# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Food Microbiology |
| **Publisher** | Academic Press |
| **ISSN** | 0740-0020 |
| **E-ISSN** | 1095-9998 |
| **Database** | SCOPUS |
| **Domain** | Health Sciences, Life Sciences, Physical Sciences, Social Sciences |

## 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

**Identification and characterization of biofilm-degrading aptamers against Escherichia coli by Inhibition-SELEX and analysis of their target proteins and interactions**
2027-4 Vol. 143 Pages 105328
Authors: Deji Gao, Jiangyuan Huang, Wei Yan et al.
DOI: 10.1016/j.fm.2026.105328

**Functional metagenomics yields insights into the adaptive mechanisms of microbial persistence in beef processing drains**
2027-4 Vol. 143 Pages 105330
Authors: Zachariah A. Vice, Joseph M. Bosilevac, Rong Wang et al.
DOI: 10.1016/j.fm.2026.105330

**Detection frequency and characterization of Clostridioides difficile from French slaughterhouses in the pig, cattle, and poultry sectors**
2027-4 Vol. 143 Pages 105347
Authors: Caroline Le Maréchal, Muriel Ehmig, Typhaine Poezevara et al.
DOI: 10.1016/j.fm.2026.105347

**A cooperative dual-phage cocktail of INFJ1 and INFJ2 for the biocontrol of Yersinia enterocolitica in food matrices**
2027-4 Vol. 143 Pages 105331
Authors: Seongshin Jo, Haejoon Park, Minsuk Kong
DOI: 10.1016/j.fm.2026.105331

**Taxonomic and functional insights into brewery biofilms under amine-based lubricant exposure**
2027-4 Vol. 143 Pages 105344
Authors: Alice Delacuvellerie, Valentine Cyriaque, Thomas Deschenes et al.
DOI: 10.1016/j.fm.2026.105344

**Population structure and source associations in 489 sesame-associated Salmonella genomes, and loss of the invA detection target**
2027-4 Vol. 143 Pages 105329
Authors: Mustafa Guzel
DOI: 10.1016/j.fm.2026.105329

**Combined transcriptomics and metabolomics revealed the effects of ferric iron accessibility on the spoilage potential and metabolism of common spoilage bacteria in refrigerated grass carp flesh**
2027-4 Vol. 143 Pages 105353
Authors: Siyi Guo, Liuhong Zhao, Ying Wang et al.
DOI: 10.1016/j.fm.2026.105353

**Assigning the hydrogen sulfide pathway in tea polyphenol sensitization of Staphylococcus aureus**
2027-4 Vol. 143 Pages 105354
Authors: Liping Wu, Xian Wei
DOI: 10.1016/j.fm.2026.105354

**Contrasting growth and spoilage traits combined with antagonistic core-periphery network organization reveal distinct ecological strategies among dairy-associated Pseudomonas subgroups**
2027-4 Vol. 143 Pages 105348
Authors: Darina Colcanap, Marcia Leyva Salas, Mohammed Khatbane et al.
DOI: 10.1016/j.fm.2026.105348

**Time-resolved metabolic mechanism of 3-methylbutanal formation from leucine in Lactococcus lactis CGMCC 31087**
2027-4 Vol. 143 Pages 105350
Authors: Hai Yu, Lei Chen, Rui Liu et al.
DOI: 10.1016/j.fm.2026.105350