

<b>BIODIVERSITY THEORY TO INFORM GLOBAL CHANGE STRATEGIES</b>		
<b>MONDAY DECEMBER 6, 2010 (OPEN TO UCB: MAX 220 - CLARK KERR CONFERENCE VENUE)</b>		
7:30 - 8:00	Arrival and refreshments	
8:00 - 8:10	Prof Tony Barnosky	Welcome & Introduction
<b>FOOD WEBS</b>		
8:10 - 8:30	Prof Jordi Bascompte	Spanish National Research Council (CSIC)
8:30 - 8:50	Prof Eric Berlow	UC Merced
8:50 - 9:10	Dr Peter Roopnarine	California Academy of Sciences
9:10 - 9:25	Questions	
<b>MACROECOLOGY &amp; METABOLIC THEORY</b>		
9:25 - 9:45	Prof James Brown	University of New Mexico
9:45 - 10:05	Prof Pablo Marquet	Pontificia Universidad Católica de Chile
10:05 - 10:25	Prof John Harte	UCB
10:25 - 10:40	Questions	
10:40 - 11:00	BREAK	
<b>PALEOBIOLOGY</b>		
11:00 - 11:20	Prof Jeremy Jackson	Smithsonian Institute
11:20 - 11:40	Prof Jack Williams	University of Wisconsin
11:40 - 12:00	Prof Tony Barnosky	UCB
12:00 - 12:15	Questions	
12:15 - 13:10	LUNCH	
<b>POPULATION ECOLOGY THEORY</b>		
13:10 - 13:30	Prof Eloy Revilla	Spanish National Research Council (CSIC)
13:30 - 13:50	Prof Alan Hastings	UC Davis
13:50 - 14:10	Prof Wayne Getz	UCB
14:10 - 14:25	Questions	
<b>MICROEVOLUTIONARY PROCESSES</b>		
14:25 - 14:45	Prof Arne Mooers	Simon Fraser University
14:45 - 15:05	Prof Liz Hadly	Stanford University
15:05 - 15:25	Prof Rasmus Nielsen	UCB
15:25 - 15:40	Questions	
15:40 - 16:00	BREAK	
<b>MACROEVOLUTIONARY PROCESSES</b>		
16:00 - 16:20	Prof Geerat Vermeij	UC Davis
16:20 - 16:40	Prof Mikael Fortelius	University of Helsinki
16:40 - 17:00	Prof Charles Marshall	UCB
17:00 - 17:15	Questions	
17:15 - 17:45	Prof Rob Guralnick University of Colorado	Integrating historical data to assess biodiversity response