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# Ecology And Conservation Of Tasmanian Sphagnum Peatlands

**Jennie Whinam**



## **Ecology And Conservation Of Tasmanian Sphagnum Peatlands:**

*Ecology and Conservation of Tasmanian Sphagnum Peatlands* Jennie Whinam, 1989-01-01      **Vegetation of Australian Riverine Landscapes** Samantha Capon, Cassandra James, Michael Reid, 2016-04 Vegetation communities in Australia's riverine landscapes are ecologically, economically and culturally significant. They are also among the most threatened ecosystems on the continent and have been dramatically altered as a result of human activities and climate change. *Vegetation of Australian Riverine Landscapes* brings together for the first time the results of the substantial amount of research that has been conducted over the last few decades into the biology, ecology and management of these important plant communities in Australia. The book is divided into four sections. The first section provides context with respect to the spatial and temporal dimensions of riverine landscapes in Australia. The second section examines key groups of riverine plants while the third section provides an overview of riverine vegetation in five major regions of Australia including patterns, significant threats and management. The final section explores critical issues associated with the conservation and management of riverine plants and vegetation including water management, salinity, fire and restoration. *Vegetation of Australian Riverine Landscapes* highlights the incredible diversity and dynamic nature of riverine vegetation across Australia and will be an excellent reference for researchers, academics and environmental consultants.      **To Preserve Biodiversity (Readings from Conservation Biology)** David Ehrenfeld, 2009-07-01 This new series of readings from *Conservation Biology* gives easy access to some of the finest papers ever published in a range of important fields. *Readings in Conservation Biology* can make course preparation easy. It provides a ready-made collection of the best, most representative papers available in a format students can use. *Readings* will also be invaluable for researchers and academics needing an update in a specific subject area.      **Journal of the Adelaide Botanic Gardens** Adelaide Botanic Garden, 1989      *Vegetation of Tasmania* James B. Reid, 1999 *Blackstone's Civil Practice* provides authoritative expert description and analysis of the process of civil litigation in the county courts and in the High Court. This 2003 edition is up to date to mid-December 2002. It deals with all relevant cases newly reported since the 2002 edition. Cases concerning service, the new costs provisions and appeal procedures have been particularly significant to date but all areas of civil practice will be affected. The work provides the texts of all changes to the Civil Procedure Rules and practice directions, fees orders and relevant statutes together with the text of the new court guides for the Admiralty and Commercial Courts and the Patents Court. It sets out the law on civil procedure in 78 narrative chapters which follow the course of proceedings from pre-action protocols to enforcement of judgments.      *Australian Journal of Botany*, 2001      *Conservation Biology in Australia* T. R. New, 2006 An introductory textbook for conservation biology that explains the issues facing Australia's unique environments and biota and the measures needed to protect them.      *Journal of the Royal Society of Western Australia* Royal Society of Western Australia, 2005      **Altered Ecologies** Simon Haberle, Janelle Stevenson, Matthew Prebble, 2010-11-01 Like a star chart, this volume

orientates the reader to the key issues and debates in Pacific and Australasian biogeography palaeoecology and human ecology A feature of this collection is the diversity of approaches ranging from interpretation of the biogeographic significance of plant and animal distributional patterns pollen analysis from peats and lake sediments to discern Quaternary climate change explanation of the patterns of faunal extinction events the interplay of fire on landscape evolution and models of the environmental consequences of human settlement patterns The diversity of approaches geographic scope and academic rigor are a fitting tribute to the enormous contributions of Geoff Hope As made apparent in this volume Hope pioneered multidisciplinary understanding of the history and impacts of human cultures in the Australia Pacific region arguably the globe s premier model systems for understanding the consequences of humans colonization on ecological systems The distinguished scholars who have contributed to this volume also demonstrate Hope s enduring contribution as an inspirational research leader collaborator and mentor Terra Australis leave no doubt that history matters not only for land management but more importantly in alerting settler and indigenous societies alike to their past ecological impacts and future environmental trajectories

A Conservation Overview of Australian Non-marine Lichens, Bryophytes, Algae and Fungi George A. M. Scott,1997      *Tasmanian Wilderness* Steven J. Smith,Maxwell R. Banks,1993      *Papers and Proceedings of the Royal Society of Tasmania* ,2010      **Conservation Biology** T. R. New,2000 This is the first introductory text on conservation biology to focus clearly on southern Australia and the problems that face its native animals and plants and their habitats as a result of human interference Beginning with a comprehensive discussion of the broad principles of conservation biology and its importance in Australia Conservation Biology covers the development of conservation practice and theory in Australia using local examples to provide a framework for understanding the extent and nature of the need for conservation in southern Australia extinction and its significance the meanings levels and interpretation of the concept of biodiversity the notion of rarity and its evaluation in terms of establishing the conservation status of flora and fauna approaches to species and ecosystem conservation including reserve design and setting priorities for conservation management conservation beyond reserves and ex situ conservation encompassing captive breeding and reintroduction the considerable number of threats to species and ecosystems Australia s conservation responsibilities in a global context Conservation Biology features a series of topical case histories that highlight management issues and some of the successes and disappointments that have occurred and each chapter includes suggestions for further reading      **State of the Forests** Jane M. Harding,Tasmania. Forestry Commission,1994      **Introduction to Bryophytes** Alain Vanderpoorten,Bernard Goffinet,2009-05-28 Bryophytes were a pivotal step in land plant evolution and their significance in the regulation of ecosystems and the conservation of biodiversity is becoming increasingly acknowledged This introductory textbook assumes no prior knowledge of bryophyte biology making it ideal for advanced undergraduate and graduate students as well as amateur botanists The authors expertly summarise the diversity of bryophytes and outline recent advances in our

understanding of their evolutionary history their ecological roles and preferences their distribution patterns and conservation needs The text is highly illustrated throughout with boxed summaries of topics of current relevance in bryophyte biology and a glossary of technical terms     Tasforests ,1996     *Directory of Australian Associations* ,1994-03     *Restoring Wetlands and Waterways* ,1999     *Mires from Siberia to Tierra del Fuego* Gert Michael Steiner,2005     **Monthly Notices of Papers and Proceedings and Report** Royal Society of Queensland,Royal Society of Tasmania,1991 Vols for 1878 1879 1881 1884 contain List of fellows and members

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