AUSTRALIAN MUSEUM

2015 STUDENT FORUM PROGRAMME



Wednesday, November 18

AUSTRALIAN MUSEUM

1 William Street Sydney NSW 2010 Australia **T** 61 2 9320 6000 australianmuseum.net.au





- 1:15 Rebecca Johnson, Director AMRI "Welcome"
- **1:30** Mariko Smith, University of Sydney, "Vessels of knowledge, identity and culture: Exploring Aboriginal tied-bark canoe-making experiences through yarning interviews"
- **1:45** Vickie Tran, University of Sydney (Stan Florek) "Chordophones of the Philippines Can music help us trace historical cultural interactions?"
- **2:00** Ellie Downing, Macquarie University, "Pathways for museums to community engagement through citizen science: Examining the experiences of Streamwatch"
- **2:15** Stephen Harris, UNSW (Lin Sutherland) "Unusual rubies from the New England Basaltic Gemfields"
- **2:30** Matthew Chard, University of Wollongong (Richard Major) "Inner-city Ibis: the mechanisms which drive the foraging decisions of an urban exploiter"
- **2:45** Yanan Sun, Macquarie University (Elena Kupriyanova and Pat Hutchings) "Taxonomy, barcoding and phylogeny of Hydroides (Serpulidae, Annelida), the largest genus of notorious fouling and invading calcareous tubeworms"

3:00-3:15 BREAK

- **3:15** Alexandra Summerell, UTS (Rebecca Johnson and Greta Frankham) "Development of forensically informative DNA markers for the short beaked echidna: their utility and application in wildlife trade"
- **3:30** Kyle Ewart, University of Sydney (Rebecca Johnson) "Rapid DNA Identification of Rhinoceros Horn"
- **3:45** Rodrigo Roman, University of Sydney (Don Colgan) "Genetic structure in populations of the microgastropod Eatoniella atroporpurea along Southeastern Australia and implications for marine bioregionalisation"
- **4:00** Aria Lee, UNSW (Pat Hutchings) "Attractively artificial: How the built environment influences community composition in coastal systems"
- **4:15** Timothy Cutajar, AMRI Intern (Jodi Rowley). "'Red Listing' to help save Southeast Asia's Amphibians"
- 4:30-5:30 RECEPTION AM Boardroom