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Journal Information

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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

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Recent Articles

The Fungal Response Regulator Skn7: Domain Architecture and Multifunctional Roles in Fungal Biology
2026-11-4
Authors: D I Hernández-Rojas, R Coria
DOI: 10.1093/femsyr/foag059

Harnessing yeast biodiversity to identify superior chassis strains for metabolic engineering and precision fermentation
2026-11-3
Authors: Yanmei Zhu, Karin Voordeckers, Jan Steensels et al.
DOI: 10.1093/femsyr/foag060

Yeast-Based Platforms for Next-Generation Human Health Applications
2026-10-30
Authors: Sangdo Yook, Jae Won Lee, Myungseo Park et al.
DOI: 10.1093/femsyr/foag058

Advancing Recombinant Protein Expression in Komagataella phaffii : Opportunities and Challenges
2025-3-12
Authors: Wen Lv, Menghao Cai
DOI: 10.1093/femsyr/foaf010

Expansion of EasyClone-MarkerFree toolkit for Saccharomyces cerevisiae genome with new integration sites
2021-4-24 Vol. 21 Issue 4
Authors: Mahsa Babaei, Luisa Sartori, Alexey Karpukhin et al.
DOI: 10.1093/femsyr/foab027

Improving the design of an oxidative stress sensing biosensor in yeast
2021-4-17 Vol. 21 Issue 4
Authors: Louis C Dacquay, David R McMillen
DOI: 10.1093/femsyr/foab025

Systematic engineering of Saccharomyces cerevisiae for D-lactic acid production with near theoretical yield
2021-4-15 Vol. 21 Issue 4
Authors: Akaraphol Watcharawipas, Kittapong Sae-tang, Kitisak Sansatchanon et al.
DOI: 10.1093/femsyr/foab024

Inhibitors of DNA topoisomerases I and II applied to Candida dubliniensis reduce growth, viability, the generation of petite mutants and toxicity, while acting synergistically with fluconazole
2021-4-10 Vol. 21 Issue 3
Authors: Tania Tagle-Olmedo, Dulce Andrade-Pavón, Areli Martínez-Gamboa et al.
DOI: 10.1093/femsyr/foab023

Sterol uptake analysis in Saccharomyces and non-Saccharomyces wine yeast species
2021-4-7 Vol. 21 Issue 3
Authors: Catherine Tesnière, Martine Pradal, Jean-Luc Legras
DOI: 10.1093/femsyr/foab020

Yeasts as a promising delivery platform for DNA and RNA vaccines
2021-4-7 Vol. 21 Issue 3
Authors: Anna Jéssica Duarte Silva, Larissa Silva de Macêdo, Lígia Rosa Sales Leal et al.
DOI: 10.1093/femsyr/foab018