



# Understanding Biology

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## Understanding Biology By Mason

A concise and engaging biology text for biology majors, *Understanding Biology* partnered with **Connect** emphasizes fundamental concepts to help students better understand biology and focus on developing scientific skills.

Condensed chapters are centered on a **learning path** that serves to connect concepts within a chapter. The learning path begins with learning outcomes, which help students understand the **core skills and concepts** they should develop. **Inquiry and Analysis** cases help students build scientific skills, while scaffold end of chapter assessment ensures they not only grasp core concepts, but can also critically analyze and apply what they've learned. **“Make the Connection,”** a synthesis feature that ends every unit, helps students understand the connections between biological concepts, thus helping them “see” the big picture.

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### Editorial Review

#### About the Author

Jonathan Losos is a Monique and Philip Lehner Professor for the Study of Latin America in the Department of Organismic and Evolutionary Biology and Curator of Herpetology at the Museum of Comparative Zoology at Harvard University. Losos's research has focused on studying patterns of adaptive radiation and evolutionary diversification in lizards. The recipient of several awards including the prestigious Theodosius Dobzhansky and David Starr Jordan Prizes for outstanding young evolutionary biologists, Losos has published more than 100 scientific articles.

Kenneth A. Mason received his undergraduate degree in Molecular Biology from the University of Washington, worked at UC Berkeley, then pursued his PhD in Genetics at UC Davis. He has taught Genetics, Microbial Genetics, Microbiology, Advanced Molecular Genetics, Introductory Biology, and a Genetics Laboratory that he designed.

Susan Singer is the Laurence McKinley Gould Professor of the Natural Sciences in the Department of Biology at Carleton College in Northfield, Minnesota, where she has taught introductory biology, plant biology, genetics, plant development, and developmental genetics for 20 years. Her research interests are focused on the development and evolution of flowering plants. Singer has authored numerous scientific publications on plant development, contributed chapters to developmental biology texts, and is actively involved with the education efforts of several professional societies. She received the American Society of Plant Biology's Excellence in Teaching Award, serves on the National Academies Board on Science Education, and chaired the NRC study committee that produced America's Lab Report.

George B. Johnson, Ph.D., is a professor of biology at Washington University in St. Louis and a professor of genetics at the university's School of Medicine. He is a prolific author of life science texts and curriculum products in a variety of media. New to his list of works are the Explorations of Human Biology CD-ROM and the textbook Human Biology, both offered by Wm. C. Brown Publishers. Johnson is acknowledged as an authority on population genetics and evolution variability, and he has published more than 50 research papers dealing with these and related topics. Visitors to the St. Louis Zoo can appreciate Johnson's work in the Living World, the educational center of which he is the founding director.

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