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Direcionado para professores
ou estudantes de Biologia este
livro reúne e explica os nomes
comuns dessa disciplina,

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encontrados nos conteúdos ministrados em diferentes níveis de ensino. Possui uma abordagem diferenciada e bem mais abrangente, pois, além de explicar a origem etimológica das palavras presentes na

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aprendizagem da Biologia, também descreve cada uma delas, suas funcionalidades, correlações ou contextualizações com textos explicativos, assim como o faria qualquer professor

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durante uma aula. Logo, é uma ferramenta de grande auxílio ao trabalho docente por inspirar explicações mais ricas de conteúdos, além de oferecer maiores detalhes para a construção, planejamento de

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aulas ou simplesmente para estudos. Devido ao grande quantitativo de nomes, suas respectivas origens, explicações e contextualizações esta obra teve que ser dividida em dois

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volumes, sendo o primeiro composto pelos termos de A até L e o segundo de M até Z, totalizando quase 1000 páginas com aproximadamente 2600 verbetes para atender o objetivo desta obra.

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Em Contribuições da
Etnobiologia para o Ensino e a
Aprendizagem de Ciências
compartilho um dos meus
primeiros estudos envolvendo
a etnobiologia.
Especificamente, trato de uma

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pesquisa que desenvolvi com estudantes agricultores e não agricultores, em campo e em salas de aula de biologia de uma escola pública localizada no município de Coração de Maria, no estado da Bahia. O

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objetivo geral foi investigar qual a contribuição da etnobiologia para o ensino e a aprendizagem de ciências, visto que a falta de consideração dos saberes culturais dos estudantes vem

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constituindo uma limitação importante na concretização do ensino que respeita a diversidade cultural presente nas salas de aula de ciências. Esta pesquisa revela-nos que a etnobiologia pode contribuir

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favoravelmente para a investigação e compreensão dos saberes etnobiológicos dos estudantes e, por conseguinte, para o ensino de ciências sensível à diversidade cultural, embora também tenha

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desvendado algumas limitações com relação à formação docente neste sentido. A investigação aqui relatada constitui um trabalho pioneiro sobre esta temática e, sendo assim, almejo que as

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reflexões nela contidas possam motivar outros pesquisadores e educadores à realização de novos estudos que tenham por meta principal colaborar para uma educação científica, seja em meio urbano ou rural,

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baseada no diálogo entre os saberes culturais, como forma de ampliação das visões de natureza dos estudantes e suas emancipações no mundo cada vez mais diverso.

Nature minimizes the hazards,

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while man maximizes them. This is not an assumption, but a basic idea of the findings of scientists from all over the world. The last two centuries have witnessed the indiscriminate development

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and overexploitation of natural resources by man causing alterations and impairment of our own environment.

Environmental contamination is the result of the irrational use of resources at the wrong

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place and at the wrong time. Environmental contamination has changed the lifestyle of people virtually all over the world, and has reduced the extent of life on earth. Today, we are bound to compromises

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with such environmental conditions, which was not anticipated for the sustenance of humanity and other life forms. Let us find out the problem and its management within this book.

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Window into an Ancient World
Reproductive Diversity of
Plants
Ethnomedicinal Plants
Biologia vegetal
Biología vegetal
Presenting recent discoveries on

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ethnomedicinal plants around the world, this book focuses on evaluating the progress to date as well as the future potential of drug development in ethnomedicine. Eight reviews examine therapeutic applications

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including the spasmolytic effects of various plants, the anti-inflammatory activity of plants from Brazil a

A célula vegetal; Introdução ao estudo da célula; A composição molecular das células; A química

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da hereditariedade; Fotossíntese e respiração: captação da energia solar; O fluxo de energia; Respiração; Fotossíntese; Genética e evolução; A genética dos organismos diplóides; A evolução da variação nas

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plantas; A variação nas plantas;
A classificação dos seres vivos;
Bactérias e cianofíceas; Fungos;
Algas e mixomicetos; Introdução
ao conhecimento do reino
vegetal: briófitas; Plantas
vasculares: introdução;

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Pteridófitas; Fanerógamas; A
evolução das fanerógamas; O
organismo das angiospermas:
estrutura e desenvolvimento;
Desenvolvimento inicial do
organismo vegetal; Células e
tecidos vegetais; A raiz:

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estrutura primária e desenvolvimento; Crescimento secundário; Reguladores do crescimento e respectivas respostas; Regulação do crescimento e do desenvolvimento: os hormônios

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vegetais; Fatores externos e crescimento; Relações solo-água; O movimento da água e dos solutos nas plantas; Solos e nutrição das plantas; Ecologia; A biofísica; A dinâmica do ecossistema; A integração da

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comunidade; Princípios básicos de química; Sistema métrico; Escala de conversão de temperatura; Classificação dos organismos; Eras geológicas. Livro de Botânica Básica, para iniciantes no tema na qual

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engloba todo o conteúdo
histórico, e atual conteúdo
didático sobre o tema.

Introdução à Biologia Vegetal
Vol. 07

ENSINO DE CIÊNCIAS E
BIOLOGIA: A CONSTRUÇÃO

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DE CONHECIMENTOS A
PARTIR DE SEQUÊNCIAS
DIDÁTICAS

Livrete De Botânica

Technology and Research

Bryology for the Twenty-first
Century

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This beautifully illustrated 2007 volume describes the entire flora and fauna of the famous Lower Cretaceous Crato Formation of Brazil - one of the world's most important fossil deposits, exhibiting exceptional preservation. A wide

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range of invertebrates and vertebrates are covered, including extended sections on pterosaurs and insects. Two chapters are devoted to plants. Many of the chapters include descriptions of new species and re-descriptions and appraisals of taxa

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published in obscure places, rendering them available to a wider audience. Fossil descriptions are supported by detailed explanations of the geological history of the deposit and its tectonic setting. Drawing on expertise from around

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the world and specimens from the most important museum collections, this book forms an essential reference for researchers and enthusiasts with an interest in Mesozoic fossils.

Take a New Look at Raven!

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"BIOLOGY" is an authoritative majors textbook focusing on evolution as a unifying theme. In revising the text, McGraw-Hill consulted with numerous users, noted experts and professors in the field. "Biology" is distinguished

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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

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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. To view a sample chapter,

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go to www.ravenbiology.com

This book aims to address the importance of natural enemies and functional diversity for biological control in Neotropical agroecosystems. Several aspects related to the conservation of

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natural enemies, such as vegetation design and climate change, are discussed in Part 1 and the bioecology of several insects groups used in biological control in Latin America is presented in Part 2. Part 3 is devoted to mass production of

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natural enemies while Part 4 describes how these insects have been used to control of pests in major crops, forests, pasture, weeds and plant diseases. Lastly, Part 5 reports Latin-American experiences of integration of biological in pest

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management programs.

A Seasonal Life, A Short History of
Herding, and the Art of Making
Cheese

National Union Catalog

Endophytes: Mineral Nutrient
Management, Volume 3

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Environmental Contamination
Estructura i organització de plantes
superiors

The first part of the book
presents the evolution of plants
starting from photosynthetic
cells to topics like

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Gymnosperms and Angiosperms, including the evolution of the breeding system. Geological and molecular data were used, helping us to show with more details each of the phases

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presented. Also, specialization of the reproductive systems such as evolution of unissexuality (dioecy and monoecy), evolution of self-incompatibility, selfing fertilization and mixed mating

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systems were considered. The last part discusses the biology and genetics of the reproductive systems and shows the strategies that modern plants use in asexual reproduction (vegetative and apomictic

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reproduction) and sexual reproduction. In addition, the sexual reproduction topics such as gametogenesis, the genetic control of reproductive organs, systems that promote outcrossing, selfing and mixed

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mating systems were also included.

The author, a novelist, describes his life as he and his wife moved to a farm in Vermont, becoming a goatherd and cheesemaker.

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Stratigraphy has come to be indispensable to nearly all branches of the earth sciences, assisting such endeavors as charting the course of evolution, understanding ancient ecosystems, and furnishing data

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pivotal to finding strategic mineral resources. This book focuses on traditional and innovative stratigraphy techniques and how these can be used to reconstruct the geological history of

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sedimentary basins and in
solving manifold geological
problems and phenomena.
Manual de Fisiologia Vegetal
Revitalizing of Traditional
Knowledge of Herbs
Plant Anatomy

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Goat Song

Biología Vegetal (8a. Ed.).

An enchanting story from Maggie Stiefvater featuring Opal, Ronan, and Adam from her bestselling Raven Cycle, taking place after the events of The Raven King.

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The Pigments from Microalgae Handbook presents the current state of knowledge on pigment production using microalgae-based processes, and covers both the scientific fundamentals of this technology and its practical applications. It

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addresses biology, chemistry, biochemistry, analysis and engineering aspects, as well as applications of natural pigments in photosynthetic organisms. The book also describes the analytical procedures associated with the

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characterization of pigments and the engineering aspects of microalgal pigment production. It considers the three major classes of pigments(chlorophylls, carotenoids and phycobiliproteins) produced and surveys the main commercial

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applications of these chemicals. The book offers a valuable source of information for industrial researchers and practitioners in industrial biotechnology, as it covers various engineering aspects of microalgal pigment production, such

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as bioreactors and bioprocesses, industrial extraction processes, and the bioeconomy of production including life-cycle assessment. The book will also be of interest to undergraduate and graduate students of biochemistry, food

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**chemistry, and industrial
microbiology.**

**Includes entries for maps and
atlases.**

**Biological Control and Functional
Biodiversity**

Curtis. Biología

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**An Evolutionary Perspective and
Genetic Basis**

Biology

An Applied Approach

***The future of
agriculture strongly
depends on our ability***

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***to enhance productivity
without sacrificing long-
term production
potential. An
ecologically and
economically sustainable
strategy is the***

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***application of
microorganisms, such as
the diverse bacterial
species of plant growth
promoting bacteria
(PGPB). The use of these
bio-resources for the***

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***enhancement of crop
productivity is gaining
worldwide importance.***

***“Bacteria in
Agrobiolology: Plant
Growth Responses”
describes the***

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***application of various
bacteria in plant growth
promotion and
protection, including
symbiotic, free living,
rhizospheric,
endophytic,***

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***methylo*trophic,
diazotrophic and
filamentous species.
Sugarcane (*Saccharum
officinarum* L.) is
considered one of the
major bioenergy crops**

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grown globally. Thus, sugarcane research to improve sustainable production worldwide is a vital task of the scientific community, to address the increasing

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demands and needs for their products, especially biofuels. In this context, this book covers the most recent research areas related to sugarcane production

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and its applications. It is composed of 14 chapters, divided into 5 sections that highlight fundamental insights into the current research and technology

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***on this crop. Sugarcane:
Technology and Research
intends to provide the
reader with a
comprehensive overview
in technology,
production, and applied***

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***and basic research of
this bioenergy species,
approaching the latest
developments on varied
topics related to this
crop.***

A compilation of state

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*of the art papers on key
topics in bryology from
invited speakers at the
Centenary Symposium,
University of Glasgow,
57 August 1996.*

Biocionário A Biologia

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Descomplicada E

Explicada De M Até Z

Raven

Biocionário: A Biologia

Descomplicada E

Explicada De A Até L

Jardim de polinizadores

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Enciclopédia agrícola brasileira: I-M

Este livro traz um breve histórico sobre jardins. Reportando-se ao estilo chamado "jardim selvagem", a obra salienta a importância da conservação dos polinizadores diante das ameaças que

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estão sofrendo devido às mudanças climáticas e ao estilo de vida do ser humano e relata as principais ações para sua conservação no Brasil e no exterior. A autora apresenta conceitos de morfologia floral, polinização e fecundação, detalha os principais tipos de polinização realizados por besouros,

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moscas, borboletas, mariposas, abelhas, beija-flores e morcegos nectarívoros e sugere alguns exercícios para a fixação desses temas. Além disso, fornece informações básicas de jardinagem e paisagismo, elenca algumas espécies floríferas nativas do Brasil, bem como espécies exóticas consagradas na

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jardinagem que atraem borboletas, abelhas e beija-flores, e mostra alguns exemplos de jardins, com o objetivo de capacitar o leitor a escolher as espécies adequadas para implantar um jardim amigo dos polinizadores.

The challenges to meet the food requirement of the burgeoning

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population and stabilized productivity of agriculture lands can only be met by a second green revolution. After steadily declining for over a decade hunger is on the rise again, affecting million people of the global population. Therefore, crop yields must be increased substantially over the coming decades to keep pace

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with global food demand. The plant rhizosphere is a multidimensional and dynamic ecological environment of complicated microbe–plant interactions for harnessing essential macro and micronutrients from a limited nutrient pool. This book will showcase naturally-occurring endophyte which can be

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explored for nutrient mineralization and mobilization for sustainable agriculture. This will cover recent trends, prospects, critical commentaries and advancement in the research area focusing on naturally-occurring beneficial endophytic microbes. Thus, it is proposed to bring out new scientific insights and frontiers

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of research that have exploration of endophyte for mineral nutrient management in soil and crops. The chapters are contributed by leading scientists across the globe. The book will be useful to agronomists, microbiologists, ecologists, plant pathologists, molecular biologists, environmentalists, policy

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makers, conservationists, and NGOs working for the crop production and productivity development and consequently over all agricultural significance.

This book addresses the needs of students, researchers, as well as engineers and other professionals or

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readers interested in recent advances of biofuel and efficient waste management. In the context of energy consumption, over 85% of the total consumed energy comes from non-renewable fossil resources. Developing new renewable energy resources, especially biofuel production from wastes, has received

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increasing attention. The book is organized into three sections, namely Section I: Conventional waste management; Section II: From waste to green energy; and Section III: Case studies and future perspectives. Each section presents topic-specific chapters, which contain comprehensive and

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advanced knowledge of the subjects. Overall, the book covers the recent advances, breakthroughs, challenges, and future perspectives of waste-to-energy approach using different kinds of wastes as a feedstock for alternative biofuels and other integrated approaches such as wastewater treatment, plastic

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degradation, and CO₂ sequestration in a cost-effective and eco-friendly way. In addition, different routes of waste recycling for enhanced biofuel production and case studies are presented with environmental and economic analysis. The presented case studies and future perspectives under Section III

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complement the chapters as they are authored by experts from bioenergy businesses who actually encounter real-world problems.

Waste-To-Energy

Opal (a Raven Cycle Story)

Enciclopédia agrícola brasileira: S-Z

Eco-Brasil

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Recent Developments and Future Perspectives Towards Circular Economy

Itinerários de pesquisa na formação docente em Biologia traz uma amostra do que é possível realizar à frente de um curso de licenciatura em que a pesquisa não figura como elemento acidental da formação

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docente. Visando a colaborar com a iniciação e o aprofundamento acerca das pesquisas na área, partimos de possibilidades investigativas em ensino de Ciências e Biologia e buscamos estimular análises sobre diferentes elementos das práticas pedagógicas naquelas disciplinas

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escolares. Foi por acreditarmos na potência do trabalho coletivo e da articulação de práticas de formação que conseguimos produzir o que aqui trazemos como amostra. O que resultou e reverberou dessas descobertas de trabalho poderá ser mais bem avaliado por cada leitor e

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leitora. Boa leitura!

Todo processo de ensinar e de aprender depende de diversos contextos, dentre eles o social, o histórico, o econômico e o político, dentre muitos outros. Nesta obra, as autoras propõem que a construção do conhecimento e o processo de

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ensinar e aprender não são rotineiros, apresentando propostas nas quais o conhecimento leva em conta a realidade dos alunos, a contextualização e a menor fragmentação dos conteúdos, de forma que o trabalho docente se torna intencional, planejado e

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reflexivo.

This is a fascinating compilation of medical, psychological and sociological papers on the spread of ayahuasca use...in Brazil and in several European countries (Germany, France, Italy, Spain, Netherlands), as well as the

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USA....highly recommended for serious students of this subject. - Ralph Metzner, Ph.D, psychologist and author of Sacred Vine of Spirits: Ayahuasca *** ...provides reliable information that has never before appeared in print, ranging from the rain forests of the Amazon to the

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churches in Western Europe....like it or not, ayahuasca has left the jungle and is here to stay! Read this book and you will understand the importance of its arrival on the global scene. - Dr. Stanley Krippner, Ph.D., Alan Watts Professor of Psychology, Saybrook U. *** ...a detailed

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consideration of the legal situation of ayahuasca...as well as a multidisciplinary assessment of the health implications of its use...a must-read for anyone attempting to understand the global implications of ayahuasca today. ~ Dr. Michael Winkelman, M.P.H., Ph.D., author of

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Shamanism: A Biopsychosocial
Paradigm of Consciousness and
Healing (Series: Performances:
Intercultural Studies on Ritual, Play
and Theatre - Performanzen:
Interkulturelle Studien zu Ritual, Spiel
und Theater - Vol. 16)
The Crato Fossil Beds of Brazil

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Contribuições da etnobiologia para o ensino e a aprendizagem de ciências
La enseñanza por el entorno ambiental. Proyecto experimental
área Ciencias de la Naturaleza
Itinerários de Pesquisa na Formação Docente em Biologia
The Internationalization of Ayahuasca

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A presente obra reúne e explica os nomes mais comuns da Biologia encontrados nos conteúdos ministrados em diferentes níveis de ensino. Apresenta uma abordagem diferenciada e bem mais abrangente, pois, além de

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explicar a origem etimológica das palavras presentes na aprendizagem da Biologia, também descreve cada uma delas, suas funcionalidades, correlações ou contextualizações com textos explicativos, assim

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como o faria qualquer professor durante uma aula. É uma ferramenta de grande auxílio ao trabalho docente por inspirar explicações mais ricas de conteúdos, além de oferecer maiores detalhes para a construção,

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planejamento de aulas ou simplesmente para estudos. Devido ao grande quantitativo de nomes, suas respectivas origens, volume de explicações e contextualizações esta obra teve que ser dividida em

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dois volumes, sendo o primeiro composto pelos termos de A até L e o segundo de M até Z, totalizando quase 1000 páginas com aproximadamente 2600 verbetes para atender o objetivo desta obra.

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Unidade celular dos vegetais
- padrao e variacoes.

Diversidade nos organismos
com clorofila A. Vegetais
aquaticos - adaptacoes para
a vida dentro da agua.

Conquista do ambiente
terrestre pelas plantas.

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Formas e o funcionamento das plantas terrestres. Padroes de reproducao nas plantas - a essencia e as variacoes. Os grandes grupos de organismos fotossintetizantes. O grande reino dos fungos.

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This indispensable textbook provides a comprehensive overview of all aspects of plant anatomy and emphasizes the application of plant anatomy and its relevance to modern botanical research. The companion website, 'The

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Virtual Plant', offers a collection of high quality photographs and scanningelectron microscope images giving students access to themicroscopic detail of plant structures essential to gaining a

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realunderstanding of the subject. Exercises for the laboratoryare also included, making this work an indispensable resource forlectures and laboratory classes. Vist: [ahref="http://virtualplant.ru.ac.za/Main/](http://virtualplant.ru.ac.za/Main/)

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virtual_Cover.htm"http://virtualplant.ru.ac.za/Main/virtual_Cover.htm/a toaccess these resources. Plant Anatomy is an essential reference forundergraduates taking courses in plant anatomy, applied

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plant anatomy and plant
biology courses; and for
researchers and postgraduates
in plant sciences.

Sugarcane

Applied Stratigraphy

A Cumulative Author List

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Biología de las plantas
Pigments from Microalgae
Handbook

En esta edición se incluyen nuevos
capítulos como el de Comunicación

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celular y el capítulo sobre Intervenciones humanas y cambios globales que aborda problemáticas ambientales relevantes que involucran problemas globales de gran significación social. Se ha reformulado totalmente secciones

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existentes como la de Diversidad de la vida a la luz de los árboles filogenéticos de modo que los seres vivos no se presentan en comportamientos estancos sino como resultado de una historia evolutiva. Se han reformulado

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totalmente capítulos ya existentes como el de pasaje de sustancias a través de la membrana celular y el capítulo destinado a desarrollo a nivel genético. En esta edición también se han incorporado nuevos recursos didácticos, a la vez se ha

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intentado conservar el estilo tan apreciado por los lectores de Biología. Cada capítulo comienza con una frase que esperamos incite al lector a reflexionar sobre los aspectos más relevantes que se desarrollan en el texto. A lo largo

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del libro hemos incorporado recuadros que profundizan sobre algunos de los temas mencionados en el texto. Además, en la mayoría de los capítulos se incluyen, como en ediciones anteriores, ensayos cortos sobre diversos temas

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relacionados directa o indirectamente con los conceptos desarrollados. Tanto en los recuadros como en los ensayos el lector encontrará diversas temáticas: Procedimientos, Ciencia y Sociedad, Historia de la ciencia y

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Para ampliar la información. Cada capítulo finaliza con varias preguntas cuyo objetivo es que el lector pueda poner a prueba los conocimientos adquiridos en el estudio del capítulo correspondiente. Este libro va

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acompañado de un sitio web que ya está disponible, www.curtisbiología , aquí podrá encontrar un abanico de recursos para complementar sus clases. Este libro apresenta conceitos básicos de botânica, enfocando

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aspectos moleculares, genéticos, estruturais, fisiológicos e ecológicos desses organismos. É uma obra ilustrada com fotografias, fotomicrografias, elétrôn-micrografias, diagramas e desenhos esquemáticos, o que

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facilita a compreensão dos diferentes temas abordados. Além disso, as informações estão atualizadas, incluindo os avanços mais importantes em Botânica. Nessa edição brasileira foi incluída a seção 7, com dois capítulos de

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Ecologia.

Bacteria in Agrobiologia: Plant

Growth Responses

Natural Enemies of Insect Pests in

Neotropical Agroecosystems