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Energy, Economic and Environment for Industrial Production Processes

Guest Editors:

Dr. Wei Cai

Dr. Guangdong Tian

Dr. Mengchu Zhou

Prof. Dr. Fu Zhao

Dr. Jorge Cunha

Deadline for manuscript submissions:

closed (31 October 2019)

Message from the Guest Editors

Dear Colleagues,

The scope of the *Processes* journal covers research in chemistry, biology, materials and allied engineering fields. Thus, in this Special Issue, we invite articles focused on research regarding the chemistry, biology, materials and allied engineering firms (manufacturing processes, iron and steel production processes, mining processes, power generation processes, and so on).

This Special Issue will focus on publishing original research works about energy, economic and environment for industrial production processes including discrete production processes and process production processes, from various aspects that tackle product, process, and system issues in production. The aim is to report the state-of-the-art on relevant research topics and highlight the barriers, challenges, and opportunities we are facing. It also welcomes studies that stimulate the research discussion of moving towards production in a particular industrial sector.

Dr. Wei Cai Prof. Dr. Guangdong Tian Prof. MengChu Zhou Prof. Fu Zhao Dr. Jorge Cunha Guest Editors











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Editor-in-Chief

Prof. Dr. Giancarlo Cravotto

Department of Drug Science and Technology, University of Turin, Via P. Giuria 9, 10125 Turin, Italy

Message from the Editor-in-Chief

Processes (ISSN 2227-9717) provides an advanced forum for process/system-related research in chemistry, biology, material, energy, environment, food, pharmaceutical, manufacturing and allied engineering fields. The journal publishes regular research papers, communications, letters, short notes and reviews. Our aim is to encourage researchers to publish their experimental, theoretical and computational results in as much detail as necessary. There is no restriction on paper length or number of figures and tables.

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