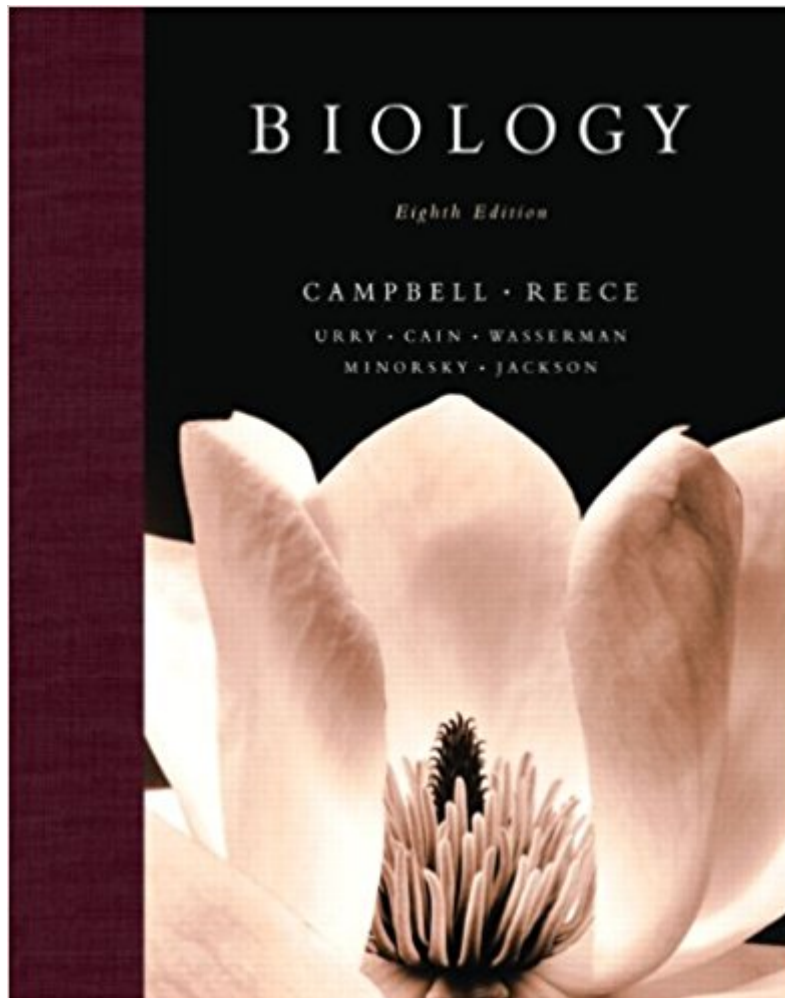




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Biology, 8th Edition



Synopsis

Key Message: The best-selling biology textbook in the world just got better! Neil Campbell and Jane Reece's BIOLOGY is the unsurpassed leader in introductory biology. The book's hallmark values—accuracy, currency, and passion for teaching and learning—have made Campbell/Reece the most successful book for readers for seven consecutive editions. More than 6 million readers have benefited from BIOLOGY's clear explanations, carefully crafted artwork, and student-friendly narrative style.

Key Topics: Introduction: Themes in the Study of Life, The Chemical Context of Life, Water and the Fitness of the Environment, Carbon and the Molecular Diversity of Life, The Structure and Function of Large Biological Molecules, A Tour of the Cell, Membrane Structure and Function, An Introduction to Metabolism, Cellular Respiration: Harvesting Chemical Energy, Photosynthesis, Cell Communication, The Cell Cycle, Meiosis and Sexual Life Cycles, Mendel and the Gene Idea, The Chromosomal Basis of Inheritance, The Molecular Basis of Inheritance, From Gene to Protein, Control of Gene Expression, Viruses, Biotechnology, Genomes and Their Evolution, Descent with Modification: A Darwinian View of Life, The Evolution of Populations, The Origin of Species, The History of Life on Earth, Phylogeny and the Tree of Life, Bacteria and Archaea, Protists, Plant Diversity I: How Plants Colonized Land, Plant Diversity II: The Evolution of Seed Plants, Fungi, An Introduction to Animal Diversity, Invertebrates, Vertebrates, Plant Structure, Growth, and Development, Transport in Vascular Plants, Soil and Plant Nutrition, Angiosperm Reproduction and Biotechnology, Plant Responses to Internal and External Signals, Basic Principles of Animal Form and Function, Animal Nutrition, Circulation and Gas Exchange, The Immune System, Osmoregulation and Excretion, Hormones and the Endocrine System, Animal Reproduction, Animal Development, Neurons, Synapses, and Signaling, Nervous Systems, Sensory and Motor Mechanisms, Animal Behavior, An Introduction to Ecology and the Biosphere, Population Ecology, Community Ecology, Ecosystems, Conservation Biology and Restoration Ecology.

Market Description: For readers interested in learning the basics of Biology.

Book Information

Hardcover: 1393 pages

Publisher: Pearson Benjamin Cummings; 8 edition (September 4, 2008)

Language: English

ISBN-10: 0805368442

ISBN-13: 978-0805368444

Product Dimensions: 9.4 x 2.1 x 11.1 inches

Shipping Weight: 7.6 pounds

Average Customer Review: 4.4 out of 5 stars 151 customer reviews

Best Sellers Rank: #10,211 in Books (See Top 100 in Books) #15 in [Books > Science & Math > Science for Kids](#) #111 in [Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Biology](#) #171 in [Books > Science & Math > Biological Sciences > Biology](#)

Customer Reviews

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The 8th edition of this Biology book is great. It has many pictures, diagrams, and charts that make the reading much easier. Also, it has end of section reviews that help to absorb the material. If you are required to purchase the 9th edition- don't bother. When comparing this version to a classmate's, I noticed that the text and charts were essentially the exact same. The 9th edition has nearly the exact same content, except some diagrams may have different colors or be located on different places on the page. So, if you already have the 8th edition or can find it somewhere for a lower price than the 9th, there is no need for the 9th edition.

My AP Biology class uses this book. I love it. It provides lots of great examples for things. The diagrams of processes and other things are absolutely wonderful. The material is thoroughly explained, but in an easily understandable way. It is a little on the large side, but I've gotten used to it and now I barely notice the size. It is well organized, and has periodic quizzes throughout the sections and chapters that are very useful for studying and learning. I highly recommend this book!

I was recently studying for a bio test where I did not really know the information and was depending on the book to teach it to myself. I found this easy to do with some chapters, but with others it was near impossible. My father, a chemist, was unable to help me as he also found the book difficult and did not have the time to figure it out.

I had to use this book for a college intro biology class. It's a good book as far as biology books go (and I've had to take a fair number of biology courses!). It's outdated now, but when I used it a few years ago it certainly did its job.

Great value! Book was in very good condition, as described and meets my needs for less than a fifth of the cost of a later edition in better condition. And the content is of course amazing. This book covers the topic of biology thoroughly, at a college level; no dumbing down here. Also, unlike many textbooks, this book is obviously very carefully written and edited so that descriptions are clear (though not "simple", as this material is covered in depth), language used is consistent, figures are located near the relevant text, etc.

if you were asked to get the 9th edition by your instructor, this book is much more budget friendly. it is identical to the 9th in every way except minor grammatical differences and only 1% of new images/charts are not included (possibly due to the information having been discovered after this edition was published).all i can say is my professor taught using the 9th edition, i used the 8th, saved lots of cash and got a 100% (just don't forget to cross-reference when needed).

Perfect biology textbook - extremely thorough. For non-academics even, this book tells you everything you might possibly want to know about biology

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