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## **Industrial Fermentation**

Guest Editor:

# Dr. Jersson E. Plácido-Escobar

Swansea University, Swansea, United Kingdom Vedas Corporación de Investigación e Innovación, Medellín, Colombia

Deadline for manuscript submissions:

closed (28 February 2021)

## **Message from the Guest Editor**

Industrial fermentation operations utilize microbial, animal and plant cells to manufacture essential products for several industries such as food, chemical, and pharmaceutical. The basic industrial principles and process design are similar in all applications; however, the adaptation of the biological, engineering, economic, and environmental aspects required for each compound is a fundamental point of industrial fermentation.

The aim of this Special Issue is to include innovative research results and review articles associated with all the phases related to industrial fermentation, microorganism isolation and modification for industrial applications, culture media and condition optimization, bioreactor design and bioreactor operational conditions, separation engineering, and bioproduct recovery.









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### **Editor-in-Chief**

#### Dr. Badal C. Saha

Retired, National Center for Agricultural Utilization Research, USDA-ARS, Peoria, IL, USA

## Message from the Editor-in-Chief

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