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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

Dung Decomposition and Microbial Dynamics Within Dung and the Underlying Soil in a Pasture: Effects of Corn Silage Supplementation
2026-11-5
Authors: Momo Sato, Seongjin Oh, Tomohiro Mitani et al.
DOI: 10.1111/grs.70048

Nitrogen and Planting Density Improve Biological Yield and Quality of Silage Corn Across Different Maize Varieties in the Huang–Huai–Hai Region
2026-10-30
Authors: Liang Song, Min Jia, Quanguo Zhang et al.
DOI: 10.1111/grs.70047

Response of Above-Ground Dry Matter Yield of Silage Maize to Planting Patterns in the Hebei Region and Varietal Differences in the Relationship Between Planting Density and Feed Quality Components
2026-10-11
Authors: Liang Song, Min Jia, Quanguo Zhang et al.
DOI: 10.1111/grs.70045

Effect of Phlogopite and Zeolite as a Countermeasure for Radiocesium Uptake Into Herbage
2026-10-5
Authors: Daigo Yamada, Yasuko Togamura, Takeshi Shibuya
DOI: 10.1111/grs.70046

Issue Information
2026-10 Vol. 72 Issue 4 Pages 231-232
DOI: 10.1111/grs.70037

Differences in viability between two Epichloë endophyte species (<scp> E. uncinata </scp> and E. occultans) in Italian ryegrass (<scp> Lolium multiflorum </scp> Lam.) seeds during storage
2026-8-7 Vol. 72 Issue 4 Pages 296-302
Authors: Ken-ichi Tamura, Nobuyo Yoshida, Takako Kiyoshi et al.
DOI: 10.1111/grs.70044

Silage fermentation characteristics and bacterial community diversity of sorghum–sudangrass hybrids: A case study on variety selection in Hulunbuir region
2026-8-6 Vol. 72 Issue 4 Pages 281-295
Authors: Zhaorui Han, Xingzhao Zhou, Chao Jiang et al.
DOI: 10.1111/grs.70043

Empirical prediction of organic matter digestibility in grasses, legumes and their mixtures from dairy farms in Atlantic Spain
2026-8-5 Vol. 72 Issue 4 Pages 266-280
Authors: Sonia Pereira Crespo, Pilar Gago, Adrián Botana et al.
DOI: 10.1111/grs.70042

Issue Information
2026-7 Vol. 72 Issue 3 Pages 161-162
DOI: 10.1111/grs.70036

Lactiplantibacillus plantarum and cellulase synergistically improve the fermentation quality, chemical compositions, and bacterial community structure of Leymus chinensis silage
2026-5-28 Vol. 72 Issue 4 Pages 244-256
Authors: Tianrong Zhou, Yichao Liu, Pengbo Sun et al.
DOI: 10.1111/grs.70039