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Instant Notes in Genetics Garland Science
 BIOS Instant Notes in Microbiology, Fourth Edition, is the perfect text for undergraduates looking for a concise introduction to the subject, or a study guide to use before examinations. Each topic begins with a summary of essential facts—an ideal revision checklist—followed by a description of the subject that focuses on core information, with clear, simple diagrams that are easy for students to understand and recall in essays and exams. *BIOS Instant Notes in Molecular Biology* Taylor & Francis
 Providing researchers and students with easy access to the key facts in a format specially designed for ease of use and rapid revision, this book in the acclaimed "Instant Notes" series covers studying

cells and macromolecules, protein structure, nucleic acids composition properties and structures, and gene manipulation, and bacteriophage and viruses, tumor viruses and oncogenes, and applications. 220 illus.
Instant Notes in Biochemistry Garland Science
Instant Notes in Organic Chemistry, Second Edition, is the perfect text for undergraduates looking for a concise introduction to the subject, or a study guide to use before examinations. Each topic begins with a summary of essential facts—an ideal revision checklist—followed by a description of the subject that focuses on core information, with clear, simple diagrams that are easy for students to understand and recall in essays and exams.
Synthetic and Natural Compounds Taylor & Francis

Found worldwide from Alaska to Australasia, *Toxoplasma gondii* knows no geographic boundaries. The protozoan is the source of one of the most common parasitic infections in humans, livestock, companion animals, and wildlife, and has gained notoriety with its inclusion on the list of potential bioterrorism microbes. In the two decades since the publication of *Antimicrobials* Routledge
 Microbiology Taylor & Francis
BIOS Instant Notes in Medical Microbiology John Wiley & Sons
Instant Notes in Physical Chemistry introduces the various aspects of physical chemistry in an order that gives the opportunity for continuous reading from front to back. The background to a range of important techniques is incorporated to reflect the wide application of the subject matter. This book provides the key to the understanding and learning of

physical chemistry.

Autoimmunities Taylor & Francis

Instant Notes in Microbiology, is a concise yet comprehensive microbiology reference for undergraduates. All the essential areas of microbiology are covered in a format that is ideal for learning and review. The book has been comprehensively revised and updated to incorporate recent advances in this fast moving field.

Instant Notes in Microbiology Taylor & Francis

The new edition of Instant Notes in Molecular Biology has been revised and updated to include information on micro RNAs, RNA inhibition, functional genomics, proteomics, imaging, stem cells and bioinformatics. Written in an accessible style, the book will be a highly useful tool for studying molecular biology.

Health and the Public Good Taylor & Francis

Autoimmunity refers to the phenomenon whereby an organism or body mounts an immune response against its own tissues. As a medical term, autoimmunity is today used to account for any instance in which the body fails to recognise its own constituents as 'self', an error that results in the paradoxical situation in which self-defense (immunity, protection) manifests as self-harm (pathology). As a result, the very possibility of autoimmunity poses a problem for the notion of immunity and the concept of identity that underpins it: if self-protection can just as readily take the form of self-destruction, then it seems that the very identity of the self, and thus the boundary between self and other, is in question. Conceptually, autoimmunity thus challenges us to think critically about the nature of any sovereign entity or identity, be they human or nonhuman, cells, nations, or other forms of community. This volume reflects and engages with different disciplinary approaches to autoimmunity in the theoretical, medical or posthumanities, social and political theory, and critical science studies. It aims to provide a topical intervention within the current discussion on biopolitical thought and critical posthumanist futures. This book was originally published as a special issue of Parallax.

BIOS Instant Notes in Medical Microbiology Microbiology

Antimicrobials: Synthetic and Natural Compounds summarizes the latest research regarding the possibilities of the most important natural antimicrobial compounds derived from various plant sources containing a wide variety of secondary metabolites. With collected contributions from international subject experts, it focuses primarily on natural

products as a source of bioactive compounds that may be active against multidrug-resistant pathogens, providing an alternative to established antibiotics in controlling infectious diseases. Covering a wide range of marine, microbial, and plant-origin antimicrobials, the book examines the usefulness of plant products containing antimicrobial molecules against bacteria, fungi, protozoa, and viruses. It also reports on unusual sources of antimicrobials such as animal fecal actinomycetes, actinobacteria, and cyanobacteria and discusses synthetic chemical compounds and biogenic nanoparticles. The number of drug-resistant bacteria is increasing, posing a major problem to modern medicine. This book explores an important topic: finding and applying alternative means of pathogenic control and treatment via natural sources. It is an important source of information for microbiologists, biotechnologists, biochemists, pharmacologists, botanists, marine biologists, and others involved in research on natural and synthetic antimicrobial compounds. It is also a useful resource for scholars, scientists, academics, and students in various science disciplines.

Instant Notes in Molecular Biology Taylor & Francis

Instant Notes in Mathematics and Statistics for Life Scientists is aimed at undergraduate life science students who need to improve or brush-up their mathematical and statistical skills to a level which will make the quantitative components of most undergraduate biological courses accessible.

Instant Notes in Microbiology Garland Science

Instant Notes in Medical Microbiology covers medical microbiology from the molecular biology of infectious agents right through to the clinical management of the infected patient, including disease pathogenesis, diagnosis, and the use of antimicrobial therapy. The first section covers how micro-organisms spread and cause disease in humans, and how the human body responds to infection in general. The next three sections give a broad outline of the important properties of human infectious pathogens; split into viruses, bacteria, and eukaryotic organisms. The final sections cover laboratory diagnosis, antimicrobial chemotherapy, prevention strategies, and infection from the point of view of the patient.

Instant Notes in Microbiology CRC Press
In an intriguing series of experiments carried out many years ago, a common scientific belief, feted by no less than

three Nobel prizes, was brought into question. The observations were about proteins—the molecules that the genetic code specifies and that are in one way or another central to all of life's activities. The experiments however were not about what proteins do, but how they are moved, in particular how they are moved from where they are made to where they act. The results of these studies conflicted with the standard view of how this happens, and thus became controversial. The standard view, the vesicle theory of protein secretion, envisions proteins being carried within and out of cells en masse in membrane-bound sacs or vesicles. The controversial experiments demonstrated that to the contrary individual protein molecules cross the relevant membranes as a result of their own motion. This was thought to be impossible at the time. *Proteins Crossing Membranes* is a personal narrative that tells the story of the controversy. Among other things, the author illustrates that scientists, like the rest of us, can rigidly hold onto their beliefs despite evidence that they are misguided. *Key Features* Reviews the data in support and critical of the vesicle theory of protein secretion *Explores* the ways scientists respond to evidence that challenges a favored theory *Documents* the author's personal experiences in this conflict-laden situation

Plant Biology Bios Scientific Pub Limited

A major update of the highly popular second edition, with changes in the content and organisation that reflect advances in the subject. New and expanded topics include cytoskeleton, molecular motors, bioimaging, biomembranes, cell signalling, protein structure, and enzyme regulation. As with the first two editions, the third edition of *Instant Notes in Biochemistry* provides the essential facts of biochemistry with detailed explanations and clear illustrations.

BIOS Instant Notes in Biochemistry Garland Science

BIOS Instant Notes in Biochemistry, Fourth Edition, is the perfect text for undergraduates looking for a concise introduction to the subject, or a study guide to use before examinations. Each topic begins with a summary of essential facts—an ideal revision checklist—followed by a description of the subject that focuses on core information, with clear, simple diagrams that are easy for students to understand and recall in essays and exams. *BIOS Instant Notes in Biochemistry, Fourth Edition*, is fully up-to-date and covers: Cells Amino acids and proteins Studying proteins Enzymes

Membranes and cell signalling DNA structure and replication RNA synthesis and processing Protein synthesis Recombinant DNA technology Carbohydrate metabolism Lipid metabolism Respiration and energy Nitrogen metabolism
Instant Notes: Microbiology, 2Nd/Ed
 Garland Science
 BIOS Instant Notes in Biochemistry, Fourth Edition, is the perfect text for undergraduates looking for a concise introduction to the subject, or a study guide to use before examinations. Each topic begins with a summary of essential facts-an ideal revision checklist-followed by a description of the subject that focuses on core information, with clear, simple diagrams that are easy for students to understand and recall in essays and exams. BIOS Instant Notes in Biochemistry, Fourth Edition, is fully up-to-date and covers: Cells Amino acids and proteins Studying proteins Enzymes Membranes and cell signalling DNA structure and replication RNA synthesis and processing Protein synthesis Recombinant DNA technology Carbohydrate metabolism Lipid metabolism Respiration and energy Nitrogen metabolism

BIOS Instant Notes in Medical Microbiology Taylor & Francis

"Instant Notes in Immunology provides a concise yet comprehensive introduction to immunology, providing easy access to the core information in the field. The book covers all important areas in immunology in a format which is ideal for learning and rapid revision. It also features MCQs and

answers to test understanding." "If you are studying immunology and need an easy to understand text, Instant Notes in Immunology is the lifeline you need to help you understand the subject and pass the course."--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved
BIOS Instant Notes in Microbiology Taylor & Francis
 This second edition is a "concise yet comprehensive microbiology book for undergraduates. All the important areas in microbiology are covered in a format that is ideal for learning and rapid revision." - back cover.

BIOS Instant Notes in Bioinformatics NYU Press

In the spring of 1996, when numerous reports of bovine spongiform encephalopathy, popularly known as "mad cow disease," coincided with an outbreak of a similar neuropathological disease in humans, a panic spread across Britain, Europe, and subsequently to the United States. Described as "the biggest crisis the European Union ever had," the mad cow controversy raised important issues about the ways in which risks to the public health are assessed, disseminated, and controlled. Was the "epidemic" merely a failure of management, the lessons of which could be incorporated into a new strategy for dealing with public anxiety? Was it an isolated case of poor decision-making in a highly volatile economic sector, or was it the kind of nightmare that could face any government responsible for public safety? And what role did the media

play in exacerbating an already spiraling crisis? Divided into four major sections-"Scientific/Historical Perspectives"; "Politics as Health"; "Understanding the Crisis"; and "Lessons and Possibilities" - Mad Cow Crisis assembles the perspectives of a range of experts on this strange and frightening phenomenon, with a view to helping us comprehend how and why such crises occur. Both a careful consideration of how we interpret risk and uncertainty and a step-by-step guide to managing public fear, this important book will interest anyone concerned with public health, communication, science, economics, and medicine.

Instant Notes in Immunology Garland Science

Instant Notes in Developmental Biology provides concise yet comprehensive coverage of developmental biology at an undergraduate level, as well as easy access to the core information in the field. It presents 70-80 topics covering the fundamental information in both animals and plants that every student needs to know. Straightforward diagrams present important concepts, which are easy to remember and reproduce. A "Key Notes" section at the start of each topic highlights the important facts, and also acts as a memory prompt for examinations. It also features multiple choice questions and answers to test understanding. Aimed at students in the life sciences taking courses in developmental biology, Instant Notes in Developmental Biology covers all important areas in the field in a format that is ideal for learning and rapid revision

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