

Society for Neuroeconomics 2014 Annual Meeting Program

General Talk Sessions are located in the Conrad Ballroom
Registration starts Friday at 8am on the 3rd floor.

-- Friday, September 26, 2014 --

8:00 – 9:00am	Continental Breakfast <i>(in Lisbon, 3rd floor)</i>
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<u>Workshops in the Foundations of Neuroeconomics</u>		
The two workshops will occur simultaneously, and you may choose which one you would like to attend. <i>Sponsored by the Kavli Foundation</i>		
9:00 – 12:20pm		
	<u>The Kavli Foundation Neuroscience Workshop</u> <i>(Conrad Ballroom, 3rd floor)</i>	<u>The Kavli Foundation Social and Decision Science Workshop</u> <i>(Vila Real, 2nd floor)</i>
9:00 – 10:30am	Russell Poldrack Using neuroimaging to infer mental states: A guided tour through the minefield	Michael Woodford Psychophysical Aspects of Choice Behavior
10:30 – 10:50am	<i>Coffee Break</i>	
10:50 – 12:20pm	Matthew Botvinick Hierarchical reinforcement learning and the neural basis of choice	Elke Weber Preference: Choice Primitive or Constructed Value?

12:30 – 1:45pm	Buffet Lunch <i>(in Lisbon, 3rd floor)</i> <i>Sponsored by the Department of Economics of the University of Zurich</i>
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1:50 – 2:00pm	Eric Johnson President, Society for Neuroeconomics	Welcome & Opening Remarks <i>(Conrad Ballroom)</i>
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Session I *(Conrad Ballroom, 3rd floor)*

Sponsored by the Center for Emotion Research at Freie Universitat Berlin

Chair: Hauke Heekeren

2:00 – 2:20pm	Claudia Brunnieb C. Brunnieb, G. Nave, C.F. Camerer, B. Vogt, T.F. Münte, M. Heldmann	<i>Vasopressin increases human risky cooperation by enhancing the functional coupling of the dlPFC and pallidum</i>
2:25 – 2:45pm	Ernst Fehr Grit Hein, Yosuke Morishima, Susanne Leiberg, Sunhae Sul, and Ernst Fehr	<i>Functional Brain Connectivity Identifies Human Motives</i>
2:50 – 3:10pm	Molly Crockett Crockett MJ, Siegel, Kurth-Nelson Z, Ousdal OT, Story GW, Dayan P, Dolan RJ	<i>How Serotonin and Dopamine Shape Moral Decision-Making</i>

Poster Spotlights I (Conrad Ballroom, 3rd floor)

Chair: Yael Niv

3:15-3:30pm	Aaron Bornstein Aaron M. Bornstein, Kenneth A. Norman	<i>Episodic context of cued past choices can bias subsequent decisions for reward</i>
	Silvia Maier Silvia U. Maier, Aidan B. Makwana, and Todd A. Hare	<i>Stress increases taste focus, but these hedonic signals can be overcome</i>
	Ashwin Ramayya Ashwin G. Ramayya, Erin Beck, Isaac Pedisich, Timothy Lucas, James Evans, Ashwini Sharan, Michael Sperling and Michael J. Kahana	<i>Intracranial high frequency activity reveals distributed representations of reward prediction error in the human cortex and medial temporal lobe</i>
	Vincent Schoots Vincent Schoots, Ale Smidts, Alan Sanfey, Maarten Boksem	<i>fMRI reveals temporal dynamics of movie trailer viewing and choice</i>
	Bo Shen Bo Shen, Yunlu Yin, Hongbo Yu and Jian Li	<i>Bilateral Prefrontal Transcranial Direct Current Stimulation (tDCS) Reduces Impulsivity in Intertemporal Choice</i>
	Eliana Vassena Eliana Vassena, Matthew Botvinick, Wim Fias, & Tom Verguts	<i>Choosing to make an effort and preparing to overcome it: the role of the Anterior Cingulate Cortex</i>
3:30 – 3:45pm	<i>Coffee Break</i>	

3:45 – 6:00pm	<p><u>Poster Session I</u></p> <p><i>Sponsored by Utah Laboratory for Experimental Economics and Finance (ULEEF) and Duke Center for Interdisciplinary Decision Science (D-CIDES)</i></p>
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Dinner on your own

-- Saturday, September 27, 2014 --

8:00 – 9:00 am	Continental Breakfast <i>(In Lisbon, 3rd floor)</i>
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Session II (*Conrad Ballroom, 3rd floor*)

Chair: Joe Kable

9:00 – 9:20am	Ian Krajbich	
	I. Krajbich, R. Ratcliff, C. Retzler, A. Rangel, M. Philiastides	<i>Eye movements reveal the effect of branding on consumer decisions</i>
9:25 – 9:45am	Hilke Plassmann	
	Nina Mazar, Hilke Plassmann, Nicole Robitaille, Axel Linder	<i>The Origin of the Pain of Paying: Evidence from fMRI and behavioral experiments</i>
9:50 – 10:10am	Amos Nadler	
	A. Nadler, P. Jiao, V. Alexander, C. Johnson, and P. Zak	<i>Testosterone and Trading: Biological Driver of Mispricing</i>
10:15 – 10:35am	Camelia Kuhnen	
	Sarah Rudorf, Camelia M. Kuhnen, and Bernd Weber	<i>Stock Ownership and Learning from Financial Information</i>
10:35 – 10:55am	<i>Coffee Break</i>	

Session III (*Conrad Ballroom, 3rd floor*)

Chair: Daphna Shohamy

10:55 – 11:15am	Brian Knutson	
	E. Ferenczi, K. Zalocusky, K. Katovich, L. Grosenick, G. Glover, K. Deisseroth and B. Knutson	<i>Imaging brain-wide responses to stimulation of VTA dopaminergic neurons with ofMRI</i>
11:20 – 11:40am	Stephanie Chan	
	S.C.Y. Chan, N.W. Schuck, N. Lopatina, and Y. Niv	<i>State prediction errors in the orbitofrontal cortex</i>
11:45 – 12:05pm	Kenway Louie	
	K. Louie, T. LoFaro, R. Webb, and P.W. Glimcher	<i>A dynamical model of normalization: the interaction between time, value, and choice</i>
12:10 – 1:30pm	Buffet Lunch <i>(In Lisbon, 3rd floor)</i> <i>Sponsored by the Interdisciplinary Center for Economic Science at George Mason University</i>	
	Breakout Lunch: “Speed Networking” (only for those signed up) <i>(In Vila Real & Santa Cruz room, 2nd floor)</i> <i>Sponsored by Columbia Business School</i>	

Session IV (Conrad Ballroom, 3rd floor)

Chair: Dan Houser

1:30 – 1:50 pm	Anita Tusche A. Tusche, C. Corradi-Dell'Acqua, P. Vuilleumier, and T. Singer	<i>Cross-modal coding in the anterior insula: shared and distinct neural codes for pain, disgust and unfair economic offers</i>
1:55 – 2:15 pm	Filippo Rossi F. Rossi, V. van Son, I.R. Fasel, M.S. Bartlett ¹ & A.G. Sanfey	<i>Understanding Neural Responses to Financial Offers using Facial Expressions</i>
2:20 – 2:40 pm	Peter Sokol-Hessner Peter Sokol-Hessner, Sandra F Lackovic, Russell H Tobe, Bennett L Leventhal, Elizabeth A Phelps	<i>Propranolol selectively reduces loss aversion</i>

Poster Spotlights II (Conrad Ballroom, 3rd floor)

Chair: Yael Niv

2:45 – 3:00pm	David Curry David J. Curry and Xin (Shane) Wang	<i>Referential Symmetry in the Encoding of Subjective Value</i>
	Marcus Grueschow Marcus Grueschow, Rafael Polania, Todd A. Hare and Christian C. Ruff	<i>Automatic versus choice-dependent value representations in the human brain</i>
	Soyoung Park Soyoung Q Park, Thorsten Kahnt, Azade Seid-Fatemi, Ernst Fehr, Philippe N. Tobler	<i>The neural link of prosocial behavior and happiness</i>
	Luca Polonio Luca Polonio and Aldo Rustichini	<i>Cognitive processes underlying forward induction and the role of intelligence</i>
	James Tee James Tee and Laurence T. Maloney	<i>Evidence of Suboptimal Inference as a Source of Choice Behavior Variability</i>
	Sonja van Well Sonja van Well, Frans van Winden, and John O'Doherty	<i>Unrelated fear reduces financial risk taking</i>
	Shellwyn Weston Shellwyn L. Weston	<i>Envisioning the Improbable: Judgment in Networked Contexts</i>
3:00-3:15pm	<i>Coffee Break</i>	

3:15-5:30 pm	Poster Session II <i>Sponsored by the Center for Economics and Neuroscience at University of Bonn and the INSEAD Center for Decision-Making and Risk Analysis</i>
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Buses will leave hotel at 6pm to the location of the Kavli Lecture and Banquet dinner at the Rusty Pelican

6:30PM (Cocktail Reception)	– 5th Annual Kavli Lecture – Colin Camerer: The Neuroeconomics of Complex Social Valuation
7PM-8:15PM	
8:15-10PM	All Attendee Dinner Banquet at the Rusty Pelican Restaurant on Key Biscayne Buses will depart for the hotel after 10pm <i>Co-sponsored by the NYU Institute for the Interdisciplinary Study of Decision Making</i>

-- Sunday, September 28, 2014--

8:00- 9:00 am	Continental Breakfast <i>(In Lisbon, 3rd floor)</i>
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9:00-9:20 am	Eric Johnson President, Society for Neuroeconomics	Announcements Awards, Election Results, Society Briefing
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Session V (*Conrad Ballroom, 3rd floor*)

Sponsored by the UNC Kenan-Flagler Business School

Chair: Camelia Kuhnen

9:20-9:40 am	Katherine Duncan K.D. Duncan, B.B. Doll, N.D. Daw, and D. Shohamy	<i>Contributions of Episodic Memory to Value-Based Decisions</i>
9:45-10:05 am	Jaron Colas Jaron T. Colas, Alison M. Harris & Antonio Rangel	<i>A low-dimensional dynamical model of neural decision making</i>
10:10-10:30pm	Anjali Raja Beharelle Anjali Raja Beharelle, Rafael Polania, Todd Hare, and Christian Ruff	<i>Changing exploration during value-based learning with frontopolar brain stimulation</i>
10:35-10:55am	Wei Song Ong Wei Song Ong, Michael Platt	<i>A novel paradigm to evaluate the neural mechanisms of cooperation in non-human primates</i>
11:00-11:30am	<i>Coffee Break</i>	

Session VI (*Conrad Ballroom, 3rd floor*)

Chair: Giorgio Coricelli

11:30-11:50pm	Catherine Hartley C.A. Hartley	<i>Developmental Changes in Value-Based Learning</i>
11:55-12:15pm	Joseph McGuire J.T. McGuire, D. Mukherjee, R. Kazinka, A.R. Vaidya, and J.W. Kable	<i>Altered willingness to wait for delayed rewards in the context of psychopathology or focal brain injury</i>
12:20-12:40pm	Sara Morrison Sara E. Morrison, and Saleem M. Nicola	<i>Selection bias for nearer objects is supported by neural signals in the nucleus accumbens</i>
12:45-1:05pm	Paul Phillips Nick G. Hollon, Monica M. Arnold, Vicente Martinez, Mark E. Walton and Paul E. M. Phillips	<i>Cumulative evidence that dopamine-associated cached values are not used in action selection</i>

1:10pm	Lunch boxes are offered to go- Have a safe trip home! <i>(you may sit in Lisbon, 3rd floor, if desired)</i>
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