

Managing Fire Regimes in North Australian Savannas: Ecology, Culture, Economy

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Ecology,
Culture,
Economy

EXAMPLE ONLY

(Due in 2007)

Various Authors (due 2007)

This volume will draw on decades of high quality research and the experience, skills and knowledge of many Indigenous and non-Indigenous north Australian land managers regarding patterns of fire, and plant, animal and landscape responses, including the use of fire for production.

It will focus on practical ways of helping north Australian land users respond to the many challenges posed by fire management in a changing biophysical and social environment.



Tropical Savannas CRC Publications by researchers



Over the last ten years Tropical Savannas CRC researchers have published hundreds of research papers, conference papers, books, chapters and technical papers. All are listed in a sub-section of the publications section of the Tropical Savannas CRC website.



Fire, Landscape Heterogeneity and Wildlife Management in Australia's Tropical Savannas

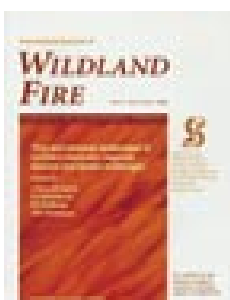


Wildlife Research Volume 32 Number 5 2005

Proceedings of a Tropical Savannas CRC conference held in 2002 that attracted prominent researchers in this area from Australia and overseas.

\$75

Fire and savanna landscapes in northern Australia: regional lessons and global challenges.

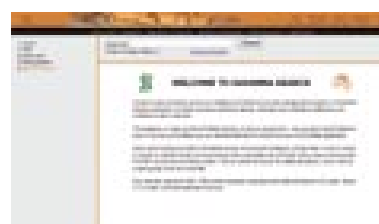


International Journal of Wildland Fire Vol 12, No 3 and 4 2003.

Proceedings of a Tropical Savannas CRC conference held in 2002 that drew leading researchers in this field from across Australia and internationally.

\$95

Savanna Search website www.savanna.cdu.edu.au/information



Search this extensive database for references to thousands of research papers, reports and manuals, books, conference and workshop proceedings, popular articles etc about the savannas.



Carbon Accounting, Land Management, Science and Policy Uncertainty in Australian Savanna Landscapes



Australian Journal of Botany Special Issue Volume 53 Number 7 2005

Proceedings of a joint workshop held by Tropical Savannas CRC, CSIRO, AGO and Bushfires CRC in February 2004. The workshop featured the main researchers in this field.

\$75

Web-based maps of tropical savannas vegetation www.savanna.ntu.edu.au/information



View and create maps of the vegetation communities and land zones of the Australian tropical savannas. View the distributions and descriptions of over 120 vegetation communities.

