

## School of Biological Sciences (SBS) Seminar Series | Semester 2, 2016 | Life Sciences Building, Lth 2, UTas, Sandy Bay

Date	Speaker	Title
Jul-15	Scott Carver	Sarcoptic mange and wombats
Jul-22	No Seminar	
Jul-29	Shane Richards ( <i>CSIRO</i> )	Using mark-recapture data to test life-history theory
Aug-05	No Seminar	
Aug-12	Paulo De Souza ( <i>CSIRO</i> )	How tagging, tracking and sensing could help shape the future of Biological Sciences
Aug-19	Mark Hovenden	Will terrestrial carbon sink strength increase as we pump more CO2 into the atmosphere: an experimenter's perspective?
Aug-26	Gerardo Acosta ( <i>Universidad Austral de Chile</i> )	Dogs as a threat for public health, wildlife conservation and livestock production.
Sep-02	Tim Wadlaw ( <i>Forestry Tasmania</i> )	How the Warra long-term ecological research site fits within Australia's Terrestrial Ecosystem Research Network
Sep-07	Shinobu Satoh ( <i>University of Tsukuba</i> )	Hormonal control of tissue reunion in incised stem - physiological bases for grafting
Sep-07	Ohi Shiraiwa ( <i>University of Tsukuba</i> )	Application of marine haptophytes for biofuel and biorefinery production by metabolic regulation of PUFAs and long-chain ketones
Sep-09	Bec Jones	A robust phylogeny of a globally significant Eucalyptus lineage
Sep-16	Initial Honours Seminars	
Sep-23	Ben Halliwell*	Behaviour, ecology and social organisation in <i>Liopholis whitii</i> ; insights into the evolutionary origins of sociality.
Sep-30	Kay Hodgins ( <i>Monash University</i> )	The genomic basis of adaptation in conifers
Oct-07	Final Honours Seminars	
Oct-14	Penny Jones ( <i>University of Cambridge</i> )	Isotopic insights into the Indus Civilisation: did 'climate = collapse'?
Oct-21	Stefania Ondei*	Battling the elements: environmental controls of north Kimberley rainforests
Oct-28	tba	
Nov-04	PhD Intro Seminars	
Nov-11	Iain Koolhof	Ross River virus: Early warning forecasting and the role of public perceptions and knowledge in prevention
Nov-18	Chris Friesen ( <i>University of Sydney</i> )	Sex and death in the Canadian Bush: Energetics, sexual conflict and sex-specific telomere dynamics in the red-sided garter snake.
Nov-25	Luke Holman ( <i>University of Melbourne</i> )	tba
Dec-02	tba	

\*Final PhD Seminar