

Ecology, Evolution and Environmental Sciences

Seminars for Semester 1, 2018

Fridays 1-2 pm

DT Anderson Lecture Theatre 217, Heydon-Laurence

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| MARCH | 9 | Hervé Sauquet – <i>The Royal Botanic Garden Sydney</i>
The ancestral flower of angiosperms and its early diversification |
| | 16 | Kate Sanders – <i>University of Adelaide</i>
Evolution of snake sensory systems in the transition from land to sea |
| | 23 | Ayesha Tulloch – <i>University of Sydney</i>
Predicting and evaluating the effectiveness of threat management using species co-occurrence |

EASTER BREAK: Mar 30 – Apr 9

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| APRIL | 13 | Dale Nimmo – <i>Charles Sturt University</i>
Fire ecology – piecing together an ecological puzzle |
| | 20 | Geoff Hill – <i>Auburn University, U.S.A.</i>
Speciation and sexual selection as processes to maintain mitonuclear coadaptation |
| | 27 | Morgan Pratchett – <i>James Cook University</i>
Mass coral bleaching on the GBR and likely consequences for reef fish assemblages |

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| MAY | 4 | Angela McGaughan – <i>Australian National University</i>
Genomic diversification through space and time |
| | 11 | Crid Fraser – <i>Australian National University</i>
Dispersal and disturbance shape global patterns of biodiversity |
| | 18 | Tom White – <i>University of Sydney</i>
The Evolutionary Ecology of Visual Communication |
| | 25 | Mike Bunce – <i>Curtin University</i>
Ancient and environmental DNA: lessons learnt from sequencing shitty DNA |

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| JUNE | 1 | Lori Lach – <i>James Cook University</i>
Does sugar rule the world? Linking foraging ecology to disease and invasion dynamics |
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For Ecology, Evolution and Environmental Sciences Seminar enquiries, please contact:

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