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Moreover, biotechnology is already supporting the enhancement and harvest of functional components from eggs to improve human health through novel medicines, diagnostics, and cosmetics (28,29). Great new and healthy poultry and egg foods and products that last longer and taste better can be expected.

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transform currently uneconomical ore reserves into a viable resource. Moreover, microorganisms can facilitate the recovery of metals from various metal-containing waste materials such as e-waste, slags and tailings, and acid mine drainage.

## **Mining biotechnology - CSIRO**

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4.1 BIOPHARMACEUTICALS. The success of biotechnology is seen in the impact of new products and processes. The products include biotherapeutics, specialty chemicals, and reagents. Such as diagnostics, biochemicals for research and enzymes for the food and consumer markets.

## **Read "Putting Biotechnology to Work: Bioprocess ...**

The authors discuss food bioprocesses, fermentation, food microbiology, functional foods, nutraceuticals, extraction of natural products, nano- and micro-technology, innovative processes/bioprocesses for utilization of by-products, alternative processes requiring less energy or water, among other topics.

## **Food Microbiology and Biotechnology | Taylor & Francis Group**

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change comes with an updated aims and scope to welcome a greater diversity of research and more explicitly encompass biotechnological advances to produce chemicals and biomaterials from carbonaceous feedstocks.

## **Biotechnology for Biofuels | Home page**

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Bioprocesses and Biotechnology for Functional Foods and Nutraceuticals. By TRI PHUONG NGUYEN . About the Author Kathy Glass is an Assistant Professor at Duquesne University, where she teaches courses in nineteenth-century African American and American literature. She holds a Ph.D. in Literature from UC San Diego.

## **Bioprocesses and Biotechnology for Functional Foods and**

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Marine biotechnology is an emerging field focused on research and development of technological applications of living marine organisms as well as their derivatives and bioprocesses. In a

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broader definition, marine biotechnology is based on the use of marine organisms or their components to provide goods or services.

## **Marine biotechnology advances towards applications in new ...**

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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