

  
**Society for the Quantitative Analyses of Behavior**  
**35<sup>th</sup> Annual Meeting, May 24 - May 26, 2012**  
**Sheraton Seattle (Seattle, Washington)**

**Thursday, May 24: 5:00-8:00 pm – 1<sup>st</sup> Poster Session, Registration, Cash bar**

**Friday, May 25 :**

<b>Alliston Reid</b>	<i>Wofford College – President’s Introduction.</i>
<b>Special Section on Timing</b>	
<b>Matthew S. Matell</b>	<i>Villanova University - Stimulus compounding reveals flexible temporal memory integration at retrieval.</i>
<b>K. Geoffrey White</b>	<i>University of Otago, New Zealand – Timing, remembering, and the reinforcement context</i>
<b>Michael Davison</b>	<i>The University of Auckland, New Zealand - Timing and choosing</i>
<b>Armando Machado</b>	<i>University of Minho, Portugal - Relative versus absolute control in the temporal bisection task</i>
<b>J. Jozefowicz</b>	<i>Universite Lille3-Charles de Gaulle, France &amp; Univeridade do Minho, Portugal – Formal constraints on decision processes in interval timing</i>
<b>Ryan D. Ward</b>	<i>Columbia University - Temporal informativeness governs CS-US associability</i>
<b>Douglas A Williams</b>	<i>University of Winnipeg - Is there an informational limit on response generation?</i>
<b>S. Body, T.H.C. Cheung, L. Valencia-Torres, C.M. Olarte-Sánchez, C.M. Bradshaw &amp; E. Szabadi</b>	<i>University of Nottingham - Investigations of the neural substrate of temporal differentiation in the free-operant psychophysical procedure</i>
<b>Catalin V. Buhusi &amp; Sorinel A. Oprisan</b>	<i>Medical University of South Carolina &amp; College of Charleston - Timing by coincidence detection: What's all the noise about?</i>
<b>François Rivest, Andre Lizard, &amp; Elliot Ludvig</b>	<i>Royal Military College of Canada, Champalimaud Neuroscience Program, Portugal, &amp; Princeton University - Drift-diffusion models of adaptive interval timing behaviours</i>

**Friday evening, May 25: 6:30-9:00 pm – 2<sup>nd</sup> Poster Session, Cash bar**

**Saturday morning, May 26 :**

<b>Paul L. Soto, Steven R. Hursh, Ming Xu, David K. Grandy &amp; Jonathan L. Katz</b>	<i>Johns Hopkins University, University of Chicago, Oregon Health and Science University, &amp; National Institute on Drug Abuse - Dopamine receptors and the behavioral economics of food consumption</i>
<b>Todd L. McKerchar, Leonard Green, &amp; Joel Myerson</b>	<i>Jacksonville State University &amp; Washington University - Temporal and Probability Discounting by Humans: Theory and Translation</i>
<b>William Timberlake</b>	<i>Indiana University, Bloomington - Superstition in Laboratories and Stereotypes in Zoos: An Evolutionary Approach to Learned Stereotyped Behavior</i>


**SQAB Invited Preeminent Tutorials: From Basics to Contemporary Paradigms**

**Saturday afternoon, May 27 :**

<b>Time</b>	<b>Author</b>	<b>Affiliation</b>	<b>Title</b>	<b>Chair</b>
<b>1:00</b>	Armando Machado	University of Minho, Portugal	<i>An Invitation to Probability With Spreadsheet Simulations</i>	Alliston Reid, Wofford College
<b>2:00</b>	John A. Nevin	University of New Hampshire (emeritus)	<i>Behavioral Models of Conditional Discrimination: Detection and Matching to Sample</i>	Timothy Shahan, Utah State University
<b>3:00</b>	Howard Rachlin	State University of New York at Stony Brook	<i>A Behavioral Analysis of Altruism</i>	Leonard Green, Washington Univ. - St. Louis
<b>4:00</b>	Michael Domjan	The University of Texas at Austin	<i>Pavlovian Conditioning: It Is Not About the CR But About Modification of a Biobehavioral System</i>	Douglas Williams, University of Winnipeg

For further information, visit the SQAB website at: <http://www.sqab.org/> or contact Tim Shahan, SQAB Program Chair, at [tim.shahan@usu.edu](mailto:tim.shahan@usu.edu)