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Pirt, J.S. (1975) Principles of Microbe and Cell ...

Book : Principles of microbe and cell cultivation. 1975 pp.274 pp. Abstract : This book is intended for students and as a reference text for research workers concerned with culture of micro-organisms in various fields, including agriculture. Its main aim is to discuss the control of microbial cultures and to formulate as far as possible a framework of general results and principles.

Principles of microbe and cell cultivation.

Classification seeks to describe the diversity of bacterial species by naming and grouping organisms based on similarities. Microorganisms can be classified on the basis of cell structure, cellular metabolism, or on differences in cell components such as DNA, fatty acids, pigments, antigens, and quinones.

Methods of Classifying and Identifying Microorganisms ...

Antibodies are the principal immune effectors that protect against viral reinfection. The review by Crowe outlines approaches to isolating and studying human antiviral monoclonal antibodies and details the common principles underlying the basis for their antiviral activity. Use of this understanding to build predictive models for vaccine design is discussed.

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Author/Creator: Pirt, S. J. Publication: New York : Wiley, 1975. Format/Description: Book x, 274 p. : ill. ; 24 cm. Subjects: Microbiology -- Cultures and culture ...

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Show full caption. (A) The microbiota produces inhibitory metabolites (e.g., short-chain fatty acids) and toxins like bacteriocins that inhibit enteropathogen colonization. (B) The efficient utilization of nutrients by the resident microbiota depletes the available metabolic niches for pathogens.

Salmonella Typhimurium Diarrhea ... - Cell Host & Microbe

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Microorganisms or microbes are microscopic organisms that exist as unicellular, multicellular, or cell clusters. Microorganisms are widespread in nature and are beneficial to life, but some can cause serious harm. They can be divided into six major types: bacteria, archaea, fungi, protozoa, algae, and viruses.

Microbes and the World | Boundless Microbiology

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