



CONFERENCE PROGRAM - 32ND ANNUAL CONFERENCE OF THE ECOLOGICAL SOCIETY OF AUSTRALIA

Adapting to Change: Society - Environment - Science

25-30 November 2007, Perth Convention & Exhibition Centre, Perth, Australia

MONDAY 26th		TUESDAY 27th					WEDNESDAY 28th	THURSDAY 29th					FRIDAY 30th						
Auditorium		Rm5	Rm6	Rm7	Rm8	Rm9	FIELD TRIPS	Rm5	Rm6	Rm7	Rm8	Rm9	Auditorium						
08:30 to 09:00	Welcome, official opening	Symp 1 (6 talks)	Symp 5 (6 talks)	Symp 8 (6 talks)	Symp 11 (6 talks)	Open Forum (6 talks)		FIELD TRIPS	Symp 10 (6 talks)	Symp 7 (6 talks)	Symp 9 (6 talks)	Open Forum (6 talks)	Symp 13 (6 talks)	Keynote: Nix					
09:00 to 09:45	Keynote: Ehrlich								Open Forum (4 talks)Rm5	Open Forum (4 talks)Rm6	Open Forum (4 talks)Rm7	Open Forum (4 talks)Rm8	Morning tea break						
09:45 to 10:30	Keynote: Spash								Morning tea break & INTECOL meeting				Morning tea break						
10:30 to 11:00	Morning tea break	Symp 1 (6 talks)	Symp 5 (6 talks)	Symp 8 (6 talks)	Symp 11 (6 talks)	Open Forum (6 talks)			FIELD TRIPS	Symp 10 (6 talks)	Symp 7 (6 talks)	Symp 9 (6 talks)	Open Forum (6 talks)	Symp 13 (6 talks)	Keynote: Lowe				
11:00 to 11:45	Keynote: Hill									President's Address & Wrap-up									
11:45 to 12:30	Keynote: Williams									Prizes									
12:30 to 13:00	Discussion session with speakers as panel	Lunch break & EMR meeting				Lunch break				Lunch break									
13:00 to 14:00	Lunch break & EMR meeting	Rm5	Rm6	Rm7	Rm8	Rm9				FIELD TRIPS	Rm5	Rm6	Rm7	Rm8	Rm9	Lunch break			
14:00 to 15:40	Open Forum (5 talks)	Symp 2 (5 talks)	Symp 6 (5 talks)	Open Forum (5 talks)	Symp 1 (5 talks)	Symp 4 (5 talks)					Symp 8 (5 talks)	Symp 11 (5 talks)	Symp 15 (5 talks)	Symp 3 (5 talks)	Open Forum (5 talks)	Open Forum (5 talks)	Open Forum (5 talks)	Open Forum (5 talks)	Symp 14 (5 talks)
15:40 to 16:00	Afternoon Tea Break	Afternoon Tea Break				Afternoon Tea Break													
16:00 to 17:40	Open Forum (5 talks)	Symp 2 (5 talks)	Symp 6 (5 talks)	Open Forum (5 talks)	Symp 1 (4 talks)	Symp 4 (4 talks)	Symp 8 (4 talks)	Symp 11 (4 talks)			Symp 12 (4 talks)	Symp 3 (5 talks)	Open Forum (5 talks)	Open Forum (5 talks)	Open Forum (5 talks)	Open Forum (5 talks)			
		Poster Session & Drinks 17:30-19:00				Poster Session & Drinks 17:30-19:00					Poster Session & Drinks 17:30-19:00								
	Auditorium	Auditorium				Auditorium					Auditorium								
19:30 to 21:00	Public Forum	Public Forum				Public Forum					Public Forum								
		Gloucester Park				Gloucester Park					Gloucester Park								
		Conference Dinner				Conference Dinner					Conference Dinner								

SYMPOSIUM	TITLE	CONVENORS	Day/Room
SYM01	Embedding an ecological approach in agricultural landscapes: a way forward	Kerry Bridle & Jann Williams	Tue Rm5
SYM02	Conserving biodiversity in species-rich temperate ecosystems	Byron Lamont	Mon Rm6
SYM03	Ecology in suburbia: Conservation of biota in urban isolates	Robert Davis	Thu Rm5
SYM04	Ecological impacts of extreme weather events on Australian ecosystems	David Gillieson & Steve Turton	Tue Rm6
SYM05	Vegetation Condition	Emma Gorrod	Tue Rm6
SYM06	Marine Connectivity: mechanisms and scales	Paul Lavery, Glenn Hyndes & Mat Vanderklift	Mon Rm7
SYM07	Linking ecology, landscape and people for a sustainable future	Rachel Standish	Thu Rm6
SYM08	Prescribed Burning: Now ...And then?	Trent Penman & Fiona Christie	Tue Rm7
SYM09	Whole of landscape conservation in Australia using WildCountry connectivity principles: approaches and case studies	James Watson	Thu Rm7
SYM10	Long-term Research and its Benefits for Theory and Management	David Lindenmayer & Julian Reid	Thu Rm5
SYM11	Monitoring Ecological Change	John Kanowski, Sarah Boulter & Carla Catterall	Tue Rm8
SYM12	Indigenous adaptive management of country: integrating Indigenous peoples knowledge and practices for sustainability	Rosemary Hill	Tue Rm9
SYM13	Genetic assessment of the effects of environmental change on mating and dispersal.	David Ayre & Siegy Krauss	Thu Rm9
SYM14	Can pastoralism using ungulates be reconciled with conservation of the Gondwanan landscapes of Australia?	Angas Hopkins	Thu Rm9
SYM15	Who, how, why? The role of the public in ecological science.	Jason Alexandra	Tue Rm9