

Bioprocesses And Biotechnology For Functional Foods And Nutraceuticals Nutraceutical Science And Technology

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Bioprocesses and Biotechnology for Functional Foods and ...

Focusing on topics not covered in depth in other texts on the subject, the book analyzes the nutritional and physiological benefits of functional foods, the effect and development of active ingredients in functional foods, and consumer and regulatory issues that will influence biotechnological advancements in the food industry.

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Bioprocesses and Biotechnology for Functional Foods and Nutraceuticals Fereidoon Shahidi , Jean-Richard Neeser , J. Bruce German CRC Press , Mar 4, 2004 - Technology & Engineering - 484 pages

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Bioprocesses and Biotechnology for Functional Foods and Nutraceuticals edited by Jean-Richard Neeser. This reference compiles a broad spectrum of perspectives from specialists in academic, governmental, and industrial research settings to demonstrate the influence of biochemistry and biotechnological applications on functional food developments-analyzing the nutritional and physiological ...

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Abstract. The complexity of the regulatory network and the interactions that occur in the intracellular environment of microorganisms highlight the importance in developing tractable mechanistic models of cellular functions and systematic approaches for modelling biological systems. To this end, the existing process systems engineering approaches can serve as a vehicle for understanding, integrating and designing biological systems and processes.

BIOPROCESS SYSTEMS ENGINEERING: TRANSFERRING TRADITIONAL ...

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A useful guide for researchers and a quick reference for food technologists on the latest topics in food microbiology and biotechnology, including food bioprocesses, fermentation, food microbiology, functional foods, nutraceuticals, and extraction of natural products, nano- and micro-technology, innovative processes/bioprocesses for utilization of by-products, alternative processes requiring less energy or water etc."

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Metabolomics now plays a significant role in fundamental plant biology and applied biotechnology. Plants collectively produce a huge array of chemicals, far more than are produced by most other organisms; hence, metabolomics is of great importance in plant biology. Although substantial improvements have been made in the field of metabolomics, the uniform annotation of metabolite signals in ...

Metabolomics for Functional Genomics, Systems Biology, and ...

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Cell culture monitoring via an auto-sampler and an ...

Enzymes in Food Biotechnology: Production, Applications, and Future Prospects presents a comprehensive review of enzyme research and the potential impact of enzymes on the food sector. This valuable reference brings together novel sources and technologies regarding enzymes in food production, food processing, food preservation, food engineering and food biotechnology that are useful for ...