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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

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**continue with their lives.
Rather than being mired
down with facts and
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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

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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

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Elegy is a passionate and
personal analysis of a
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Americans. The**

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disintegration of this group, a process that has been slowly occurring now for more than forty years, has been reported with growing frequency and alarm, but has never

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**before been written about
as searingly from the
inside. J. D. Vance tells
the true story of what a
social, regional, and
class decline feels like
when you were born with it**

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hung around your neck. The Vance family story begins hopefully in postwar America. J. D.'s grandparents were "dirt poor and in love," and moved north from

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Kentucky's Appalachia region to Ohio in the hopes of escaping the dreadful poverty around them. They raised a middle-class family, and eventually one of their

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grandchildren would graduate from Yale Law School, a conventional marker of success in achieving generational upward mobility. But as the family saga of

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Hillbilly Elogy plays out, we learn that J.D.'s grandparents, aunt, uncle, sister, and, most of all, his mother struggled profoundly with the demands of their new

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middle-class life, never fully escaping the legacy of abuse, alcoholism, poverty, and trauma so characteristic of their part of America. With piercing honesty, Vance

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shows how he himself still carries around the demons of his chaotic family history. A deeply moving memoir, with its share of humor and vividly colorful figures, *Hillbilly Elegy*

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is the story of how upward mobility really feels. And it is an urgent and troubling meditation on the loss of the American dream for a large segment of this country.

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**A Memoir of a Family and
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replete with current, useful examples, this book provides a much-needed explanation of how to be a critical consumer of the scientific claims we encounter in our everyday lives."

—April Cordero Maskiewicz,
Department of Biology, Point Loma
Nazarene University "Seethaler's

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book helps the reader look inside the workings of science and gain a deeper understanding of the pathway that is followed by a scientific finding—from its beginnings in a research lab to its appearance on the nightly news.”

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Toronto "How I wish science was taught this way! Seethaler builds skills for critical thinking and evaluation. The book is rich with examples that not only illustrate her points beautifully, they also make it very interesting and fun to read." —Julia R. Brown, Director, Targacept, Inc. Don't Get

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Hoodwinked! Make Sense of Health and Science News...and Make Smarter Decisions! Every day, there's a new scientific or health controversy. And every day, it seems as if there's a new study that contradicts what you heard yesterday. What's really going on? Who's telling the truth? Who's

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health research really work...how to put scientific claims in context and understand the real tradeoffs involved...tell quality research from junk science...discover when someone's deliberately trying to fool you...and find more information you can trust! Nobody knows what new

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confusing, contradictory, out-of-context, wrong, or flat-out dishonest. Defend yourself! Dr. Sherry Seethaler gives you a powerful arsenal of tools for making sense of science. You'll learn how to think more sensibly about everything from mad cow disease to global warming—and how to make

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better science-related decisions in both your personal life and as a citizen. You'll begin by understanding how science really works and progresses, and why scientists sometimes disagree. Seethaler helps you assess the possible biases of those who make scientific claims in the

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media, and place scientific issues in appropriate context, so you can intelligently assess tradeoffs. You'll learn how to determine whether a new study is really meaningful; uncover the difference between cause and coincidence; figure out which statistics mean something, and which don't.

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Seethaler reveals the tricks self-interested players use to mislead and confuse you, and points you to sources of information you can actually rely upon. Her many examples range from genetic engineering of crops to drug treatments for depression...but the techniques she

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teaches you will be invaluable in understanding any scientific controversy, in any area of science or health. ^ Potions, plots, and personalities: How science progresses, and why scientists sometimes disagree ^ Is it "cause" or merely coincidence? How to tell

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compelling evidence from a “good story” ^ There are always tradeoffs: How to put science and health claims in context, and understand their real implications ^ All the tricks experts use to fool you, exposed! How to recognize lies, “truthiness,” or pseudo-expertise

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2021 is revised to align with the 2020 exam changes. This edition features pre-chapter assessments to help you review efficiently, lots of practice questions in the book and even more online, 3 full-length practice tests, complete explanations for every question, and a concise review of the

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most-tested content to quickly build your skills and confidence. With bite-sized, test-like practice sets, expert strategies, and customizable study plans, our guide fits your schedule whether you need targeted prep or comprehensive review. We're so confident that AP Biology Prep Plus

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offers the guidance you need that we guarantee it: after studying with our online resources and book, you'll score higher on the AP exam—or you'll get your money back. The College Board has announced that there are May 2021 test dates available are May 3-7 and May 10-14, 2021. To access

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your online resources, go to kaptest.com/moreonline and follow the directions. You'll need your book handy to complete the process. Personalized Prep. Realistic Practice. 3 full-length practice exams with comprehensive explanations and an online test-scoring tool to convert your

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to help you learn, and our tips on the exam structure and question formats will help you avoid surprises on Test Day. We invented test prep—Kaplan (kaptest.com) has been helping students for 80 years, and 9 out of 10 Kaplan students get into one or more of their top-choice colleges.

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Professor Rollin is a serious man with an important message. He asks us not only to recognize that those who use animals have obligations for their care and respect, but also to translate this recognition into new habits. What he asks is reasonable and timely.-

Journal of the American Medical

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AssociationIt's been more than two decades since the first edition of this landmark book garnered public accolades for its sensitive yet honest and forthright approach to the many disquieting questions surrounding the emotional debate over animal rights. Is moral concern something owed by

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human beings only to human beings? Drawing upon his philosophical expertise, his extensive experience of working with animal issues all over the world, and his knowledge of biological science, Bernard E. Rollin—now widely recognized as the father of veterinary

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ethics-develops a compelling analysis of animal rights as it is emerging in society. The result is a sound basis for rational discussion and social policy development in this area of rapidly growing concern. He believes that society must elevate the moral status of animals and protect their rights as

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determined by their natures. His public speaking and published works have contributed to passage of major federal legislation designed to increase the well-being of laboratory animals. This new third edition is greatly expanded and includes a new chapter on animal agriculture, plus

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additional discussions of animal law, companion animal issues, genetic engineering, animal pain, animal research, and many other topics. Bernard E. Rollin (Fort Collins, CO), University Distinguished Professor at Colorado State University, is professor of philosophy,

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professor of biomedical sciences, professor of animal sciences, and university bioethicist at the same institution. He is the author of fourteen books and over three hundred articles and is the principal architect of 1985 federal legislation dealing with the welfare of experimental animals.

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6 Practice Tests + Complete Content
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Review Guide

Muscle Biology: The Life History of a Muscle tells the story of a muscle, from its embryonic origins to its condition at the end of life. This book uses the leg

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muscle, a tightly knitted group, the quadriceps femoris, which consists of four individual muscles (rectus femoris, vastus lateralis, vastus medialis and vastus intermedius) to

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provide an in-depth look at skeletal muscle biology. It covers the development of the muscle, muscle pathology, changes in the muscle from training and muscle regeneration. Muscle

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Biology: The Life History of a Muscle conveys basic specific information about the various aspects of a muscle's existence and educates readers to the fact that muscle can be viewed

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as a continuum of developmental events so that readers get a broad review of the essential ways that muscles adapt to their environment over the course of a lifetime. The book

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discusses both normal and abnormal changes in the muscle, the mechanisms behind those changes and how to mitigate deleterious changes from disease, 'normal aging, and

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disuse/lack of physical activity. This is a must-have reference for students, researchers and practitioners in need of a comprehensive overview of muscle biology. Provides an

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overview of muscle biology
over the course of one's
entire lifespan Explains the
important elements of each
aspect of muscle biology
without drowning the reader
in excessive detail Contains

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over 300 illustrations and includes chapter summaries
This title unlocks the secrets of high-school level Biology with content reviews and practice to help students conquer commonly-tested

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bio topics.

Lies, Damned Lies, and
ScienceHow to Sort through
the Noise Around Global
Warming, the Latest Health
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Students and graduate students who are beginning to do research often have many difficult questions and concerns. This book is designed to give a comprehensive, reader-

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research published, and more. Humorous, research-related illustrations enhance the text. Students, as well as the faculty who work with them, will find this book to be an invaluable research

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tool.

Animal Rights and Human
Morality

Analyzing Problems in
Schools and School Systems

Barron's AP Biology

Hillbilly Elegy

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Biology for AP ® Courses

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tying organizational theory explicitly and systematically to a well-formulated problem-analysis methodology. It provides particular examples of bureaucratic,

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problems differently and to focus on different types and sources of information concerning their possible causes; * substantial sample papers illustrating the

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methodology; and * a range of illustrative organizational theories, amply described and succinctly grounded intellectually. This book is directed toward

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students in organizational theory and problem analysis classes and their professors, as well as to school administrators seeking to examine their problems and policies from

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desired. Based on the two-semester version of *Exploring Biology in the Laboratory, 3e*, this Core Concepts edition features a streamlined set of clearly written activities

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with abbreviated coverage of the biodiversity of life. These exercises emphasize the unity of all living things and the evolutionary forces that have resulted in, and

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continue to act on, the diversity that we see around us today.

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1,500 Author Profiles Ricky Darnell
Grisson, II, MD, (Boston, MA)
Pathology resident at Massachusetts
General Hospital, Boston, MA.
Graduated from Harvard Medical

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School magna cum laude NPP. Jae W. Song, MD, (Ann Arbor, MI) Surgery resident at University of Michigan Health Systems, Ann Arbor, MI. Graduated from New York University School of Medicine, New York City with Honors in Cell Biology as part of a 6-year Research Program.

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