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2008-05-01 Bacteriophages, or phages, are viruses that infect bacteria and are believed to be the most abundant and genetically diverse organisms on Earth. As

such, their ecology is vast both in quantitative and qualitative terms. Their abundance makes an understanding of phage ecology increasingly relevant to bacterial ecosystem ecology, bacterial genomics and bacterial pathology. Abedon provides the first text on phage ecology for almost 20 years. Written by leading experts, synthesizing the three key approaches to studying phage ecology, namely studying them in natural environments (in situ), experimentally in the lab, or theoretically using mathematical or computer models. With strong emphasis on microbial population biology and distilling cutting-edge research into basic principles, this book will complement other currently available volumes. It will therefore serve as an essential resource for graduate students and researchers, particularly those with an interest in phage ecology and evolutionary biology. With strong emphasis on microbial population biology and distilling cutting edge research into basic principles this book will complement other currently available volumes

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1992 L16 469 Compound Securities Management Limited D U N S No 75 029 9281 Directors Mr MH Bird Mr PE Supermarkets In conjunction with IBM Australia the company established an international information technology

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2016-11-16 The Microbiota in Gastrointestinal Pathophysiology: Implications for Human Health, Prebiotics, Probiotics and Dysbiosis is a one-stop reference on the state-of-the-art research on gut microbial ecology in relation to human disease. This important resource starts with an overview of the normal microbiota of the gastrointestinal tract, including the esophagus, stomach, ileum, and colon. The book then identifies what a healthy vs. unhealthy microbial community looks like, including methods of identification. Also included is insight into which features and contributions the microbiota make that are essential and useful to host physiology, as is information on how to promote appropriate mutualisms and prevent undesirable dysbioses. Through the power of synthesizing what is known by experienced researchers in the field, current gaps are closed, raising understanding of the role of the microbiome and allowing for further research. - Explains how to modify the gut microbiota and how the current strategies

used to do this produce their effects - Explores the gut microbiota as a therapeutic target - Provides the synthesis of existing data from both mainstream and non-mainstream sources through experienced researchers in the field - Serves as a 'one-stop' shop for a topic that's currently spread across a number of various journals The book then identifies what a healthy vs unhealthy microbial community looks like including methods of identification

2018-02-10 Forensic Ecogenomics: The Application of Microbial Ecology Analyses in Forensic Contexts provides intelligence on important topics, including environmental sample provenance, how to indicate the body decomposition timeline to support postmortem interval (PMI) and postmortem submersion interval (PMSI) estimates, and how to enhance identification of clandestine and transit grave locations. A diverse group of international experts have come together to present a clear perspective of forensic ecogenomics that encapsulates cutting-edge, topical and relevant cross-disciplinary approaches vital to the field. - Considers the effects of decomposition on bacterial, fungal and mesofaunal populations in pristine ecosystems - Examines the role of the microbiome, necrobiome and thanatomicrobiome in postmortem interval estimations - Focuses on the application of different analytical techniques across forensics to enhance/expand the crime scene investigation toolkit - Written by a wide

range of international experts in their respective fields Forensic Ecogenomics The Application of Microbial Ecology Analyses in Forensic Contexts provides intelligence on important topics including environmental sample provenance how to indicate the body decomposition timeline to support

1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database. Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

2016-05-13 The Gut-Brain Axis: Dietary, Probiotic, and Prebiotic Interventions on the Microbiota examines the potential for microbial manipulation as a therapeutic avenue in central nervous system disorders in which an altered microbiota has been

implicated, and explores the mechanisms, sometimes common, by which the microbiota may contribute to such disorders. - Focuses on specific areas in which the microbiota has been implicated in gut-brain communication - Examines common mechanisms and pathways by which the microbiota may influence brain and behavior - Identifies novel therapeutic strategies targeted toward the microbiota in the management of brain activity and behavior The Gut Brain Axis Dietary Probiotic and Prebiotic Interventions on the Microbiota examines the potential for microbial manipulation as a therapeutic avenue in central nervous system disorders in which an altered microbiota has been

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