



microorganisms



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Strategies for the Efficient Development of Microbial Bioprocesses

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Message from the Guest Editors

The aim of this Special Issue is to discuss the efficiency of the whole product and process life cycle, from the raw materials and early screening stages to industrial scale production and final application. This Special Issue is a joint project of the journals *Microorganisms* and *Bioengineering* and focusses on contributions at the 7th BioProScale Symposium, which was organised as a digital event from March 28–31, 2022, but further contributions are also invited on the following subjects: industrial-scale bioprocessing, process analytical technologies, high-throughput bioprocessing and automation, bioprocesses for a circular economy.

The papers related to microbiology are welcome for *Microorganisms*, related to engineering and other fields are welcome for *Bioengineering*. The Article Processing Charge (APC) for publication in *Microorganisms* is 2200 CHF (Swiss Francs). We offer 400 CHF discount on article processing fees for papers submitted to *Microorganisms*.



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Special Issue



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Message from the Editor-in-Chief

"Microorganism" merges the idea of the very small with the idea of the evolving reproducing organism is a unifying principle for the discipline of microbiology. Our journal recognizes the broadly diverse yet connected nature of microorganisms and provides an advanced publishing forum for original articles from scientists involved in high-quality basic and applied research on any prokaryotic or eukaryotic microorganism, and for research on the ecology, genomics and evolution of microbial communities as well as that exploring cultured microorganisms in the laboratory.

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