

# The First Annual Darwinian Student Symposium

The University of Chicago, March 13, 2004

Time	Speaker/Event	Title
9:30	Coffee, Bagels, Donuts	
10:00	Pamela Geddes	<i>Decoupling Carbon from UV-Protection Effects in Terrestrial Subsidies: Effects on Zooplankton Communities</i>
10:15	Mark Novak	<i>Omnivory, Interaction-Web Dynamics, and the Properties of Real Food-Webs</i>
10:30	Matthew Keirle	<i>Cryptic Species in the <i>Coprinus cordisporus</i> Complex of the Hawaiian Archipelago</i>
10:45	J.J. Emerson	<i>Evolution of Duplicate Genes</i>
11:00	Roman Arguello	<i>Evolution of Olfactory and Gustatory Protein Families in <i>Drosophila</i></i>
11:15	Ana Carnaval	<i>Historical Analyses and Conservation Genetics of <i>Proceratophrys boiei</i> (Amphibia, Leptodactylidae) in Northeastern Brazil</i>
11:30	Break	
11:45	Becca Rowe	<i>Metacommunity Structure of Small Mammals Along Elevational Gradients</i>
12:00	Trina Roberts	<i>Phylogeography of the Endemic Philippine Fruit Bat <i>Ptenochirus minor</i> (Pteropodidae)</i>
12:15	Lis Nelis	<i>Dispersal Mechanisms and Multiple Exotic Invasions. Or. Help! The Aliens Teamed-up to Crush Travel!</i>
12:30	Carl Simpson	<i>A Polythetic Spree: Species Selection and Evolutionary Trends</i>
12:45	Virginia Miller	<i>Measuring and Analyzing Morphological Complexity in Cheilostome</i>
1:00	LUNCH	
2:15	Emily G. Allen	<i>A First Look at the Evolution of Ammonoid Suture Morphology</i>
2:30	Christian Kammerer	<i>A New Traversodontid (Therapsida: Cynodontia) from the Triassic of Madagascar</i>
2:45	Surangi Punyasena	<i>Response of Lowland Bolivian Forests to Late Quaternary Climatic Change: Interpretations from the Fossil Pollen Record</i>
3:00	Rebecca Rundell	<i>Determinants of Diversity in the Palau Diplommatinid Land Snails</i>
3:15	Brian Sidlauskas	<i>Morphological Diversification of Anostromimorph and Curimatimorph Fishes</i>

<b>3:30</b>	BREAK	
<b>3:45</b>	Tristan Stayton	<i>Functional and Morphological Convergence in Herbivorous Lizard Skulls</i>
<b>4:00</b>	Jacquelyn Kelly Gravier	<i>Patterns and Process of Diversity in the Arbuscular Mycorrhizal Fungi (Glomeromycota)</i>
<b>4:14</b>	Lee-Hsiang Liow	<i>The Meaning of Extreme Stasis</i>