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Sophie's World

Evidence-Based Research in Pediatric Nutrition

The Popol Vuh

Underground

Tolerable upper intake levels for vitamins and minerals

Money, Bank Credit, and Economic Cycles

Forensic and Ethical Issues in Military Behavioral Health

Arsenic Water Resources Contamination

The Einstein Enigma

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Faking Ancient Mesoamerica

The Early Textual History of Lucretius' De Rerum Natura

Handbook of Enology, Volume 1

Codex Zacynthius: Catena, Palimpsest, Lectionary

Martin Waldseemüller's 'Carta marina' of 1516

Martin Luther on the Bondage of the Will

Food Safety Management

Digital strategies to reduce salt consumption

Archaeology, Anthropology, and Interstellar Communication

The Revision Revised

Toward a Global Middle Ages

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Food Additives Data Book

The Rights of War and Peace

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SIDNEY QUENTIN

Sophie's World Getty Publications

One of the most extraordinary works of the human imagination and the most important text in the native languages of the Americas, Popul Vuh: The Mayan Book of the Dawn of Life was first made accessible to the public 10 years ago. This new edition retains the quality of the original translation, has been enriched, and includes 20 new illustrations, maps,

drawings, and photos.

Evidence-Based Research in Pediatric Nutrition Karger Medical and Scientific Publishers

A page-turning novel that is also an exploration of the great philosophical concepts of Western thought, Jostein Gaarder's *Sophie's World* has fired the imagination of readers all over the world, with more than twenty million copies in print. One day fourteen-year-old Sophie Amundsen comes home from school to find in her mailbox two notes, with one question on each: "Who are you?" and

"Where does the world come from?" From that irresistible beginning, Sophie becomes obsessed with questions that take her far beyond what she knows of her Norwegian village. Through those letters, she enrolls in a kind of correspondence course, covering Socrates to Sartre, with a mysterious philosopher, while receiving letters addressed to another girl. Who is Hilde? And why does her mail keep turning up? To unravel this riddle, Sophie must use the philosophy she is learning—but the truth turns out to be far more complicated than she could have

imagined.

The Popol Vuh CRC Press

The Endangered Species Act of 1973 (ESA) is one of the most cherished and reviled laws ever passed. It mandates protection and preservation of all the nation's species and biodiversity, whatever the cost. It has been a lightning rod for controversy and conflicts between industry/business and environmentalists. The year 2023 marks the 50th anniversary of this law, and provides an opportunity for a measured and thorough evaluation thereof. We cannot know today's challenges and opportunities without understanding their histories. This book is the most comprehensive history of the ESA ever published, and the first to consider the entire history of the law from all angles in a single volume. The history of the ESA has been one of increasing impact, complexity, and controversy. In 1978, the Supreme Court declared that Congress intended for the U.S. government to save all species at any cost, and thereafter application of the ESA became steadily more controversial, as seen in the example of the northern spotted owl and the timber wars in the Pacific Northwest in

the late 1980s and early 90s, and then everywhere as the ESA became a political football in the highly partisan environment of the late 1990s and amendments to the law ceased. This book is not only a history, but a call to action. It will take more conservation, more funding, and more innovative solutions if we are to save our wildlife and biodiversity. It will take the engagement to every American to muster the collective will to meet this challenge. The hope of this book is that we will be able to look back and say that we accomplished more in the second 50 years of the ESA than we did in the first.

Underground John Wiley & Sons

Long used in sacred ceremonies and associated with good health, the nutritional and health promoting benefits of olives and olive oils have been proven by an ever-increasing body of science. From cardiovascular benefits to anti-microbial, anti-cancer, antioxidant activity and effects on macrophages and apoptosis to cellular and pathophysiological process, olives and olive oils are proving important in many healthful ways. For example, reactive components in olive oils or olive oil by-

products have now been isolated and identified. These include tyrosol, hydroxytyrosol, 3,4-dihydroxyphenyl acetic acid elenolic acid and oleuropein. Oleic acid is the main monosaturated fatty acid of olive oil. These have putative protective effects and modulate the biochemistry of a variety of cell types including those of the vascular system. Some but not all components have been characterised by their putative pharmacological properties. It is possible that usage of these aforementioned products may have beneficial application in other disease. However, in order for this cross-fertilization to take place, a comprehensive understanding of olives and olive oils is required. Finding this knowledge in a single volume provides a key resource for scientists in a variety of food an nutritional roles. - Explores olives and olive oil from their general aspects to the detailed level of important micro-and micronutrients - Includes coverage of various methodologies for analysis to help scientists and chemists determine the most appropriate option for their own studies, including those of olive-related compounds in other foods - Relates, in a

single volume resource, information for food and nutritional chemists, pharmaceutical scientists, nutritionists and dieticians - Presents information in three key categories: General aspects of olives and olive oils; Nutritional, pharmacological and metabolic properties of olives and olive oil; Specific components of olive oil and their effects on tissue and body systems

Tolerable upper intake levels for vitamins and minerals Academic Press

This important and overdue book examines illuminated manuscripts and other book arts of the Global Middle Ages. Illuminated manuscripts and illustrated or decorated books—like today's museums—preserve a rich array of information about how premodern peoples conceived of and perceived the world, its many cultures, and everyone's place in it. Often a Eurocentric field of study, manuscripts are prisms through which we can glimpse the interconnected global history of humanity. *Toward a Global Middle Ages* is the first publication to examine decorated books produced across the globe during the period traditionally known as medieval. Through essays and

case studies, the volume's multidisciplinary contributors expand the historiography, chronology, and geography of manuscript studies to embrace a diversity of objects, individuals, narratives, and materials from Africa, Asia, Australasia, and the Americas—an approach that both engages with and contributes to the emerging field of scholarly inquiry known as the Global Middle Ages. Featuring more than 160 color illustrations, this wide-ranging and provocative collection is intended for all who are interested in engaging in a dialogue about how books and other textual objects contributed to world-making strategies from about 400 to 1600.

Money, Bank Credit, and Economic Cycles Academic Press

This is the first detailed analysis of the fate of Lucretius' *De rerum natura* from its composition in the 50s BC to the creation of our earliest extant manuscripts during the Carolingian Age. Close investigation of the knowledge of Lucretius' poem among writers throughout the Roman and medieval world allows fresh insight into the work's readership and reception, and a clear assessment of the indirect tradition's

value for editing the poem. The first extended analysis of the 170+ subject headings (*capitula*) that intersperse the text reveals the close engagement of its Roman readers. A fresh inspection and assignation of marginal hands in the poem's most important manuscript (the *Oblongus*) provides new evidence about the work of Carolingian correctors and offers the basis for a new Lucretian stemma codicum. Further clarification of the interrelationship of Lucretius' Renaissance manuscripts gives additional evidence of the poem's reception and circulation in fifteenth-century Italy.

Forensic and Ethical Issues in Military Behavioral Health Cambridge University Press

This major new reference work covers all the "must-have" technical data on food additives. Compiled by food industry experts with a proven track record of producing high quality reference work, this volume is the definitive resource for technologists in small, medium and large companies, and for workers in research, government and academic institutions. Coverage is of Preservatives, Enzymes, Gases, Nutritive additives, Emulsifiers,

Flour additives, Acidulants, Sequestrants, Antioxidants, Flavour enhancers, Colour, Sweeteners, Polysaccharides, Solvents. Entries include information on: Function and Applications, Safety issues, International legal issues, Alternatives, Synonyms, Molecular Formula and mass, Alternative forms, Appearance, Boiling, melting, and flash points, density, purity, water content, solubility, Synergists, Antagonists, and more with full and easy-to-follow-up references.

Arsenic Water Resources

Contamination Academic Press
Addressing a field that has been dominated by astronomers, physicists, engineers, and computer scientists, the contributors to this collection raise questions that may have been overlooked by physical scientists about the ease of establishing meaningful communication with an extraterrestrial intelligence. These scholars are grappling with some of the enormous challenges that will face humanity if an information-rich signal emanating from another world is detected. By drawing on issues at the core of contemporary archaeology and

anthropology, we can be much better prepared for contact with an extraterrestrial civilization, should that day ever come.

The Einstein Enigma Farrar, Straus and Giroux

Ensuring the safety of food and the quality and safety of medicines in a country is an important role of government, made more complicated by global manufacturing and international trade. By recent estimates, unsafe food kills over 400,000 people a year, a third of them children under 5, mostly in low- and middle-income countries; every year poor quality medicines cause about 70,000 excess deaths from childhood pneumonia and roughly 8,500 to 20,000 malaria deaths in sub-Saharan Africa alone. The Federal Drug Administration (FDA) Office of Global Policy and Strategy is charged with improving capacity of the agency's foreign counterpart offices and increasing understanding of the importance of regulatory systems for public health, development, and trade. At the request of the FDA, this study sets out a strategy to support good quality, wholesome food and safe, effective medical products around

the world. Its goal is to build on the momentum for strengthening regulatory systems and to set a course for sustainability and continued progress. The 2012 report *Ensuring Safe Food and Medical Products Through Stronger Regulatory Systems Abroad* outlined strategies to secure international supply chains, emphasized capacity building and support for surveillance in low- and middle-income countries, and explored ways to facilitate work sharing among food and medical product regulatory agencies. This new study assesses progress made and the current regulatory landscape.

The Bible Walter de Gruyter GmbH & Co KG

"This book consists of a series of studies of Codex Zacynthius (Cambridge, University Library MS Add. 10062), the earliest surviving New Testament commentary manuscript in catena format. A research project funded by the UK Arts and Humanities Research Council has produced new multispectral images of the palimpsest undertext in order to enable a thorough investigation of the manuscript and the creation of a complete electronic edition. This volume, co-authored by the

members of the project, will provide a full account of the research undertaken by the project. Many advances have resulted from this research, which will be presented here for the first time in print"--

Faking Ancient Mesoamerica Int. Rice Res. Inst.

This fresh translation of one of the only surviving Mongol sources about the Mongol empire, brings out the excitement of this epic with its wide-ranging commentaries on military and social conditions, religion and philosophy, while remaining faithful to the original text.

The Early Textual History of Lucretius' De Rerum Natura Gorgias Press

Recognition of evidence-based medicine is not only increasing rapidly, but it has become essential to pediatric nutrition. Starting with some methodological issues - discussing systemic reviews, meta-analyses and clinical trials - this publication then concisely summarizes current knowledge as well as ignorance and uncertainty regarding selected aspects of childhood nutrition. These aspects include functional gastrointestinal disorders, issues concerning various kinds of milk, complementary foods, enteral

nutrition, celiac disease or obesity. Contents are based on evidence and summarize current guidelines; moreover, when there is no clear evidence, they provide some food for thought.

Handbook of Enology, Volume 1
PediaPress

This edited volume brings together a diverse group of environmental science, sustainability and health researchers to address the challenges posed by global mass poisoning caused by arsenic water contamination. The book sheds light on this global environmental issue, and proposes solutions to aquatic contamination through a multi-disciplinary lens and case studies from Bangladesh and India. The book may serve as a reference to environment and sustainability researchers, students and policy makers. Part one of the book describes the issue of arsenic contamination in ground water and river basins, including its source and distribution in specific locations in India. Part two explains the routes of exposure to environmental arsenic, its transport in aquatic ecosystems, and the health risks linked to arsenic exposure in food and the

environment. Part three addresses sustainable arsenic contamination mitigation strategies and policies, the socioeconomic, demographic, cultural and psychological aspects of arsenic contamination, and the potential applications of GIS and remote sensing in providing solutions. Part four concludes by discussing the role of local and regional institutions in water resources management for a variety of issues including but not limited to arsenic contamination, and presents a case study in the Indus river basin in Pakistan to propose future contamination mitigation strategies.

Codex Zacynthius: Catena, Palimpsest, Lectionary Rowman & Littlefield

By surveying a variety of projects and approaches to the difficult conservation-digitization balance, and in fostering a dialogue amongst practitioners, this book demonstrates that a dialogue between the fields of book conservation and digital humanities is not only possible, but in fact desirable and fruitful.

Martin Waldseemüller's 'Carta marina' of 1516 CreateSpace

On title page & cover: International Rice Research Institute

Martin Luther on the Bondage of the Will Harper Paperbacks

This is an important accessible introduction to pre-Columbian art fraud of Central America for archaeologists, art historians, and museum professionals alike.

Food Safety Management Rowman & Littlefield

The Endangered Species Act of 1973 (ESA) is one of the most cherished and reviled laws ever passed. It mandates protection and preservation of all the nation's species and biodiversity, whatever the cost. It has been a lightning rod for controversy and conflicts between industry/business and environmentalists. In this volume, leading Endangered Species Act experts interpret and propose legislative and administrative changes to prepare the ESA for future challenges. They explore regulations on avoiding harm to and producing benefits for species, cooperation between state and federal agencies, scientific analyses, and the necessary politics to enact their ideas. This is a call to action to chart an enlightened future for the Endangered

Species Act that embraces the nation's moral commitment of 50 years ago to address species extinction constructively, mindful of biodiversity, and as a fixture among the nation's values and needs. The interconnected web of life includes all living species that depend on each other for survival, us among them. The stakes—our very future—are too high to ignore.

Digital strategies to reduce salt consumption National Academies Press
The "Microbiology" volume of the new revised and updated Handbook of Enology focuses on the vinification process. It describes how yeasts work and how they can be influenced to achieve better results. It continues to look at the metabolism of lactic acid bacterias and of acetic acid bacterias, and again, how can they be treated to avoid disasters in the winemaking process and how to achieve optimal results. The last chapters in the book deal with the use of sulfur-dioxide, the grape and its maturation process, harvest and pre-fermentation treatment, and the basis of red, white and speciality wine making. The result is the ultimate text and reference on the science and

technology of the vinification process: understanding and dealing with yeasts and bacterias involved in the transformation from grape to wine. A must for all serious students and practitioners involved in winemaking.

Archaeology, Anthropology, and Interstellar Communication Harper Collins

Ancient Knowledge Networks is a book about how knowledge travels, in minds and bodies as well as in writings. It explores the forms knowledge takes and the meanings it accrues, and how these meanings are shaped by the peoples who use it. Addressing the relationships between political power, family ties, religious commitments and literate scholarship in the ancient Middle East of the first millennium BC, Eleanor Robson focuses on two regions where cuneiform script was the predominant writing medium: Assyria in the north of modern-day Syria and Iraq, and Babylonia to the south of modern-day Baghdad. She investigates how networks of knowledge enabled cuneiform intellectual culture to endure and adapt over the course of five world empires until its eventual demise in

the mid-first century BC. In doing so, she also studies Assyriological and historical method, both now and over the past two centuries, asking how the field has shaped and been shaped by the academic concerns and fashions of the day. Above all, *Ancient Knowledge Networks* is an experiment in writing about 'Mesopotamian science', as it has often been known, using geographical and social approaches to bring new insights into the intellectual history of the world's first empires.

The Revision Revised John Wiley & Sons
The sterile insect technique (SIT) is an environment-friendly method of pest control that integrates well into area-wide integrated pest management (AW-IPM) programmes. This book takes a generic, thematic, comprehensive, and global approach in describing the principles and practice of the SIT. The strengths and

weaknesses, and successes and failures, of the SIT are evaluated openly and fairly from a scientific perspective. The SIT is applicable to some major pests of plant-, animal-, and human-health importance, and criteria are provided to guide in the selection of pests appropriate for the SIT. In the second edition, all aspects of the SIT have been updated and the content considerably expanded. A great variety of subjects is covered, from the history of the SIT to improved prospects for its future application. The major chapters discuss the principles and technical components of applying sterile insects. The four main strategic options in using the SIT — suppression, containment, prevention, and eradication — with examples of each option are described in detail. Other chapters deal with supportive technologies, economic, environmental, and management considerations, and the

socio-economic impact of AW-IPM programmes that integrate the SIT. In addition, this second edition includes six new chapters covering the latest developments in the technology: managing pathogens in insect mass-rearing, using symbionts and modern molecular technologies in support of the SIT, applying post-factory nutritional, hormonal, and semiochemical treatments, applying the SIT to eradicate outbreaks of invasive pests, and using the SIT against mosquito vectors of disease. This book will be useful reading for students in animal-, human-, and plant-health courses. The in-depth reviews of all aspects of the SIT and its integration into AW-IPM programmes, complete with extensive lists of scientific references, will be of great value to researchers, teachers, animal-, human-, and plant-health practitioners, and policy makers.

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