelligent Design advocates like William Dembski, Stephen Meyer, and Michael Behe. Many defy scientific consensus, maintaining that evolution is a fraud and rejecting common ancestry outright. There is a third way. *Evolution 2.0* proves that, while evolution is not a hoax, neither is it random nor accidental. Changes are targeted, adaptive, and aware. You'll discover: How organisms re-engineer their genetic destiny in real time Amazing systems living things use to re-design themselves Every cell is armed with machinery for editing its own DNA The five amazing tools organisms use to alter their genetics 70 years of scientific discoveries—of which the public has heard virtually nothing! Perry Marshall approached evolution with skepticism for religious reasons. As an engineer, he rejected the concept of organisms randomly evolving. But an epiphany—that DNA is code, much like data in our digital age—sparked a 10-year journey of in-depth research into more than 70 years of under-reported evolutionary science. This led to a new understanding of evolution—an evolution 2.0 that not only furthers technology and medicine, but fuels our sense of wonder at life itself. This book will open your eyes and transform your thinking about evolution and God. You'll gain a deeper appreciation for our place in the universe. You'll see the world around you as you've never seen it before. *Evolution 2.0* pinpoints the central mystery of biology, offering a multimillion dollar technology prize at [naturalcode.org](http://naturalcode.org) to the first person who can solve it.

Now in its sixth edition, this highly-regarded book is designed as an introductory text on the principles of diagnosis, staging and treatment of tumours. The new edition: Includes up-to-date information on the most recent techniques and therapies available Emphasises the importance of multidisciplinary teamwork in the care of cancer patients Highlights frequent dilemmas and difficulties encountered during cancer management Features the important contributions of a new author Professor Daniel Hochhauser Contains a brand-new two-colour design As with previous editions, the first part of the book is devoted to the mechanisms of tumour development and cancer treatment. This is followed by a systematic account of the current management of individual major cancers. For each tumour there are details of the pathology, mode of spread, clinical presentation, staging and treatment with radiotherapy and chemotherapy. This accessible and practical resource will be invaluable to trainees in oncology, palliative care and general medicine, as well as specialist nurses, general practitioners, medical students, and professions allied to medicine. This title is also available as a mobile App from MedHand Mobile Libraries. Buy it now from Google Play or the MedHand Store.

With Saladin, students make connections through learning outcomes and assessments, integrated media, and a writing style that clearly depicts anatomy and physiology processes. A consistent set of chapter learning tools helps students identify and retain key concepts while the stunning visual program provides a realistic view of body structures and processes. Saladin's text requires no prior knowledge of college chemistry or cell biology, and is designed for a two-semester A&P course. Users who purchase Connect Plus receive access to the full online ebook version of the textbook, as well full access to LearnSmart, SmartBook, and *Anatomy & Physiology Revealed*. The seventh edition's changes focus primarily on new science (30+ updates based on advances in science), new writing (30+ new sections of text to improve discussion, update terminology, and include new Deeper Insight examples), and 40+ new and revised photos and illustrations. Also, a new appendix has been added to the 7th edition to include the complete genetic code. Significant improvements have also been made to the Connect question banks. If you want to know whether evolution is a science, how life began, what Charles Darwin really said about evolution, why a fungus is more closely related to humans than to a plant, how experiments in evolution can be carried out, why birds are flying dinosaurs, how we manipulate the evolution of other species, and if you want a clear treatment of the processes that result in evolution, then this is the book for you! Written for those with a minimal science background, *Evolution: Principles and Processes* provides a concise introduction of evolutionary topics for the one-term course. Using an engaging writing style and a wealth of full-color illustrations, Hall covers all topics from the origin of universe, Earth, the origin of life, and on to how humans influence the evolution of other species. He brings together the principles and processes that explain evolutionary change and discusses the patterns of life that have resulted from the operation of evolution over the past 3.5 billion years. This overview, coupled with numerous case studies and examples, helps readers understand and truly appreciate the origin and diversity of life.

Thorough enough to give students a strong grounding in physiological concepts, but accessible and learner-friendly enough for an introductory text, *Human Physiology* is ideally suited for single-semester human physiology courses. The text grounds students in cellular communication, the autonomic nervous system, and the endocrine system, giving readers the necessary knowledge base on which to build a critical approach to new and unfamiliar problems. Each chapter pushes students to integrate new knowledge into what they have already learned, increasing learner confidence and concept retention. By helping students master the fundamental physiological mechanisms known today, *Human Physiology* equips them with the skills to

integrate the physiological processes that will be discovered in the future.

Intended for non-majors, this textbook describes the structure and functions of each human body system, explores the body processes that regulate chemical levels in the blood and body temperature, and overviews genetics, human reproduction, and evolution. The fifth edition trims the overall length by 20% while adding short essays on past scientific Human Biology Jones & Bartlett Learning

Molecular Biology is a rapidly advancing field with a constant flow of new information and cutting-edge developments that impact our lives. Lewin's GENES has long been the essential resource for providing the teaching community with the most modern presentation to this dynamic area of study. GENES XI continues this tradition by introducing the most current data from the field, covering gene structure, sequencing, organization, and expression. It has enlisted a wealth of subject-matter experts, from top institutions, to provide content updates and revisions in their individual areas of study. A reorganized chapter presentation provides a clear, more student-friendly introduction to course material than ever before. - Updated content throughout to keep pace with this fast-paced field. - Reorganized chapter presentation provides a clear, student-friendly introduction to course material. - Expanded coverage describing the connection between replication and the cell cycle is included, and presents eukaryotes as well as prokaryotes. - Available with new online Molecular Biology Animations. - Online access code for the companion website is included with every new book. The companion website offers numerous study aids and learning tools to help students get the most out of their course. - Instructor's supplements include: PowerPoint Image Bank, PowerPoint Lecture Slides, and Test Bank.

Every new copy of the print book includes access code to Student Companion Website! The Tenth Edition of Jeffrey Pommerville's best-selling, award-winning classic text Fundamentals of Microbiology provides nursing and allied health students with a firm foundation in microbiology. Updated to reflect the Curriculum Guidelines for Undergraduate Microbiology as recommended by the American Society of Microbiology, the fully revised tenth edition includes all-new pedagogical features and the most current research data. This edition incorporates updates on infectious disease and the human microbiome, a revised discussion of the immune system, and an expanded Learning Design Concept feature that challenges students to develop critical-thinking skills. Accessible enough for introductory students and comprehensive enough for more advanced learners, Fundamentals of Microbiology encourages students to synthesize information, think deeply, and develop a broad toolset for analysis and research. Real-life examples, actual published experiments, and engaging figures and tables ensure student success. The text's design allows students to self-evaluate and build a solid platform of investigative skills. Enjoyable, lively, and challenging, Fundamentals of Microbiology is an essential text for students in the health sciences. New to the fully revised and updated Tenth Edition: - New Investigating the Microbial World feature in each chapter encourages students to participate in the scientific investigation process and challenges them to apply the process of science and quantitative reasoning through related actual experiments. - All-new or updated discussions of the human microbiome, infectious diseases, the immune system, and evolution. - Redesigned and updated figures and tables increase clarity and student understanding. - Includes new and revised critical thinking exercises included in the end-of-chapter material. - Incorporates updated and new MicroFocus and MicroInquiry boxes, and Textbook Cases. - The Companion Website includes a wealth of study aids and learning tools, including new interactive animations. \*\*Companion Website access is not included with ebook offerings.

Ideal for allied health and pre-nursing students, Alcamos Fundamentals of Microbiology, Body Systems Edition, retains the engaging, student-friendly style and active learning approach for which award-winning author and educator Jeffrey Pommerville is known. It presents diseases, complete with new content on recent discoveries, in a manner that is directly applicable to students and organized by body system. A captivating art program, learning design format, and numerous case studies draw students into the text and make them eager to learn more about the fascinating world of microbiology.

Updated throughout with the latest findings on the AIDS virus, the Seventh Edition provides readers with the most current information available on the biology of the virus and the impact it has on society. The Seventh Edition of this best-selling text provides readers with a solid overview of AIDS from both a biomedical and a psychosocial perspective. The authors cover the molecular and cellular aspects of the virus and the immune system's response to it, and examine epidemiology and its role in understanding HIV and AIDS. The use of understandable vocabulary and clear illustrations, along with updated biomedical data and the most current statistics on AIDS available, makes AIDS: Science and Society an engaging resource for students, researchers, and general readers. Key Features: - Revised data throughout on the immune system and its response to new antigens. - New content on the mutation and evolution of HIV during infection. - The latest data on research towards a cure and the treatment of infected individuals. - Includes current epidemiological data throughout.

Known for its unique "Special Topic" chapters and emphasis on everyday health concerns, the Fifth Edition of Biology of Humans: Concepts, Applications, and Issues continues to personalize the study of human biology with a conversational writing style, stunning art, abundant applications, and tools to help you develop critical-thinking skills. The authors give you a practical and friendly introduction for understanding how their bodies work and for preparing them to navigate today's world of rapidly expanding—and shifting—health information. Each chapter now opens with new "Did You Know?" questions that pique your interest with intriguing and little-known facts about the topic that follows. The Fifth Edition also features a new "Special Topic" chapter (1a) titled "Becoming a Patient: A Major Decision," which discusses how to select a doctor and/or a hospital, how to research health conditions, and more.

· Senses.

Administrative Law: Bureaucracy in a Democracy, Sixth Edition, covers the constitutional and procedural dimensions of governmental agencies, including delegation, rulemaking, adjudications, investigations, freedom of information, liabilities of governments and their employees, judicial review, and other considerations, such as the concept of fairness. Instructor resources include an Instructor's Manual, PowerPoint lecture slides, and a Test Bank. Teaching and Learning Experience: Examines administrative law in the context of accountability and the prevention of abuse Assists students in critical thinking and case analysis by including case excerpts Provides practical knowledge of administrative agencies and the laws that govern their behavior

Dan Chiras's Human Biology continues to present the latest information on the structure, function, health, and disease of the human body in a modernized ninth edition. This acclaimed text explores the world from the cellular level, followed by a look at tissues and organs before progressing to a discussion of humans within the environment. Dr. Chiras discusses the scientific process in a thought-provoking way that challenges students to become deeper, more critical thinkers. The focus on health and homeostasis allows students to learn key concepts while assessing their own health needs and learning how to implement a healthy lifestyle. The logical organization, relatable topics, and outstanding pedagogical features, make Human Biology, Ninth Edition a refreshing and engaging resource for undergraduate, non-majors.

Human Biological Diversity is an introductory textbook designed to cover the key contemporary topics in the study of human variation and human biology within the field of physical anthropology. Easily accessible for students with no background in anthropology or biology, this second edition includes two new chapters, one on human variation in the skeleton and dentition and the other on tracing human population affinities. All other chapters have been fully updated to reflect advances in the field and now include pedagogical features to aid readers in their understanding. Written for an introductory level but still containing valuable information that will be of interest to students on upper-level courses, Brown's textbook should be essential reading for all students taking courses on human variation, human biology, human evolution, race, anthropology of race, and general introductions to biological/physical anthropology.

The Second Edition of Lewin's Essential GENES continues to provide students with the latest findings in the field of molecular biology and molecular genetics. An exceptional new pedagogy enhances student learning and helps readers understand and retain key material like never before. New Concept and Reasoning Checks at the end of each chapter section, End of Chapter Questions and Further Readings for each chapter, and several categories of special topics boxes within each chapter expand and reinforce important concepts. The reorganization of topics in this edition allows students to focus more sharply on the key material at hand and improves the natural flow of course material. New end-of-chapter questions reviews major points in the chapter and allow students to test themselves on important course material. Important Notice: The digital edition of this book is missing some of the images or content found in the physical edition.

"Molecular Biology: Genes to Proteins is a guide through the basic molecular processes and genetic phenomena of both prokaryotic and eukaryotic cells. Written for the undergraduate and first year graduate students within molecular biology or molecular genetics, the text has been updated with the latest data in the field. It incorporates a biochemical approach as well as a discovery approach that provides historical and experimental information within the context of the narrative."--Publisher.

Mammalogy is the study of mammals from the diverse biological viewpoints of structure, function, evolutionary history, behavior, ecology, classification, and economics. Newly revised and updated, the fifth edition of Mammalogy aims to explain and clarify the subject as a unified whole. In recent years we have witnessed significant changes in the taxonomy of mammals. The authors have kept pace with such changes in the field and have revised each chapter to reflect the most current data available. New pedagogical elements, including chapter outlines and further reading sections, help readers grasp key concepts and explore additional content on their own. Two new chapters on domestication and mammal diseases are available on the Mammalogy website.

Written for the introductory human biology course, the Seventh Edition of Chiras' acclaimed text maintains the original organizational theme of homeostasis presented in previous editions to present the fundamental concepts of mammalian biology and human structure and function. Chiras discusses the scientific process in a thought-provoking way that asks students to become deeper, more critical thinkers. The focus on health and homeostasis allows students to learn key concepts while also assessing their own health needs. An updated and enhanced ancillary package includes numerous student and instructor tools to help students get the most out of their course!

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

Microbes play a highly significant role in our daily lives as agents of infectious disease and are a major public health concern. The third edition of *The Microbial Challenge: A Public Health Perspective* addresses this topic and has been extensively revised and updated with the latest data in a fast-paced field. It focuses on human-microbe interactions and considers bacterial, viral, prion, protozoan, fungal and helminthic (worm) diseases. A chapter on beneficial aspects of microbes makes it clear that not all microbes are disease producers and that microbes are necessary for the sustenance of life on Earth. The response of the immune system, concepts of epidemiology, and measures of control from the individual to the international level to thwart potentially life-threatening epidemics are described. Sections on fungi and fungal diseases are new. The third edition includes new and contemporary information on vaccinations, antibiotic resistant microbes, practical disinfection information, virotherapy and emerging diseases. New boxes throughout the text feature items of human interest such as big and bizarre viruses, probiotics, rats, and synthetic biology. Ancillary instructor and student resources have been updated and expanded including the end of the chapter Self Evaluations. New and Key Features of the Third Edition: -New end-of-chapter questions included in every chapter. -A wealth of new feature boxes add a real-world perspective to the topics at hand. -New data on virotherapy and prions as infectious agents -New and updated statistics and data tables included throughout the text -Includes the latest on emerging and reemerging infectious diseases as major health problems

*Essential Genetics and Genomics* is the ideal textbook for the shorter, less comprehensive genetics course. It presents carefully chosen topics that provide a solid foundation to the basic understanding of gene mutation, expression, and regulation.

Ideal for allied health and pre-nursing students, *Alcamo's Fundamentals of Microbiology, Body Systems Edition*, retains the engaging, student-friendly style and active learning approach for which award-winning author and educator Jeffrey Pommerville is known. It presents diseases, complete with new content on recent discoveries, in a manner that is directly applicable to students and organized by body system. A captivating art program, learning design format, and numerous case studies draw students into the text and make them eager to learn more about the fascinating world of microbiology.

Now with a new full color design and art program, the Fifth Edition of *Strickberger's Evolution* is updated with the latest data and updates from the field. The authors took care to carefully modify the chapter order in an effort to provide a more clear and student-friendly presentation of course material. The original scope and theme of this popular text remains, as it continues to present an overview of prevailing evidence and theories about evolution by discussing how the world and its organisms arose and changed over time. New boxed features concentrating on modern and exciting research in the field are included throughout the text. New and Key Features of the Fifth Edition - New Full color design and art program - Maintains the student-friendly engaging writing-style for which it is known - A reorganized chapter order provides a more clear and accessible presentation of course material. - Chapters on the evolution of biodiversity are now found on the text's website. - Access to the companion website is included with every new copy of the text. - New boxed features highlight new and exciting research in the field.

Since its first edition *Human Anatomy* has been praised for its clarity of presentation, outstanding visually oriented illustration program, and ability to help students understand anatomical structures. Past editions of *Human Anatomy* have won very prestigious awards, including the award for Textbook Excellence by the Text and Academic Authors Association and the award for Illustration Excellence by the Association of Medical Illustrators. The fourth edition continues this tradition of textbook excellence. Innovative pedagogical elements and a tightly integrated supplements package make this new edition an excellent choice for all anatomy courses.

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