Green Journals

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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

Lysimachia mauritiana (Primulaceae) on seacliffs in the eastern suburbs of Sydney: a new naturalised record for Australia.
2014-5-27 Vol. 14 Pages 89-95
Authors: P Kodela, P Adam, B Wiecek
DOI: 10.7751/cunninghamia.2014.14.006

Vegetation of beach sand ridges and geomorphological processes in the valley of the Upper Myall River, New South Wales.
2014-5-27 Vol. 14 Pages 17-53
Authors: P Myerscough, R Carolin
DOI: 10.7751/cunninghamia.2014.14.002

Acacia pendula (Weeping Myall) in the Hunter Valley of New South Wales: early explorers' journals, database records and habitat assessments raise doubts over naturally occurring populations.
2014-5-27 Vol. 14 Pages 179-200
Authors: S Bell, C Driscoll
DOI: 10.7751/cunninghamia.2014.14.009

Floodplain vegetation of the River Murray in 1987–1988: an important pre-drought benchmark for subsequent studies.
2014-5-27 Vol. 14 Pages 97-151
Authors: P Smith, J Smith
DOI: 10.7751/cunninghamia.2014.14.007

Ecology of Eucalyptus aquatica (Myrtaceae), a restricted eucalypt confined to montane swamp (fen) habitat in south-eastern Australia.
2014-5-27 Vol. 14 Pages 63-76
Authors: J Shepherd, V Keyzer
DOI: 10.7751/cunninghamia.2014.14.004

The contribution of vegetation survey and mapping to Herbarium collections and botanical knowledge: a case study from Queensland.
2014-5-27 Vol. 14 Pages 77-87
Authors: V Neldner
DOI: 10.7751/cunninghamia.2014.14.005

A conceptual model of the species composition of the original riparian rainforest of the Clarence River Floodplain, New South Wales.
2014-5-27 Vol. 14 Pages 153-178
Authors: P Rose
DOI: 10.7751/cunninghamia.2014.14.008

Peak flowering and fruiting patterns in the endangered orchid
2014-5-27 Vol. 14 Pages 203-213
Authors: R Payne
DOI: 10.7751/cunninghamia.2014.14.010

Vegetation of Little Bora Nature Conservation Trust Agreement, North Western Slopes, New South Wales.
2014-5-27 Vol. 14 Pages 1-16
Authors: J Hunter
DOI: 10.7751/cunninghamia.2014.14.001

Further observations on ecology of Blandfordia cunninghamii: flowering responses to rainfall and fire, and juvenile growth rates.
2014-5-27 Vol. 14 Pages 55-61
Authors: D Coleby
DOI: 10.7751/cunninghamia.2014.14.003