Green Journals

International Approved Journals

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

A dairy-level physicochemical and microbial profile associated with visual defects in traditional Provola dei Nebrodi cheese
2027-2 Vol. 185 Pages 106876
Authors: Giacomo Antonio Calandra Checco, Margherita Caccamo, Cinzia Caggia et al.
DOI: 10.1016/j.idairyj.2026.106876

Tyrosinase-inhibitory activity of bovine casein-derived peptides: Peptide identification, in silico screening, enzyme kinetic analysis, and experimental validation
2027-2 Vol. 185 Pages 106887
Authors: Wu Chen, Liu Libo, Zhang Guofang et al.
DOI: 10.1016/j.idairyj.2026.106887

Microbacterium spp. is the predominant thermoduric microorganism during storage of ESL-milk
2027-2 Vol. 185 Pages 106866
Authors: C.L. Laguna Paredes, E. Fuchs, M. Wagner et al.
DOI: 10.1016/j.idairyj.2026.106866

Divergent oxidation-induced aggregation pathways of goat milk proteins: Carbonyl adduction by malondialdehyde versus AAPH-derived peroxyl-radical oxidation
2027-2 Vol. 185 Pages 106879
Authors: Zixuan Fan, Lirong Zhu, Weiei Bi et al.
DOI: 10.1016/j.idairyj.2026.106879

In vitro multi-species biofilm model for mimicking the raw milk bulk tank environment
2027-2 Vol. 185 Pages 106867
Authors: Bolin Li, Halina E. Tegetmeyer, Michael Loh et al.
DOI: 10.1016/j.idairyj.2026.106867

Influence of dairy production system on minerals, fatty acids, microRNAs, and microbiota profiles of bulk tank milk
2027-2 Vol. 185 Pages 106880
Authors: Laura Sanjulián, Salvador Fernández-Rico, Nerea González-Rodríguez et al.
DOI: 10.1016/j.idairyj.2026.106880

Dynamic changes in calcium equilibria, casein micelle properties and chymosin-induced gelation of skim milk pre-acidified with citric or lactic acid
2027-2 Vol. 185 Pages 106877
Authors: Giovanni Barone, Yuan Jiang, Valentin Rauh et al.
DOI: 10.1016/j.idairyj.2026.106877

From microstructure to elasticity: time-resolved USANS reveals hierarchical and synchronized gelation pathways with predictive structure–mechanics relationships in milk acid gels
2027-2 Vol. 185 Pages 106889
Authors: Zhi Yang
DOI: 10.1016/j.idairyj.2026.106889

Bone development and faecal microbiota in juvenile rats supplemented with calcium, colostrum basic protein and Bifidobacterium animalis subsp. lactis CP-9
2027-2 Vol. 185 Pages 106886
Authors: Shikai Zhao, Jing Li, Linxue Zhang et al.
DOI: 10.1016/j.idairyj.2026.106886

Physical processing of milk proteins: Processing windows, structural remodeling, and structure-function relationships
2027-2 Vol. 185 Pages 106868
Authors: Yurong Shan, Huiyu Xiang, Siyi Lyu et al.
DOI: 10.1016/j.idairyj.2026.106868