

## **Biochemical Engineering Biotechnology Najafpour**

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**Bioprocesos: características, tipos, ventajas y etapas**  
**Introduction. The dairy industry includes the transformation of raw milk into pasteurised and sour milk, yoghurt, hard, soft and cottage cheese, cream and butter products, ice cream, milk and whey powders, lactose, condensed milk, as well as various types of desserts (1-6).The general distinctions among these foods are due to the reuse of non- -fat milk and whey (a by-product in cheese ...**

**(PDF) Biofuel production: Challenges and opportunities**

**Un bioproceso es una metodología específica que usa células vivas, o también otros componentes de las mismas (enzimas, organelas, entre otras), para lograr la obtención de algún producto deseado para la industria o para beneficios del ser humano.**

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**Salinity is a major abiotic stress limiting growth and productivity of plants in many areas of the world due to increasing use of poor quality of water for irrigation and soil salinization. Plant adaptation or tolerance to salinity stress involves complex physiological traits, metabolic pathways, and molecular or gene networks. A comprehensive understanding on how plants respond to salinity ...**

**Mechanism of Salinity Tolerance in Plants: Physiological ...**

**Ghasem Najafpour, in Biochemical Engineering and Biotechnology, 2007 Example 6 The respiratory quotient (RQ) is often used to estimate metabolic stoichiometry.**

**General Characteristics and Treatment Possibilities ...**

**Slow microbial degradation of organic trace chemicals ("micropollutants") has been attributed to either downregulation of enzymatic turnover or rate-limiting substrate supply at low concentrations. In previous biodegradation studies, a drastic decrease in isotope fractionation of atrazine revealed a transition from rate-limiting enzyme turnover to membrane permeation as a bottleneck when ...**

**Microbial Growth - an overview | ScienceDirect Topics**

**conditions, genetic engineering of biofuel-producing species, complete understanding of the biofuel production mechanisms, and effective techniques for mass cultivation of microorganisms.**

**Respiratory Quotient - an overview | ScienceDirect Topics**

**Ghasem D. Najafpour, ... Ghasem Najafpour, in Biochemical Engineering and Biotechnology, 2007. 5.1**

**INTRODUCTION. Microbial growth is considered for the observation of the living cell activities. It is important to monitor cell growth and biological and biocatalytic activities in cell metabolism.**

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