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*This new volume on
Biological Invasions deals
with both plants and
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extending from the level of individual species to an ecosystem and global level. Topics of highest societal relevance, such as the impact of genetically modified

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organisms, are interlinked with more conventional ecological aspects, including biodiversity. The combination of these approaches is new and makes compelling reading

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*for researchers and
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*"A savory account of how
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foods shaped human
evolution"--*

The Principles of Biology

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sequence (BI 211, 212 and 213) introduces biology as a scientific discipline for students planning to major in biology and other science disciplines. Laboratories and classroom

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activities introduce techniques used to study biological processes and provide opportunities for students to develop their ability to conduct research.

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As evidence for the rapid loss of biological diversity strengthens, there is widespread recognition of the need to identify priorities and techniques for

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*conservation action that
will reverse the trend.
Much progress has been
made in the development of
quantitative methods for
identifying priority areas
based on what we know*

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*about species
distributions, but we must
now build an understanding
of biological processes
into conservation
planning. Here, using
studies at global to local*

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scales, researchers consider how conservation planners can deal with the dynamic processes of species and their interactions with their environment in a changing

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world, where human impacts will continue to affect the environment in unprecedented ways. This book will be a source of inspiration for postgraduates, researchers

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*and professionals in
conservation biology,
wildlife management and
ecology.*

*The Construction of
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Good Science, Bad Science,*

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*Pseudoscience, and Just
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*A Dictionary Of Arts,
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The Young H. G. Wells

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recommendation "Make every word tell"; hence the 17th principle of composition is the simple instruction: "Omit needless words." The book was also listed as one of the 100 best and

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Biology 211, 212, and 213
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This highly original work presents laboratory science in a deliberately skeptical way: as an anthropological approach to the culture of the scientist. Drawing on recent work in literary criticism, the authors study how the social world of the laboratory produces papers and other "texts," and how the

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scientific vision of reality becomes that set of statements considered, for the time being, too expensive to change. The book is based on field work done by Bruno Latour in Roger Guillemin's laboratory at the Salk Institute and provides an important link between the sociology of modern sciences and

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laboratory studies in the history of science.

This collection of review articles authored by international experts pulls together current information about the role of mitochondria in aging and diseases of aging. Mitochondria are vitally important cellular organelles and

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undergo their own aging process becoming less efficient in aged animals including humans. These changes have wide-ranging significance contributing to immune dysfunction (autoimmunity and immune deficiency), inflammation, delayed healing, skin and retinal

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damage, cancer and most of the degenerative diseases of aging. Mitochondrial aging predisposes to drug toxicity in the geriatric population and to many of the features of normal aging. The research detailed in this book summarizes current understanding of the role of

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mitochondria in the complex molecular changes of aging, moving on to specific diseases of aging.

Mitochondrial dysfunction is an important target for development of treatments for aging and disease. The last article details how exercise is a treatment and combats many features

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of the aging process.

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strong case for Wells's enduring importance.”—Heller McAlpin, The Wall Street Journal From acclaimed literary biographer Claire Tomalin, a complex and fascinating exploration of the early life of the influential writer and public figure H. G. Wells How did the first forty years of H. G. Wells's life shape

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the father of science fiction? From his impoverished childhood in a working-class English family and determination to educate himself at any cost to his complicated marriages, love affair with socialism, and the serious ill health that dominated his twenties and thirties, H. G. Wells's extraordinary

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early life would set him on a path to become one of the world's most influential writers. The sudden success of The Time Machine and The War of the Worlds transformed his life and catapulted him to international fame; he became the writer who most inspired Orwell and countless others

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and predicted men walking on the moon seventy years before it happened. In this remarkable, empathetic biography, Claire Tomalin paints a fascinating portrait of a man like no other, driven by curiosity and desiring reform, a socialist and a futurist whose new and imaginative

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worlds continue to inspire today. Progress in Molecular Biology and Translational Science, Volume 159, provides the most topical, informative and exciting monographs available on a wide variety of research topics related to prions, viruses, bacteria and eukaryotes. The series includes in-

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so much so it seems we may be in danger of destroying it. In *A Natural History of the Future*, biologist Rob Dunn argues that nothing could be further from the truth: rather

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than asking whether nature will survive us, better to ask whether we will survive nature. Despite our best - or worst - efforts to control the biological world, life has

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its own rules, and no amount of human tampering can rewrite them.

Elucidating several fundamental laws of ecology, evolution, and biogeography, Dunn shows

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why life cannot be stopped. We sequester our crops on monocultured fields, only to find new life emerging to attack them. We dump toxic waste only to find microbes to

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colonize it. And even in the London Tube, we have seen a new species of mosquito emerge to take advantage of an apparently inhospitable habitat. Life will not be repressed by

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our best-laid plans.
Instead, Dunn shows us a
vision of the biological
future and the challenges
the next generations could
face. *A Natural History of
the Future* sets a new

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standard for understanding the diversity of life and our future as a species. This second edition of How to Write and Illustrate a Scientific Paper will help both first-time writers

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and more experienced authors, in all biological and medical disciplines, to present their results effectively. Whilst retaining the easy-to-read and well-structured

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illustrate the author's advice - which has been developed through his extensive teaching experience - in this accessible and informative guide.

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the puzzle into place so that this knowledge can be used to improve health for both sexes. From behavior and cognition to metabolism and response to chemicals and infectious organisms, this book explores the

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health impact of sex (being male or female, according to reproductive organs and chromosomes) and gender (one's sense of self as male or female in society). Exploring the Biological Contributions to Human Health discusses basic biochemical

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differences in the cells of males and females and health variability between the sexes from conception throughout life. The book identifies key research needs and opportunities and addresses barriers to research. Exploring the

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Biological Contributions to Human Health will be important to health policy makers, basic, applied, and clinical researchers, educators, providers, and journalists-while being very accessible to interested lay readers.

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A provocative and timely case for how the science of genetics can help create a more just and equal society In recent years, scientists like Kathryn Paige Harden have shown that DNA makes us different, in our personalities and

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*in our health—and in ways that matter for educational and economic success in our current society. In **The Genetic Lottery**, Harden introduces readers to the latest genetic science, dismantling dangerous ideas about racial*

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superiority and challenging us to grapple with what equality really means in a world where people are born different. Weaving together personal stories with scientific evidence, Harden shows why our refusal to recognize the power of

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DNA perpetuates the myth of meritocracy, and argues that we must acknowledge the role of genetic luck if we are ever to create a fair society. Reclaiming genetic science from the legacy of eugenics, this groundbreaking book

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offers a bold new vision of society where everyone thrives, regardless of how one fares in the genetic lottery.

An exploration of why we play video games despite the fact that we are almost certain to feel unhappy

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*when we fail at them. We may think of video games as being "fun," but in *The Art of Failure*, Jesper Juul claims that this is almost entirely mistaken. When we play video games, our facial expressions are rarely those of happiness or bliss.*

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Instead, we frown, grimace, and shout in frustration as we lose, or die, or fail to advance to the next level. Humans may have a fundamental desire to succeed and feel competent, but game players choose to engage in an activity in

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which they are nearly certain to fail and feel incompetent. So why do we play video games even though they make us unhappy? Juul examines this paradox. In video games, as in tragic works of art, literature, theater, and cinema, it seems that

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we want to experience unpleasantness even if we also dislike it. Reader or audience reaction to tragedy is often explained as catharsis, as a purging of negative emotions. But, Juul points out, this doesn't seem to be

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the case for video game players. Games do not purge us of unpleasant emotions; they produce them in the first place. What, then, does failure in video game playing do? Juul argues that failure in a game is unique in that when you

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fail in a game, you (not a character) are in some way inadequate. Yet games also motivate us to play more, in order to escape that inadequacy, and the feeling of escaping failure (often by improving skills) is a central

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enjoyment of games. Games, writes Juul, are the art of failure: the singular art form that sets us up for failure and allows us to experience it and experiment with it. The Art of Failure is essential reading for anyone interested in video games,

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whether as entertainment, art, or education.

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English by non-native English-speaking (NNES) authors. It analyses the realities of offering services such as education, translation, editing and writing, and then considers the challenges and benefits that

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result when these boundaries are consciously blurred. It thus provides an opportunity for readers to reflect on their professional roles and the services that will best serve their clients ' needs. A recurring

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theme is, therefore, the interaction between language professional and client-author. The book offers insights into the opportunities and challenges presented by considering ourselves first and foremost as

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writing support professionals, differing in our primary approach (through teaching, translating, editing, writing, or a combination of those) but with a common goal. This view has major consequences for the

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training of professionals who support English-language publication by NNES academics and scientists. Supporting Research Writing will therefore be a stimulus to professional development for those who

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maximize reader comprehension
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range of scientific and technical fields with the tools needed to communicate effectively and successfully in a competitive industry."--Back cover.

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on individual and collective adherence to core values of objectivity, honesty, openness, fairness, accountability, and stewardship. Integrity in science means that the organizations in which research is conducted

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encourage those involved to exemplify these values in every step of the research process. Understanding the dynamics that support " or distort " practices that uphold the integrity of research by all

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participants ensures that the research enterprise advances knowledge. The 1992 report *Responsible Science: Ensuring the Integrity of the Research Process* evaluated issues related to scientific responsibility and

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the conduct of research. It provided a valuable service in describing and analyzing a very complicated set of issues, and has served as a crucial basis for thinking about research integrity for more than two decades.

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However, as experience has accumulated with various forms of research misconduct, detrimental research practices, and other forms of misconduct, as subsequent empirical research has revealed more

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about the nature of scientific misconduct, and because technological and social changes have altered the environment in which science is conducted, it is clear that the framework established more than two

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decades ago needs to be updated. Responsible Science served as a valuable benchmark to set the context for this most recent analysis and to help guide the committee's thought process. Fostering Integrity in Research

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identifies best practices in research and recommends practical options for discouraging and addressing research misconduct and detrimental research practices. This package contains:

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emphasising the role of peroxiredoxins and integrated defence mechanisms which allow useful roles for ROS, and the second containing new information on the role of

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fruits, vegetables, and vitamins in health and disease. This new edition also contains expanded coverage of the mechanisms of oxidative damage to lipids, DNA, and proteins

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(and the repair of such damage), and the roles played by reactive species in signal transduction, cell survival, death, human reproduction, defence mechanisms of

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animals and plants against pathogens, and other important biological events. The methodologies available to measure reactive species and oxidative damage (and

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their potential pitfalls) have been fully updated, as have the topics of phagocyte ROS production, NADPH oxidase enzymes, and toxicology. There is a detailed and critical

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evaluation of the role of
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diseases, especially
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diseases. New aspects of ageing are discussed in the context of the free radical theory of ageing. This book is recommended as a comprehensive introduction to the field

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for students, educators,
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of their personalities, Monod has successfully provided his students the projects and challenges that cater most to their interests and gifts. The projects he considers for his students are both productive

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connect with your audience. The book includes advice from journalists, decision makers, new media experts, bloggers and some of the thousands of scientists who have participated in her communication workshops. Many of the researchers she has worked with

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have gone on to become well-known spokespeople for science-related issues. Baron and her protégées describe the risks and rewards of “speaking up,” how to deal with criticism, and the link between communications and leadership. The

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make your science understood,
appreciated and perhaps acted upon.

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