

AIMS@JCU

Student Seminar Schedule

Friday, 17 November 2006

Time	Title	Speaker
10.00 am	Opening address	Rhonda Jones, AIMS@JCU Chairperson
10.15 am	Marine Natural Products: Developing Supply Sources	Piers Ettinger-Epstein
10.35 am	Molecular phylogenetics of rare Indo-Pacific Acropora species: Implications for conservation genetics	Zoe Richards
10.55 am	Towards development of a microbound diet to replace live foods for mud crab (<i>Scylla serrata</i>) larvae	May-Helen Holme
11.15 am	Are estuarine microphytobenthos at risk from herbicide exposure in the Tropics?	Marie Magnusson
11.35 am	Morning Tea	
11.55 am	Copepod egg production and growth rates in the Coral Sea	Luiz Felipe Mendes de Gusmao
12.15 pm	Microarray analysis of gene expression in <i>Acropora millepora</i> during a natural bleaching event	Francois Seneca
12.35 pm	Antifouling defences of sea stars	Jana Guenther
12.55 pm	Housing a cool guest: Contributions of different Symbiodinium clades to the physiological response of corals exposed to heat and light stress	David Abrego
1.15 pm	Lunch	
2.15 pm	Protein nutrition and digestive ontogeny of sand crab <i>Portunus pelagicus</i> larvae	Sarah Castine
2.35 pm	Observation and modelisation of the Capricorn Bunker Oceanographic processes	Severine Choukroun
2.55 pm	Biochemical composition and optimal culture conditions of 'new' species of Australian tropical microalgae	Megan Stride
3.15 pm	Afternoon Tea	
4.05 pm	Development of a new protocol to test bath sponge quality	Daniel Loudon
4.25 pm	Stress and Bioactivity of Intertidal Molluscs	Marnie Freckelton
4.45 pm	Larval Ecology of <i>Rhopaloeides odorabile</i>	Stephen Whalan
5.05 pm	Poster Presentations / Wine and Cheese	
5.50 pm	BBQ Dinner	
6.50pm	Award Prize Presentations	
7.00 pm	Close	