

Ecology Cain 2nd Edition | 2c498b3b89876b891f854b5ed10dac78

Biology Now Campbell Biology Trauma Systems Therapy for Children and Teens, Second Edition Bayesian Methods for Ecology Wildlife Management and Conservation Ecology Interaction Between Roadways and Wildlife Ecology Liver Transplantation An Introduction to Ecological Economics, Second Edition Wildlife Ecology, Conservation and Management Campbell Biology, Books a la Carte Edition Study Guide for Campbell Biology, Canadian Edition Landscape Ecology in Theory and Practice Ecology Conservation of Wildlife Populations Introduction to Cultural Ecology Ecology Diffusion and Ecological Problems: Modern Perspectives Ecological Inference Human Dimensions of Wildlife Management The Ecology of Plants The Ecology of Freedom Health Behavior Environment and Society Conservation Science: Balancing the Needs of People and Nature 3D Remote Sensing Applications in Forest Ecology Yellowstone Grizzly Bears The Selfish Gene Biology 2e Rewilding Investigating Biology Laboratory Manual Open to Outcome Laudato Si' Principles and Methods in Landscape Ecology Living in the Environment Biodiversity Conceptual Issues in Ecology Classification of Wetlands & Deepwater Habitats of the U. S. Seed Dispersal and Frugivory The World Cup as World History

Biology Now

Wildlife Management and Conservation presents a clear overview of the management and conservation of animals, their habitats, and how people influence both. The relationship among these three components of wildlife management is explained in chapters written by leading experts and is designed to prepare wildlife students for careers in which they will be charged with maintaining healthy animal populations; finding ways to restore depleted populations while reducing overabundant, introduced, or pest species; and managing relationships among various human stakeholders. Topics covered in this book include • The definitions of wildlife and management • Human dimensions of wildlife management • Animal behavior • Predator–prey relationships • Structured decision making • Issues of scale in wildlife management • Wildlife health • Historical context of wildlife management and conservation • Hunting and trapping • Nongame species • Nutrition ecology • Water management • Climate change • Conservation planning

Campbell Biology

An ideal text for students taking a course in landscape ecology. The book has been written by very well-known practitioners and pioneers in the new field of ecological analysis. Landscape ecology has emerged during the past two decades as a new and exciting level of ecological study. Environmental problems such as global climate change, land use change, habitat fragmentation and loss of biodiversity have required ecologists to expand their traditional spatial and temporal scales and the widespread availability of remote imagery, geographic information systems, and desk top computing has permitted the development of spatially explicit analyses. In this new text book this new field of landscape ecology is given the first fully integrated treatment suitable for the student. Throughout, the theoretical developments, modeling approaches and results, and empirical data are merged together, so as not to introduce barriers to the synthesis of the various approaches that constitute an effective ecological synthesis. The book also emphasizes selected topic areas in which landscape ecology has made the most contributions to our understanding of ecological processes, as well as identifying areas where its contributions have been limited. Each chapter features questions for discussion as well as recommended reading.

Trauma Systems Therapy for Children and Teens, Second Edition

‘A hugely useful and fascinating resume of rewilding – what it means, where it came from, why it’s important and where it’s going. Jepson and Blythe have done a masterly job, explaining the science behind rewilding in an accessible, honest and compelling way. It deserves to be widely read and become a book of great influence.’ Isabella Tree, author of *Wilding* ‘Compelling [a] succinct and objective account’ *Financial Times* *Rewilding* is the first popular book on the ground-breaking science behind the restoration of wild nature. As ecologists Paul Jepson and Cain Blythe show, rewilding is a new and progressive approach to conservation, blending radical scientific insights with practical innovations to revive ecological processes, benefiting people as well as nature. Its goal is to restore lost interactions between animals, plants and natural disturbance that are the essence of thriving ecosystems. With its sense of hope and purpose, rewilding is breathing new life into the conservation movement, and enabling a growing number of people – even urban-dwellers – to enjoy thrilling wildlife experiences previously accessible only in remote wilderness reserves. ‘De-domesticated’ horses galloping across a Dutch ‘Serengeti’; beavers creating wetlands in the British countryside; giant tortoises restoring the wildlife of the Mauritian islands; perhaps one day even rhinos roaming the Australian outback – rewilding is full of exciting and inspirational possibilities.

Bayesian Methods for Ecology

Dear Colleagues, The composition, structure and function of forest ecosystems are the key features characterizing their ecological properties, and can thus be crucially shaped and changed by various biotic and abiotic factors on multiple spatial scales. The magnitude and extent of these changes in recent decades calls for enhanced mitigation and adaption measures. Remote sensing data and methods are the main complementary sources of up-to-date synoptic and objective information of forest ecology. Due to the inherent 3D nature of forest ecosystems, the analysis of 3D sources of remote sensing data is considered to be most appropriate for recreating the forest’s compositional, structural and functional dynamics. In this Special Issue of *Forests*, we published a set of state-of-the-art scientific works including experimental studies, methodological developments and model validations, all dealing with the general topic of 3D remote sensing-assisted applications in forest ecology. We showed applications in forest ecology from a broad collection of method and sensor combinations, including fusion schemes. All in all, the studies and their focuses are as broad as a forest’s ecology or the field of remote sensing and, thus, reflect the very diverse usages and directions toward which future research and practice will be directed.

Wildlife Management and Conservation

All peoples and cultures face environmental issues—but as this accessible text shows, how they respond to such issues varies widely around the world and across human history. *Introduction to Cultural Ecology, Third Edition*, familiarizes students with the foundations of the field and provides a framework for exploring what other cultures can teach us about human/environment relationships. Drawing on both biological and cultural approaches, the authors first cover basic principles of cultural anthropology, environmental studies, and human biological adaptations to the environment. They then consider environmental concerns within the context of diverse means of making a living, from hunting and gathering to modern industrial societies; detailed case studies add depth and breadth to the discussion.

Ecology

Interaction Between Roadways and Wildlife Ecology

This is an introduction to the concepts and principles for solving management problems in wildlife and conservation biology. The book shows how population biology addresses questions involving the harvest, monitoring, and conservation of wildlife populations.

Liver Transplantation

The second edition of *Wildlife Ecology, Conservation, and Management* provides a thorough introduction to general ecological principles and examines how they can be applied to wildlife management and conservation. Expanded and updated, this second edition includes new chapters on understanding ecosystems and the use of computer models in wildlife management. Gives a comprehensive, up-to-date overview of ecology including the latest theories on population dynamics and conservation. Reviews practical applications and techniques and how these can be used to formulate realistic objectives within an ecological framework. Examples of real-life management situations from around the world provide a broad perspective on the international problems of conservation. Worked examples on CD enable students to practice calculations explained in the text. Artwork from the book is available to instructors online at www.blackwellpublishing.com/sinclair. An Instructor manual CD-ROM for this title is available. Please contact our Higher Education team at HigherEducation@wiley.com for more information. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

An Introduction to Ecological Economics, Second Edition

Wildlife Ecology, Conservation and Management

Campbell BIOLOGY is the best-selling introductory biology text in Canada. The text is written for university biology majors and is unparalleled in its accuracy, depth of explanation, and art program, as well as its overall effectiveness as a teaching and learning tool. The second Canadian edition maintains the integrity of the Campbell franchise and will benefit students by highlighting Canadian contributions to biological science research. It does so by presenting Canadian examples of flora and fauna alongside global examples investigating Canadian-specific biological issues, such as specific invasive species and providing Canadian data on biological issues. Note: You are purchasing a standalone product; MasteringBiology does not come packaged with this content. Students, if interested in purchasing this title with MasteringBiology, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. If you would like to purchase both the physical text and MasteringBiology, search for: 0134589947 / 9780134589947 Campbell Biology, Second Canadian Edition Plus MasteringBiology with Pearson eText -- Access Card Package Package consists of: 0134189116 / 9780134189116 Campbell Biology, Second Canadian Edition 0134561708 / 9780134561707 MasteringBiology with Pearson eText -- Standalone Access Card -- for Campbell Biology, Second Canadian Edition

Campbell Biology, Books a la Carte Edition

This book provides information on the historical and theoretical perspectives of biodiversity and ecology in tropical forests, plant and animal behaviour towards seed dispersal and plant-animal

interactions within forest communities, consequences of seed dispersal, and conservation, biodiversity and management.

Study Guide for Campbell Biology, Canadian Edition

Laudato Si 'is Pope Francis' second encyclical which focuses on the theme of the environment. In fact, the Holy Father in his encyclical urges all men and women of good will, the rulers and all the powerful on earth to reflect deeply on the theme of the environment and the care of our planet. This is our common home, we must take care of it and love it - the Holy Father tells us - because its end is also ours.

Landscape Ecology in Theory and Practice

Inspiring people to care about the planet. In the new edition of **LIVING IN THE ENVIRONMENT**, authors Tyler Miller and Scott Spoolman have partnered with the National Geographic Society to develop a text designed to equip students with the inspiration and knowledge they need to make a difference solving today's environmental issues. Exclusive content highlights important work of National Geographic Explorers, and features over 200 new photos, maps, and illustrations that bring course concepts to life. Using sustainability as the integrating theme, **LIVING IN THE ENVIRONMENT 18e**, provides clear introductions to the multiple environmental problems that we face and balanced discussions to evaluate potential solutions. In addition to the integration of new and engaging National Geographic content, every chapter has been thoroughly updated and 18 new Core Case Studies offer current examples of present environmental problems and scenarios for potential solutions. The concept-centered approach used in the text transforms complex environmental topics and issues into key concepts that students will understand and remember. Overall, by framing the concepts with goals for more sustainable lifestyles and human communities, students see how promising the future can be and their important role in shaping it. offers additional exclusive National Geographic content, including high-quality videos on important environmental problems and efforts being made to address them. Team up with Miller/Spoolman's, **LIVING IN THE ENVIRONMENT** and the National Geographic Society to offer your students the most inspiring introduction to environmental science available! Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Ecology

Surveying a wide variety of mathematical models of diffusion in the ecological context, this book is written with the primary intent of providing scientists, particularly physicists but also biologists, with some background of the mathematics and physics of diffusion and how they can be applied to ecological problems. Equally, this is a specialized text book for graduates interested in mathematical ecology -- assuming no more than a basic knowledge of probability and differential equations. Each chapter in this new edition has been substantially updated by appropriate leading researchers in the field and contains much new material covering recent developments.

Conservation of Wildlife Populations

Combining more than 30 years of facilitating, training and teaching experience, the authors use field-tested approaches to create a group reflection experience that maximizes engagement, participation and, most importantly, learning. The 5 Question Model takes the essential elements

of classic learning cycles debriefing and presents them in such a way that they can be quickly understood, used and taught to a wide variety of skill levels.

Introduction to Cultural Ecology

Ecology

The World Cup as World History uses football's premier event to analyze modern sports and world history. William D. Bowman traces the history of a tournament that has become a global phenomenon that generates intense political, economic, and cultural interest and profound discussions about racial, ethnic, and gender identity in the contemporary era. By focusing on the World Cup, the book keeps a tight thematic focus that allows for an integrated discussion of the core issues of globalization, money and finance, sport as spectacle, race and gender, and contemporary politics.

Diffusion and Ecological Problems: Modern Perspectives

This important book for scientists and nonscientists alike calls attention to a most urgent global problem: the rapidly accelerating loss of plant and animal species to increasing human population pressure and the demands of economic development. Based on a major conference sponsored by the National Academy of Sciences and the Smithsonian Institution, **Biodiversity** creates a systematic framework for analyzing the problem and searching for possible solutions.

Ecological Inference

The interest in using Bayesian methods in ecology is increasing, however many ecologists have difficulty with conducting the required analyses. McCarthy bridges that gap, using a clear and accessible style. The text also incorporates case studies to demonstrate mark-recapture analysis, development of population models and the use of subjective judgement. The advantages of Bayesian methods, are also described here, for example, the incorporation of any relevant prior information and the ability to assess the evidence in favour of competing hypotheses. Free software is available as well as an accompanying web-site containing the data files and WinBUGS codes. **Bayesian Methods for Ecology** will appeal to academic researchers, upper undergraduate and graduate students of Ecology.

Human Dimensions of Wildlife Management

From Empty-World Economics to Full-World Economics Ecological economics explores new ways of thinking about how we manage our lives and our planet to achieve a sustainable, equitable, and prosperous future. Ecological economics extends and integrates the study and management of both "nature's household" and "humankind's household"—**An Introduction to Ecological Economics, Second Edition**, the first update and expansion of this classic text in 15 years, describes new approaches to achieving a sustainable and desirable human presence on Earth. Written by the top experts in the field, it addresses the necessity for an innovative approach to integrated environmental, social, and economic analysis and management, and describes policies aimed at achieving our shared goals. **Demands a Departure from Business as Usual** The book begins with a description of prevailing interdependent environmental, economic, and social issues and their underlying causes, and offers guidance on designing policies and instruments capable of

adequately coping with these problems. It documents the historical development of the disciplines of economics and ecology, and explores how they have evolved so differently from a shared conceptual base. Structured into four sections, it also presents various ideas and models in their proper chronological context, details the fundamental principles of ecological economics, and outlines prospects for the future. **What's New in the Second Edition:** Includes several new pieces and updates in each section Adds a series of independently authored "boxes" to expand and update information in the current text Addresses the historical development of economics and ecology and the recent progress in integrating the study of humans and the rest of nature Covers the basic concepts and applications of ecological economics in language accessible to a broad audience **An Introduction to Ecological Economics, Second Edition** can be used in an introductory undergraduate or graduate course; requires no prior knowledge of mathematics, economics, or ecology; provides a unified understanding of natural and human-dominated ecosystems; and reintegrates the market economy within society and the rest of nature.

The Ecology of Plants

This is a comprehensive textbook for A-level students and first-year undergraduates taking courses in biology, geography and Earth sciences.

The Ecology of Freedom

The perfect balance of science and story Brief chapters are written like science news articles, combining compelling science with intriguing stories. The Second Edition features NEW stories on exciting topics such as CRISPR and the human microbiome, and expanded coverage of the course's most important content areas. **Biology Now** is written by an author team made up of a science writer and two experienced teachers. Expanded pedagogy in the book and online encourages students to think critically and engage with biology in the world around them.

Health Behavior

Landscape ecology is an integrative and multi-disciplinary science and **Principles and Methods in Landscape Ecology** reconciles the geological, botanical, zoological and human perspectives. In particular ,new paradigms and theories such as percolation, metapopulation, hierarchies, source-sink models have been integrated in this last edition with the recent theories on bio-complexity, information and cognitive sciences. Methods for studying landscape ecology are covered including spatial geometry models and remote sensing in order to create confidence toward techniques and approaches that require a high experience and long-time dedication. **Principles and Methods in Landscape Ecology** is a textbook useful to present the landscape in a multi-vision perspective for undergraduate and graduate students of biology, ecology, geography, forestry, agronomy, landscape architecture and planning. Sociology, economics, history, archaeology, anthropology, ecological psychology are some sciences that can benefit of the holistic vision offered by this textbook.

Environment and Society

Conservation Science: Balancing the Needs of People and Nature

Now is the time for conservation science—a mission-oriented scientific enterprise that seeks to

protect nature, including Earth's animals, plants, and ecosystems, in the face of unprecedented human demands upon the planet. Conservation scientists apply principles from ecology, population genetics, economics, political science, and other natural and social sciences to manage and preserve nature. The focus of this textbook is first and foremost on protecting nature and especially Earth's biota. It also contains a heavy emphasis on highlighting strategies to better connect the practice of conservation with the needs and priorities of a growing human population. Now used at over 150 colleges and universities, Conservation Science is an original and modern approach to conservation. Conservation Science was primarily written primarily for undergraduates and beginning graduate students who are interested either in academic careers or working in conservation at government agencies, non-governmental organizations, or international institutions.

3D Remote Sensing Applications in Forest Ecology

Substantially updated for the second edition, this engaging and innovative introduction to the environment and society uses key theoretical approaches to explore familiar objects. Features substantial revisions and updates for the second edition, including new chapters on E waste, mosquitoes and uranium, improved maps and graphics, new exercises, shorter theory chapters, and refocused sections on environmental solutions Discusses topics such as population and scarcity, commodities, environmental ethics, risks and hazards, and political economy and applies them to objects like bottled water, tuna, and trees Accessible for students, and accompanied by in-book and online resources including exercises and boxed discussions, an online test bank, notes, suggested reading, and website links for enhanced understanding Offers additional online support for instructors, including suggested teaching models, PowerPoint slides for each chapter with full-color graphics, and supplementary images and teaching material

Yellowstone Grizzly Bears

Using a synthesis of ecology, anthropology, philosophy and political theory, this book traces our society's conflicting legacies of freedom and domination, from the first emergence of human culture to today's global capitalism. The theme of Murray Bookchin's grand historical narrative is straightforward: environmental, economic and political devastation are born at the moment that human societies begin to organize themselves hierarchically. And, despite the nuance and detail of his arguments, the lesson to be learned is just as basic: our nightmare will continue until hierarchy is dissolved and human beings develop more sane, sustainable and egalitarian social structures.

The Selfish Gene

Wildlife professionals can more effectively manage species and social-ecological systems by fully considering the role that humans play in every stage of the process. Human Dimensions of Wildlife Management provides the essential information that students and practitioners need to be effective problem solvers. Edited by three leading experts in wildlife management, this textbook explores the interface of humans with wildlife and their sometimes complementary, often conflicting, interests. The book's well-researched chapters address conservation, wildlife use (hunting and fishing), and the psychological and philosophical underpinnings of wildlife management. Human Dimensions of Wildlife Management explains how a wildlife professional should handle a variety of situations, such as managing deer populations in residential areas or encounters between predators and people or pets. This thoroughly revised and updated edition includes detailed information about • systems thinking• working with social scientists• managing

citizen input• using economics to inform decision making• preparing questionnaires• ethical considerations

Biology 2e

"For too many traumatized children and their families, chronic stressors such as poverty, substance abuse, and family or community violence--coupled with an overburdened care system/m-/pose seemingly insurmountable barriers to treatment. This empowering book provides a user-friendly blueprint for making the most of limited resources to help those considered the "toughest cases." Evidence-based strategies are presented for effectively integrating individualized treatment with services at the home, school, and community levels. Written in an accessible, modular format with reproducible forms and step-by-step guidelines for assessment and intervention, the approach is grounded in the latest knowledge about child traumatic stress. It has been recognized as a treatment of choice by state mental health agencies nationwide"--

Rewilding

NOTE: This edition features the same content as the traditional text in a convenient, three-hole-punched, loose-leaf version. Books a la Carte also offer a great value--this format costs significantly less than a new textbook. The Eleventh Edition of the best-selling text Campbell BIOLOGY sets you on the path to success in biology through its clear and engaging narrative, superior skills instruction, and innovative use of art, photos, and fully integrated media resources to enhance teaching and learning. To engage you in developing a deeper understanding of biology, the Eleventh Edition challenges you to apply knowledge and skills to a variety of NEW! hands-on activities and exercises in the text and online. NEW! Problem-Solving Exercises challenge you to apply scientific skills and interpret data in the context of solving a real-world problem. NEW! Visualizing Figures and Visual Skills Questions provide practice interpreting and creating visual representations in biology. NEW! Content updates throughout the text reflect rapidly evolving research in the fields of genomics, gene editing technology (CRISPR), microbiomes, the impacts of climate change across the biological hierarchy, and more. Significant revisions have been made to Unit 8, Ecology, including a deeper integration of evolutionary principles. NEW! A virtual layer to the print text incorporates media references into the printed text to direct you towards content in the Study Area and eText that will help you prepare for class and succeed in exams--Videos, Animations, Get Ready for This Chapter, Figure Walkthroughs, Vocabulary Self-Quizzes, Practice Tests, MP3 Tutors, and Interviews. (Coming summer 2017). NEW! QR codes and URLs within the Chapter Review provide easy access to Vocabulary Self-Quizzes and Practice Tests for each chapter that can be used on smartphones, tablets, and computers.

Investigating Biology Laboratory Manual

As well as emphasising the links to evolution, 'Ecology' covers all the levels of the ecological hierarchy at which the subject is studied. It focuses on their integration to ensure that students are able to grasp how events in nature are interconnected.

Open to Outcome

With its distinctive investigative approach to learning, this best-selling laboratory manual encourages you to participate in the process of science and develop creative and critical reasoning skills. You are invited to pose hypotheses, make predictions, conduct open-ended experiments,

collect data, and apply the results to new problems. The Seventh Edition emphasizes connections to recurring themes in biology, including structure and function, unity and diversity, and the overarching theme of evolution. Select tables from the lab manual are provided in Excel® format in MasteringBiology® at www.masteringbiology.com, allowing you to record data directly on their computer, process data using statistical tests, create graphs, and be prepared to communicate your results in class discussions or reports.

Laudato Si'

Population, evolution, water, soil, ecosystem, global change.

Principles and Methods in Landscape Ecology

Publisher Description

Living in the Environment

As well as emphasising the links to evolution, 'Ecology' covers all the levels of the ecological hierarchy at which the subject is studied. It focuses on their integration to ensure that students are able to grasp how events in nature are interconnected.

Biodiversity

The classification system contained in this report was developed by wetland ecologists, with the assistance of many private individuals and organizations and local, State, and Federal agencies. Includes scientific and common names of plants and animals, glossary of terms, and much more. Over 80 b/w photos.

Conceptual Issues in Ecology

In this collection of essays, some of the leading ecologists and philosophers discuss the foundations of ecology and evolutionary biology. While large scale philosophical convictions and attitudes often direct the theorist's line of concrete action in data collection and in theory information, the foundational convictions typically remain tacit, and are seldom argued for. The present collection aims to remedy this situation. It brings together scholars representing different approaches in a joint effort to explicate and analyse some of the key issues underlying ecological theorizing, be they conceptual, epistemological or ontological. The bulk of the present collection is reprinted from Synthese 43 (1980). William C. Wimsatt's paper 'Reductionistic Research Strategies and Their Biases in the Units of Selection Controversy' is in turn reprinted from T. Nickles (ed.) Scientific Discovery: Case Studies (D. Reidel, 1980). It appears here with the kind permission of Prof. Nickles. The publisher's consent for the reprints has been in each case automatic. The essays of Yrjö Haila and Olli Jarvinen, and of Leigh M. Van Valen appear here for the first time. In bringing the present collection together, as well as in editing the Synthese symposium on which it is based, I have greatly benefited from the suggestions of Professors Marjorie Grene, Olli J. irvinen and Daniel Simberloff. In addition to them, I wish to thank all the contributors for their interest in this project.

Classification of Wetlands & Deepwater Habitats of the U. S.

Liver Transplantation: Clinical Assessment and Management is the perfect tool for all gastroenterologists, hepatologists and transplant surgeons managing patients with liver disease awaiting and undergoing transplantation. Led by James Neuberger, world experts in hepatology and transplantation provide a chronological, step-by-step approach to best clinical management and patient care. Evidence-based throughout and with reference to the very latest practice guidelines from major societies such as EASL and AASLD, the book covers: When to refer a patient for liver transplantation Selection, assessment and management on the list Transplantation for acute liver failure Donation and allocation Care of the liver transplant recipient 80 high definition videos of transplant surgery allow you to watch the experts in action and provide an outstanding visual and teaching element. In addition, key points, potential pitfalls, management algorithms, and useful weblinks all help ensure rapid reference browsing. If you're managing patients requiring a liver transplant, this multimedia resource will save you time and effort by putting essential information within easy reach.

Seed Dispersal and Frugivory

An ethologist shows man to be a gene machine whose world is one of savage competition and deceit

The World Cup as World History

The essential health behavior text, updated with the latest theories, research, and issues **Health Behavior: Theory, Research and Practice** provides a thorough introduction to understanding and changing health behavior, core tenets of the public health role. Covering theory, applications, and research, this comprehensive book has become the gold standard of health behavior texts. This new fifth edition has been updated to reflect the most recent changes in the public health field with a focus on health behavior, including coverage of the intersection of health and community, culture, and communication, with detailed explanations of both established and emerging theories. Offering perspective applicable at the individual, interpersonal, group, and community levels, this essential guide provides the most complete coverage of the field to give public health students and practitioners an authoritative reference for both the theoretical and practical aspects of health behavior. A deep understanding of human behaviors is essential for effective public health and health care management. This guide provides the most complete, up-to-date information in the field, to give you a real-world understanding and the background knowledge to apply it successfully. Learn how e-health and social media factor into health communication Explore the link between culture and health, and the importance of community Get up to date on emerging theories of health behavior and their applications Examine the push toward evidence-based interventions, and global applications Written and edited by the leading health and social behavior theorists and researchers, **Health Behavior: Theory, Research and Practice** provides the information and real-world perspective that builds a solid understanding of how to analyze and improve health behaviors and health.

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