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5.4 Anaerobic Corrosion Sulfate-reducing bacteria, primarily of the genus Desulfovibro, are responsible for anaerobic corrosion. These bacteria appear to cause corrosion by producing a highly corrosive product in addition to hydrogen sulfide.

Sulfate Reducing Bacterium - an overview | ScienceDirect ...

Sep 02, 2020 anaerobic microbiology a practical approach the practical approach series Posted By James Patterson Publishing TEXT ID 173c2c1f Online PDF Ebook Epub Library student friendly approach provides readers with an excellent introduction to the study of microbiology this text is appropriate for non major and mixed major microbiology courses as

This book provides the first ready source of reference material for anaerobic microbiologists - covering isolation and culture techniques, taxonomic methods, and protocols for biochemical and genetic studies.

'Clinical Microbiology' presents highly detailed technical information and real-life case studies that will help learners envision themselves as members of the health care team, providing the laboratory services specific to microbiology that assist in patient care.

This book provides descriptions of experimental methods in research on the cytoskeleton and its relationships to signaling and cell regulation. Thus, it bridges two active and fertile areas of research. The focus is directed particularly towards methods which take advantage of recent advances in molecular biology, microscopy and immunological assays. A second emphasis is on methods for understanding dynamic changes in cells. A third emphasis is on the formation and turnover of macromolecular and supramolecular complexes, which are so important in driving cell regulation and the behaviour of cytoskeletal elements. A combination of practical advice and detailed protocols should make this book valuable for both novice and experienced workers in these burgeoning fields.

Now in its thoroughly revised, updated Fifth Edition, this handbook is a practical, easily accessible, and authoritative guide to the diagnosis and treatment of infectious diseases. Leading experts present realistic clinical approaches to infectious disease problems seen in hospital and outpatient settings and offer up-to-the-minute advice on antimicrobial use--including specific recommendations on dosages, routes of administration, and duration of therapy. Chapters are written in a user-friendly outline format that is ideal for quick reference. This edition includes complete information on new diseases, new antibiotics, and HIV antiviral agents.

Reversible phosphorylation is one of the major mechanisms of controlling protein activity in all eukaryotic cells. This new edition of Protein Phosphorylation: A Practical Approach provides a comprehensive description of current methods used to study protein phosphorylation and the kinases and phosphatases which catalyse it. It includes protocols for studying phosphorylation in intact cells; analysis of signal transduction pathways, kinase specificity, and kinase interactions; assay and purification of kinases and phosphatases; and identification of substrates. Also covered are cloning and expression protocols and advice on the crystallization of kinases and phosphatases. Protein Phosphorylation: A Practical Approach 2e will therefore be of great value to any researcher investigating aspects of reversible protein phosphorylation.

Cellular immunology is a rapidly moving field in which recent advances have made significant contributions to our understanding of the immune response to infection and malignancy. These in turn, have given rise to new therapeutic opportunities in areas such as vaccines and immunotherapy. Many investigators have been discouraged by the complicated protocols involved in cellular immunological studies, as illustrated, by the meticulous care required for the generation of antigen-specific T-cells. Lymphocytes: A Practical Approach (second edition) contains straight-forward protocols for well-established procedures in the study of lymphocytes including preparation and identification of lymphocytes, immortalization, cell and organ culture, and quantification assays. It also covers the recent technological advances which have revolutionised the field, such as the use of the Interferon-gamma ELISpot assay and peptide-HLA tetrameric assays to quantify antigen-specific T-cells directly from peripheral blood, without the need for in vitro culture, and molecular methods for accurate HLA typing.

RNA-protein interactions play a fundamental role in gene expression and protein synthesis. Recent research into the role of RNA in cells has elucidated many more vital interactions with proteins. This book provides an up-to-date and comprehensive guide to a wide range of laboratory procedures to investigate the interactions between RNA and proteins. - ;RNA-protein interactions play a vital role in gene transcription and protein expression. Interactions such as the synthesis of mRNA by RNA polymerases, to the essential modification of RNA by the proteins of the spliceosome complex, and the highly catalytic action of the ribosome in protein synthesis, are established as being fundamental to the function of RNA. Recent research into, for example, the role of RNA as a catalyst, has elucidated many more interactions with proteins that are vital to cell function. RNA - Protein Interactions: A Practical Approach provides a clear and comprehensive guide to the experimental procedures used in studying RNA - protein interactions. The approaches covered range from those initially used to detect a novel RNA-protein interaction, various biochemical and genetic approaches to purifying and cloning RNA binding proteins, through to methods for an in depth analysis of the structural basis of the interaction. The volume includes a number of procedures that have not previously been covered in this type of manual. These include the production of site-specifically modified RNAs by enzymatic and chemical methods and in vivo screening for novel RNA - protein interactions in yeast and E. coli . This is the first volume to gather in one place this wide array of approaches for studying RNA - protein interactions. As is customary for the Practical Approach series, the writing is characterized by a clear explanatory style with many detailed protocols. This informative book will be a valuable aid to laboratory workers in biochemistry and molecular biology - graduate students, postdoctoral and senior scientists - whose research encompasses this field. -

The three-dimensional structure of proteins is a key factor in their biological activity. There is an increasing need to be able to predict the structure of a protein once its amino-acid sequence is known; this book presents practical methods of achieving that ambitious aim, using the latest computer modelling algorithms. - ;The prediction of the three-dimensional structure of a protein from its sequence is a problem faced by an ever-increasing number of biological scientists as they strive to utilize genetic information. The increasing sizes of the sequence and structural databases, the improvements in computing power, and the deeper understanding of the principles of protein structure have led to major developments in the field in the last few years. This book presents practical computer-based methods using the latest computer modelling algorithms. -

Clinicians are becoming more aware and concerned about anaerobic bacterial infections as more is learned about these anaerobic bacteria. An attempt will be made in this manual to provide the information to perform an evaluation for each individual laboratory concerning the possible addition of the routine culture of anaerobe to their laboratory analysis of body fluids and tissue specimens.

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