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Kim Quillin received her BA in Biology at Oberlin College summa cum laude and her PhD in Integrative Biology from the University of California, Berkeley, as a National Science Foundation Graduate Fellow. Kim has worked in the trenches with Scott Freeman on every edition of Biological Science, starting with the ground-up development of the illustrations in the first edition in 1999 and expanding her role in each edition.

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Perfect for a single term on Molecular Biology and more accessible to beginning students in the field than its encyclopedic counterparts, Fundamental Molecular Biology provides a distillation of the essential concepts of molecular biology, and is supported by current examples, experimental evidence, an outstanding art program, multimedia support and a solid pedagogical framework. The text has been praised both for its balanced and solid coverage of traditional topics, and for its broad coverage of RNA structure and function, epigenetics and medical molecular biology.

Ornithology is the classic text for the undergraduate ornithology course, long admired for its evolutionary approach to bird science. The new edition maintains the scope and expertise that made the book so popular while incorporating the latest research and updating the exquisite program of drawings.

Evolution is the central theme of all biology. Research in the many branches of evolutionary study continues to flourish. This book, based on a symposium of the Linnean Society, discusses the diversity in current evolutionary research. It approaches the subject ambitiously and from several angles, bringing together eminent authors from a variety of disciplines: paleontologists traditionally with a macroevolutionary bias, neontologists concentrating on microevolutionary processes, and those studying the very essence of evolution. Evolutionary Patterns and Processes will appeal to a broad spectrum of professional biologists working in such fields as paleontology, population biology, and evolutionary genetics. Biologists will enjoy chapters by Stephen J. Gould, discovering in the much earlier work of Hugo de Vries parallels with his ideas on punctuational evolution; Guy Bush, considering why there are so many small animals; Peter Sheldon, examining detailed fossil trilobite sequences for evidence of microevolutionary processes and considering models of speciation; as well as others dealing with cytological, ecological, and behavioral processes leading to the evolution of new species. None

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