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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

Cloning, recombinant expression screening and optimization of the Bacillus velezensis DB219 milk-clotting enzyme mutant E361I in Bacillus subtilis WB600
2027-2 Vol. 203 Pages 110985
Authors: Jingna Yang, Meng Zheng, Manfei Li et al.
DOI: 10.1016/j.enzmictec.2026.110985

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2027-2 Vol. 203 Pages 110995
Authors: Alia Parveen, Sant Kumar Verma
DOI: 10.1016/j.enzmictec.2026.110995

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2027-2 Vol. 203 Pages 110997
Authors: Weiran Shen, Li Li, Hongyu Liu et al.
DOI: 10.1016/j.enzmictec.2026.110997

Effects of a dispersin-containing detergent on the quantitative and qualitative composition of bacterial communities in household washing machines
2027-2 Vol. 203 Pages 110986
Authors: Sabasadat Seyednikkhoo, Mirko Weide, Markus Egert
DOI: 10.1016/j.enzmictec.2026.110986

Evaluating PUFA production potential of Desmodesmus multivariabilis using low-cost nutrients: FAME profiling and nutritional quality assessment for nutraceutical applications
2027-2 Vol. 203 Pages 110987
Authors: Esha Goyal, Nikita Debnath, Tufail Fayaz et al.
DOI: 10.1016/j.enzmictec.2026.110987

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2027-1 Vol. 202 Pages 110961
Authors: Kethylen Barbara Barbosa Cardoso, Jonatas de Carvalho Silva, Thiago Pajeú Nascimento et al.
DOI: 10.1016/j.enzmictec.2026.110961

Functional characterization of Corynebacterium glutamicum catechol 2, 3-dioxygenase induced by aromatic compounds
2027-1 Vol. 202 Pages 110972
Authors: Meiru Si, Meng Shao, Shuli Wang et al.
DOI: 10.1016/j.enzmictec.2026.110972

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2027-1 Vol. 202 Pages 110970
Authors: Siqiong Xu, Zhimeng Yang, Yiru Wang et al.
DOI: 10.1016/j.enzmictec.2026.110970

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Authors: Wenhua Yang, Shujin Liu, Kai Yang et al.
DOI: 10.1016/j.enzmictec.2026.110979

Rational mutagenesis reveals substrate-specific activity shifts in the Antarctic polyesterase MoPE
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Authors: Konstantinos Makryniotis, Panagiota Karampa, Maria Dimarogona et al.
DOI: 10.1016/j.enzmictec.2026.110971