

The Fourth Annual Darwinian Student Symposium

Indiana Dunes, March 31, 2007

Time	Speaker/Event	Title
9:00	Depart Hyde Park	
10:30	Mark Novak	<i>A step-by-step guide to crashing the NCEAS server: Qualitative predictions in complex food webs</i>
10:45	Lis Castillo Nelis	<i>Chaining up rabbits with Markov models</i>
11:00	Paul Harnik	<i>Unveiling rare diversity by integrating museum and field data</i>
11:15	Kara Nuss	<i>Reproductive success in a zoo-housed primate species</i>
11:30	Nicholas Johnson	<i>Examining changes in morphological disparity along a latitudinal gradient in the Neogastropoda</i>
11:45	Roman Arguello	<i>Molecular evolution of chemoreceptors in Drosophila</i>
12:00	LUNCH	
1:30	Workshop (led by Crane & Mueller)	<i>Professional Collaborations</i>
2:30	Annat Haber	<i>Exploring correlations among morphometric variables - the problem of superimposition</i>
2:45	Brandon Kilbourne	<i>Ontogenetic scaling in dinosaurs</i>
3:00	Josh Miller	<i>Testing Yellowstone National Park's multigenerational large-mammal death assemblages as sources of historical community data</i>
3:15	Michelle Rafacz	<i>Inadequate maternal care in gibbons (Hylobatidae): hormonal correlates and evolutionary significance</i>
3:30	Sara Branco	<i>Too many fungi in my dirt! Extreme fungal diversity in Mediterranean oak forests</i>
3:45	Nicholas Block	<i>Using cryptic variation to explore species limits</i>
4:00	Sarah Weyandt	<i>Will the real Rhinolophus arcuatus please stand up?</i>
4:15	BREAK	
4:30	Workshop (led by	<i>Post-docs and Career Strategies</i>

Jablonski &
Kidwell)

5:30

Depart Indiana Dunes
