

Stony Brook University
Ecology and Evolution Retreat
 March 3, 2007

9:00	BREAKFAST	2:00 Session III, Emily Thompson Chair
10:00 Session I, Rocio Ng Chair		2:00 Josh Banta No local adaptation to the photoperiodic regime per se in <i>Arabidopsis thaliana</i>
10:00	Michael Doall Restoring the hard clam (<i>Mercenaria mercenaria</i>) on Long Island	2:20 Jennifer Verdolin Resources are a determinant of social structure in Gunnison's prairie dogs (<i>Cynomys gunnisoni</i>)
10:20	Rachel Przeslawski Hard clams and harmful algae: Effects of diet on lipids in <i>Mercenaria mercenaria</i> larvae	2:40 John Wiens Life history evolution in marsupial frogs: does ancestral reconstruction mislead?
10:40	J. Matt Hoch Morphological and functional variation of the barnacle penis	3:00 - 3:20 COFFEE BREAK
11:00 - 11:20	COFFEE BREAK	3:20 Session IV, Aman Gill Chair
11:20 Session II, Jin Gao Chair		3:20 Rodrigo Cogni Patterns of local adaptation in an insect-plant interaction
11:20	James Rohlf The "island rule" and spurious regressions	3:40 Jon Flowers Adaptive evolution of metabolic pathways in <i>Drosophila</i>
11:40	Chris Noto Environmental control of vertebrate preservation over space	4:00 Windsor Aguirre Fish tales: variation and the evolutionary diversification of threespine stickleback fish
12:00	Norah Warchola Butterfly movement in a post-agricultural landscape	4:20 R. Geeta Did <i>Datura</i> occur in Asia before 1492?
12:20 - 02:00	LUNCH Poster Presentation	4:40 - 6:00 ENTERTAINMENT, AWARDS
		6:00 DINNER

Full author lists and abstracts are in the attached pages.

E&E 2007 Retreat Web Page <http://life.bio.sunysb.edu/ee/retreat/retreat07program.pdf>