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 The Making of the Fittest: DNA and the Ultimate Forensic Record of Evolution  
 LSC Chemistry, Cell Biology, and Genetics, Volume I (COL1)  
 Biology Laboratory Manual  
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 Biology, 9th Ed  
 Anatomy of a Killer  
 Raven Biology of Plants  
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*Holt Biology* McGraw-Hill Science/Engineering/Math  
 The #1 selling book for Texas government courses, with a new focus on the future of Texas politics.  
*The Making of the Fittest: DNA and the Ultimate Forensic Record of Evolution* W. W. Norton & Company  
 This book makes Moore's wisdom available to students in a lively, richly illustrated account of the history and workings of life. Employing rhetoric strategies including case histories, hypotheses and deductions, and chronological narrative, it provides both a cultural history of biology and an introduction to the procedures and values of science.  
*LSC Chemistry, Cell Biology, and Genetics, Volume I (COL1)* McGraw-Hill Science/Engineering/Math  
 God is calling us to live differently. The challenges we face are imminent. GreenFaith provides vision, inspiration, and practical tools to help you build your faith while inhabiting a creation that is at risk. With honesty and candor, Fletcher Harper shows that it

takes belief and practice, science and faith to sustain us and our planet. The book gives concrete examples and tips that will help people of faith and worshiping communities engage in Earth care—in bold, life-giving ways. Each chapter has questions to guide personal study and group conversation. All bets are off if we go over the climate change cliff—a disaster greater than many Hurricane Sandys. There is no doubt that climate change is happening. While debated for years and despite some media reports to the contrary, the majority of people are ready to take action to avoid calamity. But what action is advisable or even possible? What can ordinary people do in the face of such staggering problems? Can or should faith communities play a part? Fletcher Harper shows how we can make a difference and make Earth a better world for all of us.

### **Biology Laboratory Manual** W. W. Norton

In his Nautilus Award-winning classic *Touching Spirit Bear*, author Ben Mikaelson delivers a powerful coming-of-age story of a boy who must overcome the effects that violence has had on his life. After severely injuring Peter Driscall in an empty parking lot, mischief-maker Cole Matthews is in major trouble. But instead of jail time, Cole is given another option: attend Circle Justice, an

alternative program that sends juvenile offenders to a remote Alaskan Island to focus on changing their ways. Desperate to avoid prison, Cole fakes humility and agrees to go. While there, Cole is mauled by a mysterious white bear and left for dead. Thoughts of his abusive parents, helpless Peter, and his own anger cause him to examine his actions and seek redemption—from the spirit bear that attacked him, from his victims, and, most importantly, from himself. Ben Mikaelson paints a vivid picture of a juvenile offender, examining the roots of his anger without absolving him of responsibility for his actions, and questioning a society in which angry people make victims of their peers and communities. *Touching Spirit Bear* is a poignant testimonial to the power of a pain that can destroy, or lead to healing. A strong choice for independent reading, sharing in the classroom, homeschooling, and book groups.

**LSC Plant and Animal Biology: Volume Three** Prentice Hall  
A modern approach to understanding the evolution and diversification of land plants, one of the most exciting areas of plant systematics. It consists of three sections - origin and diversification of primitive land plants; origin and diversification of angiosperms; speciation and mechanisms of diversification - each section corresponding to a major area in plant evolution. In each case, data from molecular, morphological, and paleontological approaches are presented, backed by recent progress and new findings, together with proposals for future research. A guide to the latest in plant systematics, heightening awareness of prospective future problems.

**Mobilizing God's People to Save the Earth** Penguin  
BIOLOGY is an authoritative majors textbook focusing on evolution as a unifying theme. Volume I covers Chemistry, Cell Biology, and Genetics; Volume II covers Plant and Animal Biology; and Volume III covers Evolution, Diversity, and Ecology. BIOLOGY is distinguished from other texts by its strong emphasis on natural selection and the evolutionary process that explains biodiversity. The new 8th edition continues that tradition and advances into modern biology by featuring the latest in cutting edge content reflective of the rapid advances in biology. That same modern perspective was brought into the completely new art program offering readers a dynamic, realistic, and accurate, visual program.

*ISE The Living World* Academic Press

Cultural history at its best—the engaging, lively, and definitive story of the beauty, sexuality, ecology, myths, lore, and economics of the world's flowers, written by a passionately devoted author and scientist, and illustrated with his stunning photographs. Flowers, and the fruits that follow, feed, clothe, sustain, and inspire all humanity. They have done so since before recorded history. Flowers are used to celebrate all-important occasions, to express love, and are also the basis of global industries. Americans buy ten million flowers a day and perfumes are a worldwide industry worth \$30 billion dollars annually. Yet, we know little about flowers, their origins, bizarre sex lives, or how humans relate and depend upon them. Stephen Buchmann takes us along on an exploratory journey of the roles flowers play in the production of our foods, spices, medicines, perfumes, while simultaneously bringing joy and health. Flowering plants continue to serve as inspiration in our myths and legends, in the fine and decorative arts, and in literary works of prose and poetry. Flowers seduce us—and animals, too—through their myriad shapes, colors, textures, and scents. And because of our extraordinary appetite for more unusual and beautiful “super flowers,” plant breeders have created such unnatural blooms as blue roses and black petunias to cater to the human world of haute couture fashion. In so doing, the nectar and pollen vital to the bees, butterflies, and bats of the world, are being reduced. Buchmann

explains the unfortunate consequences, and explores how to counter them by growing the right flowers. Here, he integrates fascinating stories about the many colorful personalities who populate the world of flowers, and the flowers and pollinators themselves, with a research-based narrative that illuminates just why there is, indeed, a Reason for Flowers.

*Biology* Simon and Schuster

The ninth edition of this text provides a clear and accessible overview of the key topics in biology, placing the emphasis on evolution and scientific inquiry.

*The Living World* Simon and Schuster

The 50 most thought-provoking theories of life, each explained in half a minute. *30-Second Biology* tackles the vital science of life, dissecting the 50 most thought-provoking theories of our ecosystem and ourselves. At a time when discoveries in DNA allow us to feel more connected than ever to the natural world, this is the fastest route to an understanding of the tree of life. Whether you're dipping into the gene pool, unlocking cells, or conversing on biodiversity, this is all the knowledge you need to bring life to the dinner-party debate. An internationally bestselling series presents essential concepts in a mere 30 seconds, 300 words, and one image; The 50 most important ideas and innovations in biology dissected and explained clearly without the clutter; The fastest way to learn about cells, reproduction, animals, plants, evolution and ecosystems.

*Biology, 9th Ed* Abingdon Press

This laboratory manual is designed for an introductory majors biology course with a broad survey of basic laboratory techniques. The experiments and procedures are simple, safe, easy to perform, and especially appropriate for large classes. Few experiments require a second class-meeting to complete the procedure. Each exercise includes many photographs, traditional topics, and experiments that help students learn about life. Procedures within each exercise are numerous and discrete so that an exercise can be tailored to the needs of the students, the style of the instructor, and the facilities available.

*Anatomy of a Killer* McGraw-Hill Science/Engineering/Math

Includes bibliographical references and index.

**Raven Biology of Plants** Harvard University Press

Environment, Ninth Edition weaves the central themes of Systems and Sustainability throughout the text to help students understand the connection between the core concepts of Environmental Science and their daily lives. The 9th edition features a rich collection of current case studies and in-text examples, highlighting local and regional issues which provide students with the science and tools to understand, apply, and think critically about environmental science. In addition to the text, the integrated learning design of WileyPLUS Learning Space incorporates a wealth of resources: animations, videos, podcasts, and interactive exercises. It also provides instructors a powerful tools to assess individual students progresses well as the class as a whole. WileyPLUS sold separately from text.

**AP Edition** Harper Collins

Committed to Excellence. This edition continues the evolution of Raven & Johnson's Biology. The author team is committed to continually improving the text, keeping the student and learning foremost. We have integrated new pedagogical features to guide the student through the learning process. This latest edition of the text maintains the clear, accessible, and engaging writing style of past editions with the solid framework of pedagogy that highlights an emphasis on evolution and scientific inquiry that have made this a leading textbook for students majoring in biology. This emphasis on the organizing power of evolution is combined with an integration of the importance of cellular, molecular biology and genomics to offer our readers a text that is

student friendly and current. Our author team is committed to producing the best possible text for both student and faculty. The lead author, Kenneth Mason, University of Iowa, has taught majors biology at three different major public universities for more than fifteen years. Jonathan Losos, Harvard University, is at the cutting edge of evolutionary biology research, and Susan Singer, Carleton College, has been involved in science education policy issues on a national level. Users who purchase Connect Plus receive access to the full online ebook version of the textbook.

**How to prepare for the biology olympiad** OUP Oxford

The sixth edition provides an authoritative and comprehensive vision of molecular biology today. It presents developments in cell birth, lineage and death, expanded coverage of signaling systems and of metabolism and movement of lipids.

*Environment* Macmillan

A geneticist discusses the role of DNA in the evolution of life on Earth, explaining how an analysis of DNA reveals a complete record of the events that have shaped each species and how it provides evidence of the validity of the theory of evolution.

*Biology* McGraw-Hill Europe

Science competitions test a student's level of knowledge, power of scientific reasoning, and analytical thinking outside of the regular school curriculum. A systematic approach and smart study regimen are both required to get good results in science competitions. In this book, you will find many tips and tricks for how to study and prepare for science olympiads. Moreover, you will learn how to:

- boost your motivation
- cope with failures and anxiety before the tests
- defeat procrastination
- manage your time
- memorize information quicker and more effectively
- organize your study material
- read a science textbook
- plan your study schedule
- develop practical skills
- get into and survive in the lab.

Furthermore, you will find essential test-taking strategies for tackling the olympiad exams and example-based tips on how to develop critical thinking and problem solving skills.

*Environment (Overhead Transparencies)* Wiley

BIOLOGY is an authoritative majors textbook focusing on evolution as a unifying theme. Volume I covers Chemistry, Cell Biology, and Genetics; Volume II covers Plant and Animal Biology; and Volume III covers Evolution, Diversity, and Ecology. BIOLOGY

is distinguished from other texts by its strong emphasis on natural selection and the evolutionary process that explains biodiversity. The new 8th edition continues that tradition and advances into modern biology by featuring the latest in cutting edge content reflective of the rapid advances in biology. That same modern perspective was brought into the completely new art program offering readers a dynamic, realistic, and accurate, visual program.

Tips and tricks for science competitions McGraw-Hill Science/Engineering/Math

Thoroughly updated for its Fifth Edition, Lippincott's Illustrated Reviews: Biochemistry enables students to quickly review and assimilate large amounts of complex information through powerful visual resources essential to mastery of difficult biochemical concepts. Its signature outline format, full-color illustrations, end-of-chapter summaries, and USMLE-style review questions make it one of the most user-friendly books in the field. New features include case studies for each chapter and expanded coverage of molecular biology. A companion website offers fully searchable online text and additional USMLE-style questions for students and an image bank for faculty.

*Raven, Biology* © 2011, 9e, Student Edition (Reinforced Binding)

*Raven, Biology* © 2011, 9e, Student Edition (Reinforced Binding)

The eighth edition of this bestselling botany textbook has been updated throughout with the most recent primary literature, eight new ecology-oriented essays, and 175 new illustrations and photographs to keep the presentation as well as the content fresh and engaging. It is an invaluable resource for both students and professionals

LSC Evolution, Diversity, and Ecology: Volume Two McGraw-Hill Education

Biology, an authoritative text with a diverse author team, focuses on the process of evolution to explain biodiversity. The book emphasizes problem-solving and the scientific method in its approach to cutting-edge content. The use of historical and experimental approaches offers students not only a current view of the field, but more importantly, how it evolved. The authors have tried to keep as much historical context as possible and provide information within an experimental framework throughout the text.

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