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

Impact of rearing practices on modelled economic outcomes for pasture-based dairy heifer and dairy-beef production systems
2026-10-25 Vol. 88 Pages 293-302
Authors: David Stevens, Susan A McCoard
DOI: 10.33584/jnzg.2026.88.3917

Pasture potential estimation for dairy farms: A hybrid modelled approach using integrated industry and spatial data
2026-10-25 Vol. 88 Pages 133-142
Authors: Josiah Cleland
DOI: 10.33584/jnzg.2026.88.3898

Fecundity and ewe liveweight affect ewe wastage, productivity and greenhouse gas emissions
2026-10-25 Vol. 88 Pages 279-292
Authors: David Stevens
DOI: 10.33584/jnzg.2026.88.3912

Changes in forage yield and botanical composition in a species diversity by harvest height by frequency experiment over 3 years in Hawke's Bay
2026-10-25 Vol. 88 Pages 69-74
Authors: Beverley Thomson, Noel Smith, Kay Ward et al.
DOI: 10.33584/jnzg.2026.88.3882

Producing more without getting more productive
2026-10-25 Vol. 88 Pages 127-132
Authors: Mubashir Qasim, Mario Fernandez, David Silva-Villacorta et al.
DOI: 10.33584/jnzg.2026.88.3893

Impact of pasture allowance during the transition period in ewes carrying singles, twins and triplets on lamb survival, growth and ewe efficiency to weaning with and without human intervention
2026-10-25 Vol. 88 Pages 267-278
Authors: Sue Anne McCoard, Phillip Faulkner, Tayla Hurley et al.
DOI: 10.33584/jnzg.2026.88.3900

Recovery of soil nitrogen by maize at various soil depths: a field study using 15N-labelled fertiliser nitrogen
2026-10-25 Vol. 88 Pages 177-184
Authors: Rowland Tsimba, Clausen Curt, Bronson Kevin et al.
DOI: 10.33584/jnzg.2026.88.3880

A comparison of three contrasting farming systems on forage production and soil characteristics over three years
2026-10-25 Vol. 88 Pages 209-218
Authors: Beverley Thomson, Noel Smith, Kay Ward et al.
DOI: 10.33584/jnzg.2026.88.3892

Pasture productivity under pressure despite continued improvement in sheep and beef production efficiency
2026-10-25 Vol. 88 Pages 255-260
Authors: Ronaldo Eduardo Vibart, Jane Campbell, Alec Mackay et al.
DOI: 10.33584/jnzg.2026.88.3914

Impact of diverse pastures and reduced nitrogen inputs on dairy pasture yields, botanical composition and soil health across three regions
2026-10-25 Vol. 88 Pages 143-156
Authors: Nicole L Schon, Georgina Laurenson, Ray Moss et al.
DOI: 10.33584/jnzg.2026.88.3899