



## New Trends in Yeast Genomics

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Deadline for manuscript  
submissions:

**closed (20 June 2022)**

### Message from the Guest Editors

Dear Colleagues,

Research focusing on the genomic analysis of yeasts has increased considerably in the past few years, being pushed by advances in high-throughput sequencing technologies, development of bioinformatic pipelines, and a better understanding of yeast ecology and diversity. In this Special Issue, we plan to gather research articles focusing on both fundamental and applied research that demonstrate the importance of yeast characterization and evolution and their application in biotechnological processes. The intensive research on yeasts now requires a careful translation to overcome the challenges of finding new isolates with improved biotechnological potential.

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*Guest Editors*





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## Message from the Editor-in-Chief

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