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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				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Scp160 deletion suppresses TDP-43 aggregation and toxicity in Saccharomyces cerevisiae
2026-10-6 Vol. 13 Pages 358-377
Authors: Joan Castells-Ballester, Natalia Shcherbik
DOI: 10.15698/mic2026.10.888

Sorbic acid triggers rapid formation of proteasome storage granules in Saccharomyces cerevisiae
2026-8-12 Vol. 13 Pages 329-339
Authors: Shoei Tanaka, Mitsuki Imajo, Mieko Hayashi et al.
DOI: 10.15698/mic2026.08.886

Saccharomyces cerevisiae in cancer research: modeling tumor biology and enabling drug discovery
2026-8-3 Vol. 13 Pages 314-328
Authors: Graziana Assalve, Paola Lunetti, Annalisa Fai et al.
DOI: 10.15698/mic2026.08.885

A time-resolved high-throughput screening of fission yeast deletion mutants for oxidative stress resistance
2026-7-22 Vol. 13 Pages 304-313
Authors: Mohammadtaha Pirsalehi, Rowshan Ara Islam, Kristal Ng et al.
DOI: 10.15698/mic2026.07.884

Clonal spread and environmental persistence of carbapenem-resistant high-risk Pseudomonas aeruginosa in critical-care units of a Chilean national referral center for burn and trauma patients (2022)
2026-7-20 Vol. 13 Pages 293-303
Authors: Camila Ibarra, Gustavo Araya, Alhejandra Alvarez et al.
DOI: 10.15698/mic2026.07.883

The transcriptome of dendritic cells redraws the boundaries between pathogenicity and commensalism in yeast
2026-7-7 Vol. 13 Pages 282-292
Authors: Lisa Rizzetto, Irene Stefanini, Stefano Nenciarini et al.
DOI: 10.15698/mic2026.07.882

Yippee-like protein Moh1 links gene expression to metabolism and selective stress resistance in Saccharomyces cerevisiae
2026-6-29 Vol. 13 Pages 261-281
Authors: Çağla Ece Olgun, Gizem Turan Duman, Gizem Güpür et al.
DOI: 10.15698/mic2026.06.881

Fungistatic effect of sorbic acid on yeast cells via translational repression involving eIF2 <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline" id="n00237" overflow="scroll"> <mml:mi>α</mml:mi> </mml:math> phosphorylation and formation of Ded1- and eIF2B-granules
2026-6-17 Vol. 13 Pages 250-260
Authors: Haruka Yoshiyama, Wataru Nomura, Shingo Izawa
DOI: 10.15698/mic2026.06.880

Occlusal types shape oral microbiome stomatotypes and metabolic landscapes: A multi-omics perspective on host-microbe interaction
2026-6-15 Vol. 13 Pages 237-249
Authors: Yufeng Duan, Zheng Liu, Wenting Lu et al.
DOI: 10.15698/mic2026.06.879

Prohibitins: emerging host targets of bacteria and viruses at the plasma membrane, mitochondria, and cytoplasm
2026-6-3 Vol. 13 Pages 218-236
Authors: Grecia O. Rivera-Palomino, Arianne L. Theiss
DOI: 10.15698/mic2026.06.878