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Where I live in southern Oregon, there is a well-defined succession of plant communities ... But in the time frame of the next few decades, the answer is almost certainly no. Change is occurring ...

Trail: When immortals die

Scientists have taken the first steps in developing a new method of identifying the

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movements of criminals using chemical analysis of soil and dust found on equipment, clothing and cars.

Identifying sources of dirt for criminal investigations

combine mathematical modelling and plant biology to show that instead of reaching flowering stage cauliflowers develop into stems, which in turn continue trying to produce flowers. Cauliflowers are ...

Scientists reveal how cauliflowers develop their unique shape

Answer: The study of fish swimming encompasses many aspects of biology: biomechanics ... The curving is accomplished by contracting and relaxing a succession of muscle blocks, called myomeres, ...

Do Fish Sleep?: Fascinating Answers to Questions about Fishes

Now it's being made into a movie starring Nicholas Braun, who plays Cousin Greg on Succession ... him after we kissed for the first time. His answer, a hesitant "33," didn't scare me.

"Cat Person" and Me

This means that once these riparian woodlands die off, they will not be replaced through forest succession ... we can now answer resource management questions at a scale that was previously ...

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Biodiversity imperiled

Changes in Earth's orbit enabled the emergence of complex life Date: July 7, 2021 Source: University of Southampton Summary: 'Snowball Earth' is the most extreme climate event in Earth's history ...

Changes in Earth's orbit enabled the emergence of complex life

It's going to take time to sort through the data," said John Cooley of the Department of Ecology and Evolutionary Biology of the University of Connecticut in Hartford. He launched a project to map the ...

See you in 17 years: America's cicada plague winding down

Like I didn't want to take it out of the realm of possibility for a biology teacher who's drinking ... Still a wise answer at 42? Yeah, yeah, I think it's probably going to happen.

Chris Pratt's Latest Action Hero? A Teacher Who 'Drinks Too Much Beer.'

I am concerned the Senate might pass the bipartisan infrastructure deal and then fail to pass legislation on climate and care. These issues are nonnegotiable. They must pass, especially climate ...

Climate and infrastructure belong together

Bunger has a bachelor's degree in nursing and

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master's degree in biology from Virginia Commonwealth University and a doctorate in health science from the University of California, San Diego.

People in Business

This means that once these riparian woodlands die off, they will not be replaced through forest succession ... we can now answer resource management questions at a scale that was previously ...

Intensive water management in California promotes 'live fast, die young' cycle in floodplain forests

Scroll down for video Christine Thisse, Ph.D., of UVA's Department of Cell Biology, said in a statement ... developmental programs in the right succession of steps,' Christine Thisse said.

Mouse embryo with beating heart and nervous system is grown in a lab using stem cells

Get the answers with SCMP Knowledge ... Yu said the research would address areas such as the oceanic atmosphere, the seabed, marine biology and archaeology. The vessel has been dubbed "a mega mobile ...

China's biggest research ship to head to South China Sea on maiden voyage

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decades, the answer is almost certainly no. Change is occurring ...

Teeming with weird and wonderful life--giant clams and mussels, tubeworms, "eyeless" shrimp, and bacteria that survive on sulfur--deep-sea hot-water springs are found along rifts where sea-floor spreading occurs. The theory of plate tectonics predicted the existence of these hydrothermal vents, but they were discovered only in 1977. Since then the sites have attracted teams of scientists seeking to understand how life can thrive in what would seem to be intolerable or extreme conditions of temperature and fluid chemistry. Some suspect that these vents even hold the key to understanding the very origins of life. Here a leading expert provides the first authoritative and comprehensive account of this research in a book intended for students, professionals, and general readers. Cindy Lee Van Dover, an ecologist, brings nearly two decades of experience and a lively writing style to the text, which is further enhanced by two hundred illustrations, including photographs of vent communities taken in situ. The book begins by explaining what is known about hydrothermal systems in terms of their deep-sea environment and their geological and chemical makeup. The coverage of microbial

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ecology includes a chapter on symbiosis. Symbiotic relationships are further developed in a section on physiological ecology, which includes discussions of adaptations to sulfide, thermal tolerances, and sensory adaptations. Separate chapters are devoted to trophic relationships and reproductive ecology. A chapter on community dynamics reveals what has been learned about the ways in which vent communities become established and why they persist, while a chapter on evolution and biogeography examines patterns of species diversity and evolutionary relationships within chemosynthetic ecosystems. Cognate communities such as seeps and whale skeletons come under scrutiny for their ability to support microbial and invertebrate communities that are ecologically and evolutionarily related to hydrothermal faunas. The book concludes by exploring the possibility that life originated at hydrothermal vents, a hypothesis that has had tremendous impact on our ideas about the potential for life on other planets or planetary bodies in our solar system.

A modern fable with an urgent message for young environmentalists. Lynne Cherry journeyed deep into the rain forests of Brazil to write and illustrate this gorgeous picture book about a man who exhausts himself trying to chop down a giant kapok tree. While he sleeps, the forest's residents, including

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a child from the Yanomamo tribe, whisper in his ear about the importance of trees and how "all living things depend on one another" . . . and it works. Cherry's lovingly rendered colored pencil and watercolor drawings of all the "wondrous and rare animals" evoke the lush rain forests. Features stunning world maps bordered by detailed illustrations of fascinating rainforest creatures. An IRA Teacher's Choice (1991), ABA's Pick of the Lists, Reading Rainbow Review Book, NSTA-CBC Outstanding Trade Book for Children.

A humorous, exciting tale of an ordinary girl who makes an extraordinary scientific discovery—a blind fish that walks. When seventh-grader Alexis catches an unusual fish that looks like a living fossil, she sets off a frenzied scientific hunt for more of its kind. Alexis and her friend Darshan join the hunt, snorkeling, sounding the depths of Glacial Lake, even observing from a helicopter and exploring a cave. All the while, they fight to keep the selfish Dr. Mertz from claiming the discovery all for himself. When Alexis follows one final hunch, she risks her life and almost loses her friend. *Walking Fish* is a scientific adventure that provides a perfect combination of literacy and science.

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many

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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.

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Teaching at Its Best This third edition of the best-selling handbook offers faculty at all levels an essential toolbox of hundreds of practical teaching techniques, formats, classroom activities, and exercises, all of which can be implemented immediately. This thoroughly revised edition includes the newest portrait of the Millennial student; current research from cognitive psychology; a focus on outcomes maps; the latest legal options on copyright issues; and how to best use new technology including wikis, blogs, podcasts, vodcasts, and clickers. Entirely new chapters include subjects such as matching teaching methods with learning outcomes, inquiry-guided learning, and using visuals to teach, and new sections address Felder and Silverman's Index of Learning Styles, SCALE-UP classrooms, multiple true-false test items, and much more. Praise for the Third Edition of Teaching at Its Best Everyone—veterans as well as novices—will profit from reading Teaching at Its Best, for it provides both theory and practical suggestions for handling all of the problems one encounters in teaching classes varying in size, ability, and motivation."—Wilbert McKeachie, Department of Psychology, University of Michigan, and coauthor, McKeachie's Teaching Tips This new edition of Dr. Nilson's book, with its completely updated material and several new topics, is an even more powerful collection of ideas and tools than the last. What a great resource,

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especially for beginning teachers but also for us veterans!"—L. Dee Fink, author, *Creating Significant Learning Experiences* This third edition of *Teaching at Its Best* is successful at weaving the latest research on teaching and learning into what was already a thorough exploration of each topic. New information on how we learn, how students develop, and innovations in instructional strategies complement the solid foundation established in the first two editions."—Marilla D. Svinicki, Department of Psychology, The University of Texas, Austin, and coauthor, *McKeachie's Teaching Tips*

Key Benefit: Fred and Theresa Holtzclaw bring over 40 years of AP Biology teaching experience to this student manual. Drawing on their rich experience as readers and faculty consultants to the College Board and their participation on the AP Test Development Committee, the Holtzclaws have designed their resource to help your students prepare for the AP Exam. * Completely revised to match the new 8th edition of *Biology* by Campbell and Reece. * New Must Know sections in each chapter focus student attention on major concepts. * Study tips, information organization ideas and misconception warnings are interwoven throughout. * New section reviewing the 12 required AP labs. * Sample practice exams. * The secret to success on the AP Biology exam is to understand what you must know—and these experienced AP teachers

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will guide your students toward top scores!
Market Description: Intended for those interested in AP Biology.

The classic personal account of Watson and Crick's groundbreaking discovery of the structure of DNA, now with an introduction by Sylvia Nasar, author of *A Beautiful Mind*. By identifying the structure of DNA, the molecule of life, Francis Crick and James Watson revolutionized biochemistry and won themselves a Nobel Prize. At the time, Watson was only twenty-four, a young scientist hungry to make his mark. His uncompromisingly honest account of the heady days of their thrilling sprint against other world-class researchers to solve one of science's greatest mysteries gives a dazzlingly clear picture of a world of brilliant scientists with great gifts, very human ambitions, and bitter rivalries. With humility unspoiled by false modesty, Watson relates his and Crick's desperate efforts to beat Linus Pauling to the Holy Grail of life sciences, the identification of the basic building block of life. Never has a scientist been so truthful in capturing in words the flavor of his work.

A little girl shares tips on how to explore the wonders of the natural world, encouraging children to look closely at such marvels as seeds in a pod, the patterns of ice crystals, the lines on a leaf, or a spider's web.

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From Gene to Protein: Information Transfer in
Normal and Abnormal Cells ...

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