

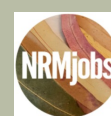


# SOUTH EAST QUEENSLAND Fire and Biodiversity CONSORTIUM



**South East Queensland Fire and Biodiversity Consortium – Annual Fire Science Forum**  
**Monday 26 November 2018 – Royal International Convention Centre 600 Gregory Terrace, Brisbane**  
*In partnership with the Ecological Society of Australia*

Time	Minutes	Presentation Title	Speaker
<b>SEQFBC Fire Science Forum: Local Fire Research Projects</b>			
8:15	60	Arrive, register and coffee/tea	
9:20	10	Welcome to Country and housekeeping	Dr Samantha Lloyd (Manager, SEQFBC)
9:30	15 + 5	Fauna community response to the 2012 wildfire at Austinville Conservation Area, Gold Coast	Tony Adkins (City of Gold Coast) & Damian White (ddwfauna)
9:50	15 + 5	Fire ecology of the threatened species <i>Boronia keysii</i>	Dr Mark Ooi (University of NSW), Justin Collette, PhD Candidate (SEQFBC scholarship recipient) & Peter Leeson (Qld Parks & Wildlife Service)
10:10	12 + 3	What about the other 70% of the landscape? Addressing fire management on peri-urban private land?	Susie Fifoot, PhD Candidate (University of Queensland)
<b>10:30</b>	<b>30</b>	<b>Morning Tea</b>	
<b>SEQFBC Fire Science Forum: Fire &amp; Private Land Conservation</b>			
11:00	5	SEQFBC Fire Management Planning Kit Launch	Craig Welden (Coordinator, SEQFBC)
11:05	25 + 5	<b>Keynote Presentation:</b> <i>Integrating ecological objectives into the management of bushfire risk in fire prone landscapes.</i>	Richard Geddes (National Bushfire Manager, Bush Heritage Australia)
11:35	12 + 3	Identifying opportunities for private land conservation	Carla Archibald, PhD Candidate (University of Queensland)
11:50	25 + 5	Fire & Biodiversity: A conservation partnership spanning 40 years	Di Collier (private landholder), Michael Reif (Sunshine Coast Council) & Deborah Metters (Healthy Land & Water)
12:20	15 + 5	Fire & Food Calendar	Kerry Jones & Lyndon Davies (Bunya Bunya Country Aboriginal Corp.) & Susie Chapman (Healthy Land & Water)
12:40	12 + 3	Challenges of managing fire for conservation on private land reserves	Tanya Pritchard (Queensland Trust for Nature)
<b>1:00</b>	<b>60</b>	<b>Lunch</b>	



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<b>ESA Conference: Plenary Session</b>			
2:00	45	TBC	Dr Kate Grarock (Woodlands & Wetlands Trust, ACT) Professor Glenda Wardle (University of Sydney) Dr Hugh Possingham (Nature Conservancy) Associate Professor Dale Nimmo (Charles Sturt University) Associate Professor Adriana Verges (University of NSW)
2:45	30	Keynote Presentation - ESA Gold Medal Winner	TBC
<b>3:15</b>	<b>30</b>	<b>Afternoon Tea</b>	
<b>ESA Conference: Concurrent Sessions</b> (choice of seven) including <i>Global change fires and landscape interactions in the world's most flammable continent</i> (detailed below). For information on other sessions visit: <a href="https://kaigi.eventsair.com/QuickEventWebsitePortal/ecological-society-of-australia-conference-2018/eventinformation/Agenda">https://kaigi.eventsair.com/QuickEventWebsitePortal/ecological-society-of-australia-conference-2018/eventinformation/Agenda</a>			
3:45	15	Prescribed fire in Brush-tailed Phascogale habitat	Dr Matthew Chick (Department of Environment, Land, Water & Planning)
4:00	15	Time is relative in fire-prone ecosystems: What shapes the distribution of bird species?	Frederick Rainsford, PhD Candidate (La Trobe University)
4:15	15	The effect of crown fire frequency on the survival and health of resprouting eucalypts	Dr Luke Collins (La Trobe University & the Arthur Rylah Institute for Environmental Research)
4:30	15	The response of bat communities to fire mediated change in vegetation	Sandra Penman (University of Melbourne)
4:45	15	Nutrient availability interacts with fire to drive Eucalypt dominance of Australian tropical savannas	Harinandanan Paramjyothi Venugopal, PhD Candidate (Charles Darwin University)
5:00	15	Functional diversity before and after disturbance: an example from a novel, fire-resilient ecosystem	Dr John Patykowski (Deakin University)
5:15	15	Habitat, fuel and fauna: can we use fuel to predict habitat and animals?	Ellen Rochelmeyer, Student (University of Melbourne)
5:30	5	Topography, climate, fire and habitat: how are they driving mammal communities?	Annalie Dorph, PhD Candidate (University of Melbourne)
5:35	5	What drives fuel hazard across south-eastern Australia – soil, climate or fire?	Sarah McColl-Gausden (University of Melbourne)
5:45	5	Error and uncertainty in the NSW fire history data-base – implications for management.	Jane Williamson, PhD Candidate (Australian Catholic University)
6:00	7:00	ESA Barbara Rice Memorial Poster Session	

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