

## Mr Randall Robinson

Lecturer/Course Co-ordinator (Ecology and Sustainability)

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### *Research Interests:*

Recruitment dynamics in plants  
Clonality in Plants  
Grassy Ecosystems  
Wetlands  
Introduced Plants (Weeds)

### *Research Interests/Projects:*

Recruitment Dynamics in Melaleuca  
Recruitment Dynamics in Grassland Forbs  
Clonality in Wetland Plants  
Clonality in Grassy Ecosystem Plants  
Grassland and Wetland rehabilitation and management

### *Selected Papers*

Boon, P.I., Raulings, E., Morris, K., Roache, M., Robinson, R.W., Hatton, M., and Salter, J. (2007). *Ecology and management of the Lake Wellington wetlands, Gippsland Lakes: A report on the R&D project, 2003-2006*. Victoria University, Melbourne.

Hamilton-Brown, S., Rawlings, Robinson, R.W., E. Morris, K. and Boon, P.I. (in review). Seed Rain and seed banks in Swamp Paperbark (*Melaleuca ericifolia*) Sm.

Hatton, M.J., Boon, P.I., and Robinson, R.W. (in press). The incidence of clonality in wetland vegetation and its implications for rehabilitation of wetlands in southern Australia. *The Victorian Naturalist*

Robinson, R.W. (2003). How to discover new weeds: using *Oxalis* to trace sources of infections. In: Proceedings of the First Biennial Conference, Developments in Weed Management, 20-21 August, Weed Society of Victoria Inc. Frankston, Victoria.

Robinson, R.W. (2005). Direct seeding in weed infested remnant grassland situations using native forbs. *Plant Protection Quarterly* **20** 84-89

Robinson, R.W. (2007). Hybridisation and invertebrate hosts – two neglected aspects of pest plants in south-eastern Australia. *The Victorian Naturalist*, **124**, 117-122.

Robinson, R.W., Boon, P.I., and Bailey, P. (2006) Germination Characteristics of *Melaleuca ericifolia* Sm. (Swamp Paperbark) and their implications for the rehabilitation of coastal wetlands. *Marine and Freshwater Research*, **57**, 703-711.

Robinson, R.W., Boon, P.I., Sawtell, N., James, E.A., and Cross, R. (in press). Development of hypocotyl hairs and their importance for recruitment success in seedlings of *Melaleuca ericifolia* (Swamp Paperbark) SM. *Australian Journal of Botany*.

Rawlings, E., Boon, P.I., Bailey, P.C., Roache, M.C., Morris, K., and Robinson, R. (2007). Rehabilitation of Swamp Paperbark (*Melaleuca ericifolia*) wetlands in south-eastern Australia: effects of hydrology, microtopography, plant age and planting technique on the success of community-based revegetation trials. *Wetlands Ecology and Management*. **15**, 175-188.