Dant rotection Quarterly

Volume 30 No.3 2015

In this issue:

An introduction to the symposium: Managing weeds for conservation of biodiversity in New South Wales	
Stephen B. Johnson Peter J. Turner and Hillary Cherry	72
Effective weed management from theory to reality Tim Scanlon	76
Using pathogens to biologically control environmental weeds – updates Louise Morin	82
Initial identification and prioritisation of weeds of conservation management areas in the Kosciuszko to Coast (K2C) corridor of New South Wales, Australia Robert C. Godfree and Jacqui M. Stol	86
A collaborative approach to the impacts of a changing climate: Early detection of emerging weeds in the Australian Alps M. Schroder, H. Burgess, T. Greville and K.L. McDougall	93
Using robotic aircraft and intelligent surveillance systems for orange hawkweed detection Calvin Hung and Salah Sukkarieh	100
The invasive weed ox-eye daisy, Leucanthemum vulgare Lam. (Asteraceae): Prospects for its management in New South Wales Andrew J. McConnachie, Elouise Peach, Peter J. Turner, Sonja Stutz, Urs Schaffner and Aaron Simmons	103
Hawkweed eradication from NSW: Could this be 'the first'?	103
Mark A. Hamilton, Hillary Cherry and Peter J. Turner	110