

ESA SA Ecology Day 2010 Program

A forum to promote ecological research and the application of ecological principles in the development, use and conservation of natural resources in South Australia.

Wednesday 21 July 2010

Lecture Theatre 102, Napier Building, North Terrace, The University of Adelaide.

Time	Presenter	Title
9.10	Welcome and Introduction	
9.30	Fairweather, Peter	Keynote speaker presentation.
10.00	Carthew, Sue	Keynote speaker presentation.
10.30	Beaumont, Kieren	<i>Interactions between ants and seeds of two myrmecochorous plant species in recently-burnt and long-unburnt forest sites.</i>
10.45	Roetman, Philip	<i>The power of Citizen Science.</i>
11.00	Morning tea (provided)	
11.45	Diquelou, Marie	<i>Problem solving and its correlates: a comparative study in the Australian avifauna.</i>
12.00	Macken, Amy	<i>Late Pleistocene faunal response to climate change with a vision for the future.</i>
12.15	Pitman, Sheryn	<i>The importance of ecological literacy in achieving sustainable outcomes.</i>
12.30	Marshall, Victoria	<i>Mapping and modelling the distribution of invasive species, buffel grass (<i>Cenchrus ciliaris</i>) in South Australia.</i>
12.45	Sanderson, Ken	<i>Bat activity in Adelaide Hills vineyards.</i>
1.00	Haythorpe, Kathryn	<i>Factors contributing to the success of an invasive species: food competition and Indian mynahs.</i>
1.15	Lunch (provided)	
2.15	Cummings, Courtney	<i>Does the river continuum concept apply in the Onkaparinga River, South Australia?</i>
2.30	White, Davina	<i>Mapping South Australian mound spring wetland vegetation using advanced remote sensing techniques.</i>
2.45	How, Travis	<i>Are there ecological benefits of mining in South Australia? Mine site monitoring for a better understanding of South Australian ecosystems.</i>
3.00	Grace, Blair	<i>What limits fish numbers - rain, dams or cannibals?</i>
3.15	Long, Kirstin	<i>Naïve and outfoxed? The response of southern brown bandicoots to a prescribed burn.</i>
3.30	Clarke, Laurence	<i>Genetic structure of GAB spring populations of <i>Gahnia trifida</i> and <i>Baumea juncea</i></i>
3.45	Hamilton, Ben	<i>Can one species of seagrass act as a surrogate for others in relation to providing habitat for other taxa?</i>
4.00	Afternoon tea (provided) + poster session	
~4.50	Official close and presentation of awards	



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