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***Antimicrobial resistance
(AMR) is a global problem***

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***with extremely complex
epidemiology involving
the direct and indirect
transmission of antibiotic
resistant pathogens and
mobile genetic elements
between humans,***

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***animals, and the
environment. AMR is,
therefore, recognized as
a 'One Health' issue. Data
that describe AMR
prevalence and trends
are required to enable***

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***the judicious and prudent
use of antimicrobials in
animals, which has
implications both from
veterinary and animal
welfare aspects as well as
from a zoonotic and***

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***public health perspective.
Horses are a potential
reservoir of AMR for
humans due to close
human-animal contact, as
was demonstrated with
shared human and horse***

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***methicillin-resistant
Staphylococcus aureus
(MRSA) strains causing
outbreaks in equine
hospitals. Extended-
spectrum beta-lactamase-
producing***

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Enterobacteriaceae,
considered as clinically
and economically
important to the AMR
burden in human and
veterinary medicine, has
been reported in both

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***community and clinic
equine populations.
Strains of
Enterobacteriaceae pose
a major worldwide threat
due to the geographical
expansion of ESBL-***

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***producing clones as well
as the horizontal
interspecies
dissemination of ESBL-
encoding plasmids and
genes. In human
medicine, ESBL-E***

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infection is associated with increased morbidity, mortality, length of hospital stay, delay of targeted appropriate treatment, and higher costs. These issues also

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need to be addressed in horses. This Special Issue on AMR in horses encompasses several papers that describe the prevalence, risk factors, and molecular data on

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MDR bacteria in healthy horses in Canada, Japan, Spain, and Israel, in addition to papers that describe the clinical impact of MDR bacteria in diseased horses in

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***Austria, USA, France and
Israel.***

***The Atlantic Forest is one
of the 36 hotspots for
biodiversity conservation
worldwide. It is a unique,
large biome (more than***

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3000 km in latitude; 2500 in longitude), marked by high biodiversity, high degree of endemic species and, at the same time, extremely threatened.

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***Approximately 70% of the
Brazilian population lives
in the area of this biome,
which makes the conflict
between biodiversity
conservation and the
sustainability of the***

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***human population a
relevant issue. This book
aims to cover: 1) the
historical
characterization and
geographic variation of
the biome; 2) the***

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***distribution of the
diversity of some
relevant taxa; 3) the main
threats to biodiversity,
and 4) possible
opportunities to ensure
the biodiversity***

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***conservation, and the
economic and social
sustainability. Also, it is
hoped that this book can
be useful for those
involved in the
development of public***

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***policies aimed at the
conservation of this
important global biome.
This book is a compilation
of recent developments
in land, ecosystem, and
water management in the***

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Brazilian state of Rio de Janeiro. The state is located in the biodiversity hotspot of the Atlantic Forest (Mata Atlântica), a biome characterized by high

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***biological diversity and
endemism. At the same
time the state of Rio de
Janeiro emerged to one of
the economic hubs in
Latin America. This
development process has***

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***been accompanied by
population growth,
industrialization,
urbanization, as well as
consumption and
degradation of land and
water resources. In the***

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***past years many efforts
have been made to stop
or at least slow down
these degradation
processes and restore
degraded environments
with the overall goal to***

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***bring together
sustainable management
of natural resources,
nature conservation, and
economic development.
An overview is provided
of the different strategies***

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***and tools that have been
developed in the fields of
agriculture, ecosystem
management and
biodiversity, integrated
water management, land
restoration, disaster risk***

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***reduction and climate
change adaptation, as
well as environmental
governance and economic
instruments. This book
covers a wide spectrum
from applied research to***

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***science-policy interfaces,
planning concepts, and
technical tools and has a
model character for other
rural areas in Latin
America. Target groups
are scientists,***

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***practitioners, policy
makers and graduate
students in the field of
environmental
management. The
different chapters are
written by researchers***

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***and practitioners of the
German-Brazilian project
INTECRAL (Integrated Eco
Technologies and
Services for a Sustainable
Rural Rio de Janeiro), the
rural development***

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***program Rio Rural under
the state secretary for
agriculture and animal
husbandry, as well as
invited scientists from
Brazilian universities and
research institutes. It***

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***bridges existing gaps
between science,
policies, and practice in
rural development.***

***Antimicrobial Resistance
As a Global Public Health
Problem: How Can We***

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Address It?

Part 1 and Part 2

Alternative Splicing

Regulation in Plants

Horizontal Gene Transfer

Mediated Multidrug

Resistance: A Global

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Crisis, 2nd Edition
Cumulated Index Medicus

Integrated pest management (IPM) is a sustainable approach to manage pests through biological, cultural, physical and chemical means in order to

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minimize economic and environmental injury caused by such pests. Any comprehensive IPM programme requires an understanding of the ecological relationships between crops, pests, natural enemies and the

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environment. This book presents a series of review chapters on ecologically-based IPM. Topics covered range from the ecological effects of chemical control practices to the ecology of predator-prey and parasitoid-

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host systems.

Plant improvement has shifted its focus from yield, quality and disease resistance to factors that will enhance commercial export, such as early maturity, shelf life and better processing quality.

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Conventional plant breeding methods aiming at the improvement of a self-pollinating crop, such as wheat, usually take 10-12 years to develop and release of the new variety. During the past 10

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years, significant advances have been made and accelerated methods have been developed for precision breeding and early release of crop varieties. This work summarizes concepts dealing with germplasm

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enhancement and development of improved varieties based on innovative methodologies that include doubled haploidy, marker assisted selection, marker assisted background selection, genetic mapping,

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genomic selection, high-throughput genotyping, high-throughput phenotyping, mutation breeding, reverse breeding, transgenic breeding, shuttle breeding, speed breeding, low cost high-

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throughput field phenotyping, etc. It is an important reference with special focus on accelerated development of improved crop varieties.

Praised for its ability to kill insects effectively and cheaply

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and reviled as an ecological hazard, DDT continues to engender passion across the political spectrum as one of the world's most controversial chemical pesticides. In DDT and the American Century, David

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Kinkela chronicles the use of DDT around the world from 1941 to the present with a particular focus on the United States, which has played a critical role in encouraging the global use of the pesticide.

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Kinkela's study offers a unique approach to understanding both this contentious chemical and modern environmentalism in an international context.

Continued Learning of Tissue-specific Immunity from the

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Immuno-Pathological Spectrum
of Leprosy

Biology and Pathobiology

Reproductions of Photographs
with Graphic Descriptive Text.

1 12 Full-page Halftones ...

DK Eyewitness Lisbon Mini Map

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and Guide

Environmentally Safe
Approaches to Crop Disease
Control

*The GR7 is one of Europe's
longest GR long-distance routes,
stretching from Tarifa, the*

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southernmost town of continental Europe, through Spain, Andorra and France to Alsace. This guide presents the Andalucian section of the route, which offers well over 700km of fantastic walking through the

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diverse landscapes of one of Spain's most evocative regions. The route splits at the small village of Villanueva de Cauche, and the guide describes both the northern and southern variants. Although walking is on

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good footpaths, country tracks and, occasionally, minor roads, some of the stages are long and can involve considerable ascent, meaning that a good level of fitness is required. The full Andalusian GR7 takes well over

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a month to walk; however, the guide also includes suggestions for highlight sections that can be walked in a week or fortnight. In addition to clear route description, mapping and elevation profiles, the guide

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provides background information on local history, plants and wildlife, and advice for planning your trip, such as when to go, what to take and where to stay. The route showcases Andalusia's rich

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history and culture and varied landscapes, which include pine forests, semi-arid desert, snow-capped peaks, fertile plains, lush valleys, olive groves, cultivated terraces and hills of cork woodland. Historic towns

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*and traditional whitewashed
villages offer overnight
accommodation and a chance to
sample local cuisine.*

*Plant hormone signaling plays
an important role in many
physiological and*

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developmental processes including stress response. With the advent of new post-genomic molecular techniques, the potential for increasing our understanding of the impact of hormone signaling on gene

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expression and adaptive processes has never been higher. Unlocking the molecular underpinnings of these processes shows great promise for the development of new plant biotechnologies and

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improved crop varieties. The topics included in this book emphasize on genomics and functional genomics aspects, to understand the global and whole genome level changes upon particular stress

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conditions. With the functional genomics tools, the mechanism of phytohormone signaling and their target genes can be defined in a more systematic manner. The integrated analysis of phytohormone signaling

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under single or multiple stress conditions may prove exceptional to design stress tolerant crop plants in the field conditions. Bringing together the latest advances, as well as the work being done to apply

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these findings to plant and crop science, Mechanism of Plant Hormone Signaling Under Stress will prove extremely useful to plant and stress biologists, plant biotechnology researchers, as well as students and teachers.

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*The use of chemicals in
agriculture and home gardens
has become an area of concern
due to improper use and
negative environmental effects.*

*Environmentally Safe
Approaches to Crop Disease*

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Control addresses alternative approaches for managing crop diseases. It gives a balanced overview of state-of-the-art environmentally safe approaches to crop disease control and discusses the latest

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trends.

*History, Biodiversity, Threats
and Opportunities of the Mega-
diverse Forest*

*Mechanism of Plant Hormone
Signaling under Stress, 2
Volume Set*

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Memory in the Wild
Hearings Before a
Subcommittee of the Committee
on Appropriations, United States
Senate, Ninety-fifth Congress,
Second Session, on H.R. 12931

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Antimicrobial Resistance in Horses

*7 If so, the individual
members of each class thus
identified could then be
subjected to a more
profound pharmacokinetic*

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*analysis. In other words,
we had to determine first
which hormone protects
against which drug, before
we could explore how it
did this. We had to know
first that a hormone has*

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adaptive value before we could ask whether this is due to a syntoxic or a catatoxic mechanism. Such observations, as the fact that an indomethacin-induced intestinal ulcer

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*can be prevented by
ethylestrenol, or that
cortisol aggravates
certain infections, reveal
nothing about how these
hormones work; but only
findings of this type can*

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*tell us where further
research would be
rewarding. Of course,
scientists can rarely
identify by direct
observation the things
that they are looking for;*

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most of the time they have to be guided by indirect indices. The ebernist often first detects a compound, or even a particular functional group in its molecule, by

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*inference from a color
reaction, a revealing X-
ray diffraction pattern or
the formation of a
characteristic
precipitate. The physician
must first suspect the*

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*presence of a microbe
through certain clinical
signs and symptoms before
he can verify his
diagnosis by looking for a
particular organism. It is
perhaps not too daring to*

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*hope that in our first
efforts to clarify the
role of hormones in
resistance, simple,
directly visible
indicators might also
serve us best.*

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Nitric Oxide: Biology and Pathobiology, Third Edition, provides information on nitric oxide, a signaling molecule of key importance for the cardiovascular

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*system that regulates
blood pressure and blood
flow to different organs.
With recent links to the
role of nitric oxide in
the expression of healthy
benefits of controlled*

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*diet and aerobic exercise,
and the reactions of
nitric oxide that can
impact cell signaling,
this book provides a
comprehensive resource
during a time when*

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*increased research
attention is being paid
across the fields of
biochemistry, chemistry,
molecular biology, gene
therapy, cell biology,
immunology, pharmacology,*

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*neuroscience, and
physiology. Includes
perspectives from Jack
Lancaster on the discovery
of EDRF and nitric oxide
Provides detailed coverage
of the new gaseous*

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*signaling agents Features
expanded coverage on the
principles of biology,
including nitric oxide
synthases, nitrite and
nitrate biology and
pathobiology, and*

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*signaling mechanisms
Incorporates expanded
pathobiology coverage,
including nitric oxide and
cardiovascular function,
obesity, diabetes, and
erectile*

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function/dysfunction

Throughout history, human life has been seriously threatened by bacterial infectious diseases. After the discovery of antibiotics, humanity

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*thought it had won the
fight against infectious
bacteria. However,
considering the rapid
evolution of bacterial
multidrug resistance and
exhausted pipeline of*

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*antibiotics for fighting
bacterial infectious
diseases, we are
approaching the 'post-
antibiotic' era. Unlike
eukaryote, bacteria are
proficient in exchanging*

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their genetic materials with others by means of horizontal gene transfer (HGT). As a vehicle for antibiotic resistance gene (ARG), plasmid is self-replicable and

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*transferable in a wide
range of host bacteria.
Moreover, ways of HGT-
mediated ARGs spreading
are highly diverse among
different species,
implicating complex*

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evolution routes for the development of multidrug resistance in bacteria. In recent years, multidrug resistance plasmids have been widely found in bacteria not only from

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clinical patients, but also from animals, birds and plants, as well as from natural environmental settings including soil and water - heralding that the 'post-antibiotic' era

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*is much closer than we
previously thought. The
global crisis of multidrug
resistance calls for a
closer collaboration among
people of different
professions in different*

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*regions, countries and
continents, which will
help us recognize the
current situation and
eventually find effective
and long-lasting solutions
for fighting against*

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infectious bacteria.

Catalogue of Yeasts

Nitric Oxide

Global Health,

Environmental Politics,

and the Pesticide That

Changed the World

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*The Laboratory Rat
Ecologically Based
Integrated Pest Management
When I conceived this book,
what I had in mind was what I
did not know about coffee-
parasitic nematodes (CPNs).*

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Indeed, after reading many papers and several chapters in books, I felt far from having a comprehensive understanding of the subject. Not only would it be a daunting task to retrieve the numerous articles,

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***reports, theses and
dissertations on CPNs
published since 1878, but it
would also be impossible to
learn, on my own, from all the
enormous experience
acquired by nematologists and***

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coffee growers in so many countries. Therefore, this book is dedicated to those with restless minds, who want to know more about CPNs and their importance in coffee production worldwide. This

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***book has been diligently
written by top scientists in
their areas of expertise or
country, and it has been
meticulously edited to
guarantee precision without
compromising an enjoyable***

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read. I learned a lot from this book...I'm sure you will too. Finally, I'd like to thank Zuzana Bernhart from Springer, who believed in this project and decided to publish it; Susan Casement, who revised all

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***chapters for grammatical
correctness; and all the
contributors, without whom
this book would never have
became a reality. Campos dos
Goytacazes, RJ, Brazil Ricardo
M. Souza vii Contents Part I***

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***The Crop 1 Coffee: The Plant
and its
Cultivation..... 3
Henrique D. Vieira 2 The
Coffee Industry: History and
Future Perspectives.....
19 Denis O. Seudieu Part II The***

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***Root-Lesion Nematode,
Pratylenchus spp.***

***Animals have been used to
model diseases or test new
treatments since around 300
BC, and undoubtedly our
ability to model disease in***

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animals – including transgenic animals – has provided major breakthroughs in all fields of biomedical research. Due to their complexity and plurality of pathology and symptomatology, the study of

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***neurodegenerative diseases
relies heavily on animal
models. These models have
been developed in many
species in the attempt to
undercover the complex
nature of the disease***

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mechanisms involved. The ultimate goal is to test promising therapies and to manage, prevent or cure neurodegenerative disease. But because most animal models in this area do not

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***reproduce the full
phenotypical disease
spectrum and the etiology and
clinical presentation of
neurodegenerative diseases
differ from one patient to the
next, the testing of these***

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***diseases in animal models
often translates poorly to
indices of efficacy when
applied to the clinical
population. Written by experts
in the field with these
advances and challenges in***

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mind, this handbook provides an updated overview of the animal models being developed and used to study complex disease dynamics. The first part of the book presents an overview of

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***animal models of various
species and includes a review
of new invertebrate animal
models to study
neurodegeneration. The
second section presents the
use of animal models to***

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***pinpoint disease mechanisms,
and the last part of the
handbook examines the
various therapeutic
interventions being used in
models of neurodegenerative
disease.***

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Intuitively, we realize that animals that are well fed and well cared for are healthier than animals that are not well fed or well cared for. Although nutritionists have long been concerned with minimum

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nutrient requirements for maximal growth rate and maintenance, it has been only recently that investiagators have begun to look at the nutritional requirements that provide optimal health. The

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***increasingly sophisticated
methods of immunology have
allowed investigators to define
indicators of resistance to
disease such as cell mediated
immunity, lymphocyte
functions, and macrophage***

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functions. When these immunological tools are combined with the classical methods of nutrition research it is possible to determine how dietary constituents affect each of these cellular immune

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systems, and to gain an overall understanding of how these systems affect resistance to disease. This symposium was organized to bring together people working on various nutritional

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problems that have an interrelationship to resistance to disease, so that this rapidly expanding area of nutritional immunology could be reviewed. We felt that the Agricultural and Food Division

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of the American Chemical Society was an ideal forum to present this material. In relating nutrition and infection, two areas of importan~e must be considered: (1) public health, i. e. , the prevention

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and treatment of human disease and metabolic disorders; and (2) live stock and poultry production. The production of meat, fibre, and animal materials continues to be a more intensive operation

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***in the agricultural system of
this country and the world.***

The Atlantic Forest

Lipid Signaling in Plants

***Plant-Parasitic Nematodes of
Coffee***

From Synthesis to

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***Applications
Research Anthology on
Nursing Education and
Overcoming Challenges in the
Workplace***

**A travel e-guide, includes
expert advice and ideas for the**

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**best things to see and do in
Lisbon - perfect for a day trip
or a short break. Whether you
want to trundle through
cobble streets on a vintage
tram, be moved by spine-
tingling fado, enjoy**

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spectacular panoramas from a rooftop bar, or simply eat a lot of custard tarts - this great-value, concise travel e-guide will ensure you don't miss a thing. Inside Mini Map and Guide Lisbon: - Colour-coded

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**area guide makes it easy to
find information quickly and
plan your day - Illustrations
show the inside of some of
Lisbon's most iconic buildings
- Colour photographs of
Lisbon's museums,**

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**architecture, shops,
cathedrals and more -
Essential travel tips including
our expert choices of where to
eat, drink and shop, plus
useful transport, currency and
health information and a**

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**phrase book - Chapters
covering Alfama; Baixa and
Avenida; Bairro Alto and
Estrela; Belém; Beyond the
Centre; The Lisbon Coast Mini
Map and Guide Lisbon is
abridged from DK Eyewitness**

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Nursing care professionals are an essential part of the medical profession, known for their care and the assistance that they offer to patients. However, nurses must also tackle the challenges of the

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**modern workplace, including
the utilization of new
technologies, gender inequity,
negative workplace
environments including
navigating exclusionary
behaviors such as incivility**

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and bullying and relieving stress and burnout. As such, it is crucial for nurses, nurse managers, and other medical professionals to remain up to date with the latest education and training techniques and

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**discussions surrounding the
significant challenges that
nurses face. The Research
Anthology on Nursing
Education and Overcoming
Challenges in the Workplace is
a comprehensive reference**

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book that compiles numerous chapters on the latest training and educational strategies for nurses and discusses challenges facing this branch of the medical field. The anthology presents challenges

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common within the medical field and techniques used to solve or prevent them as well as nurse perspectives on new medical technologies and their perceived use and performance. Covering topics

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**such as e-training, ethics,
patient safety, burnout,
incivility, and more, this text
provides essential information
for nurses, teachers, care
professionals, hospital staff,
managers, practitioners,**

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**Abridged Index Medicus
Route of the Caliphate on a
Bicycle**

Index Medicus

Leprosy is one of the
oldest recorded
debilitating diseases

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affecting mankind, the immunopathology of which is characterized by fluctuating granulomatous inflammation that targets mainly skin and peripheral nerve. The disease is

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caused by infection with *Mycobacterium leprae*, a slow growing obligatory intracellular and non-cultivable organism. The disease is manifested with diverse pathology due to

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varied immune (both innate and adaptive) responses of the hosts as a result of cognate interaction with the organism. Of note, leprosy can be regarded as a unique model to

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elucidate the complexity
of host immunity at both
skin and systemic levels.
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Synthesis to Applications
brings together recent

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research in antimicrobial nanoparticles, specifically in the sustained and controlled delivery of antimicrobials. Particular attention is given to i)

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reducing the side effects
of antibiotics, ii)
increasing the
pharmacological effect,
and iii) improving aqueous
solubility and chemical
stability of different

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antimicrobials. In addition, antimicrobial nanoparticles in drug delivery are discussed extensively. The book also evaluates the pros and cons of using

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nanostuctured
biomaterials in the
prevention and eradication
of infections. It is an
important reference
resource for materials
scientists and

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bioengineers who want to learn how nanomaterials are used in antimicrobial therapy. Provides readers with the information necessary to select the appropriate

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particular infection
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studies, showing how
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Year 1979

Venturing out of the laboratory into the wild of natural settings, it becomes untenable to locate memory strictly in the head. Instead, memory appears as a materially extended and socially distributed process, embedded within

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culture and history. This book explores the complex relations between practices of remembering and the settings in which they are enacted. It advances a novel set of concepts developed from ecological, cognitive, cultural and narrative currents in

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psychology and further afield to analyze (1) trajectories of autobiographical remembering, (2) the relation between individual and collective memory, (3) memory and cultural transmission, as well as (4) various methodological techniques to

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investigate memory in the wild.
This book describes nitric oxide (NO)
and hydrogen peroxide (H₂O₂)
functions in higher plants. Much
progress has been made in the field of
NO and H₂O₂ research regarding the
various mechanisms and functions of

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these two molecules, particularly regarding stress tolerance and signaling processes, but there are still gaps to be filled. NO and H₂O₂ are both crucial regulators of development, and act as signaling molecules at each step of the plant lifecycle, while also playing

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important roles in biotic and abiotic responses to environmental cues. The book summarizes key advances in the field of NO and H₂O₂ research, focusing on a range of processes including: signaling, metabolism, seed germination, development, sexual

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reproduction, fruit ripening, and defense.

This comprehensive update on plant lipid signaling covers the measurement, regulation and function of phospholipases, lipid kinases, lipid phosphatases, inositolpolphosphates,

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polyphosphoinositides, phosphatic acid, and other lipid signals such as oxylipins.

Handbook of Animal Models in
Alzheimer's Disease

ATCC Yeasts

Nitric Oxide in Plants

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more than 30 years of intensive research
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electromagnetic fields (EMF) on*

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everyday life—starting with residential exposure to magnetic fields and the development of childhood cancer in the 70s and continuing with risk of exposure via wireless communications in present day—Epidemiology of Electromagnetic Fields addresses ongoing public and

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scientific controversy surrounding the possible effects of electromagnetic fields (EMF) to human health, and provides an in-depth introduction into the methodology of environmental epidemiology that is appropriate for all levels, from student to practicing

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engineer. Exposure to EMF Focusing primarily on EMF examples, the author presents the general principles and methodological concepts in environmental epidemiology. Topics of importance in the first part of the book include epidemiological study designs,

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exposure assessment methods and implications for the study results, as well as selection bias, confounding, and other biases including reverse causality and ecological fallacy. The second part of the book covers environmental epidemiological methods in detail and

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outlines key examples such as childhood leukemia and exposure to extremely low-frequency magnetic fields, as well as examples that look at brain tumors and mobile phone use. The book also offers a detailed discussion on the range of EMF sources and exposures. In addition,

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it highlights the sophisticated assessment methods required to address exposure situations, and provides a historical perspective. The third part of the book examines how EMF exposure from the use of wireless communication techniques and other challenges affect

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*risk assessment today and also details
future developments. Explores
environmental epidemiological methods
in detail, while critically discussing
epidemiological findings Provides a state-
of-the-art overview of the scientific
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Considers how novelty, the steep increase of radiofrequency (RF) EMF exposure from wireless communications, and other challenges affect risk assessment today Epidemiology of Electromagnetic Fields provides a thorough overview of the subject, and evaluates the scientific

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evidence surrounding the possible health effects of EMFs.

This publication contains thirteen papers written by leading international public health professionals on a range of topics including the role of research into early childhood nutrition and the formulation

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of infant feeding policies; the control of iodine and vitamin A deficiencies; folic acid fortification of wheat flour; breast-feeding practices; nutrition recommendations within the context of local urban market realities; promoting active lifestyles and health urban spaces;

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*and the importance of urban planning
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