

Schedule of Events for Neuroeconomics 2013, EPFL

Registration Desk & General Talk Sessions are located in the auditorium of the Rolex Learning Center (RLC)

Friday, September 27, 2013

8:00-9:00am	<i>Continental Breakfast & REGISTRATION, in RLC</i>
9:00-12:20pm	Workshops in the Foundations of Neuroeconomics <i>The two workshops will occur simultaneously, and you may choose which one you would like to attend.</i>

	<u>Neuroscience Workshop</u> Room: RLC auditorium Sponsored by UCL Wellcome Trust Center for Neuroimaging	<u>Social and Decision Science Workshop</u> Room: SV1717A Sponsored by Department of Economics at the University of Zurich
9:00-10:30am	Tim Behrens Value, Competition and choice in the medial frontal cortex	Giorgio Coricelli Counterfactual processing of values in private and social contexts
10:30-10:50am	<i>Coffee Break, in RLC & SV1717A</i>	
10:50-12:20pm	Lesley Fellows Damaged decisions	Drazen Prelec Behavioral economics for Cognitive Neuroscientists

12:20-1:50pm	<i>Buffet Lunch</i> <i>Main Lunch Buffet in Rolex Learning Center</i> <i>Breakout: Women's Networking Session & Lunch in SV1717A</i>
---------------------	--

1:50-2:00pm	Hauke Heekeren President, Soc for Neuroeconomics	Welcome & Opening Remarks
--------------------	---	---------------------------

Session I

Chair: Hauke Heekeren

2:00-2:20 pm	Aldo Rustichini Camillo Padoa-Schoppa and Aldo Rustichini	A Neuronal Theory of the Decision Process
2:25-2:45 pm	Antonio Rangel John Clithero and Antonio Rangel	Combining reaction times and choice data using a neuroeconomic model of the decision process improves out-of-sample predictions
2:50-3:10 pm	Ryan Webb R. Webb, P.W. Glimcher, and K. Louie	Rationalizing Context-Dependent Choice Behaviours: Divisive Normalization and Neural Constraints
3:15-5:15 pm	Poster Session I <i>Sponsored by University of Oregon Department of Economics, Department of Finance of the David Eccles School of Business at University of Utah, and MIT Sloan Neuroeconomics Laboratory</i>	

5:20- 6:45 pm

The 4th Annual Kavli Foundation Plenary Lecture:

Vernon L. Smith, PhD
Professor of Economics and Law, Chapman University

Adam Smith: From Propriety and Sentiments to Property and Wealth

In RLC Auditorium

7:00-10:30pm

**Buses depart
EPFL
at 7:10PM
and depart from
restaurant at
10:30PM**

Banquet Dinner at restaurant - Chalet Suisse
*Sponsored by NYU Center for Neuroeconomics,
Center for Emotion Research at Freie Universität Berlin,
and George Mason University, Center for the Study of Neuroeconomics &
Interdisciplinary Center for Economic Science*

Saturday, September 28, 2013

8:00- 9:00 am	<i>Continental Breakfast, in RLC</i>
----------------------	--------------------------------------

Session II

Chair: Hilke Plassmann

9:00-9:20am	Hanan Shteingart Hanan Shteingart and Yonatan Loewenstein	The Effect of Cognitive Strategy and Sample Size on Probability Estimation
9:25-9:45am	Robert Wilson Robert C. Wilson, Yuji K. Takahashi, G. Schoenbaum and Yael Niv	Orbitofrontal cortex as a cognitive map of task space
9:50-10:10am	Sara Constantino S. Constantino and N. D. Daw	A Neural Mechanism for the Opportunity Cost of Time
10:15-10:35am	<i>Coffee Break, in RLC</i>	

Session III - Panel: Controversies in Neuroeconomics: Value Representation

*Sponsored by: FINRISK, National Centre of Competence in Research**

Chair: Paul Glimcher

10:40-11:00am	Joe Kable - From valuation to action: choice prediction in vmPFC and beyond	
11:00-11:20am	Camillo Padoa-Schioppa - Neuronal origins of choice variability in economic decisions	
11:20-11:40pm	Antonio Rangel - The role of the vmPFC: valuation and/or comparison?	
11:40-12:00pm	Mathias Pessiglione - Two sources of bias in the neural valuation signal: baseline activity and response confidence	
12:00-12:20pm	Aldo Rustichini - Rational Attention and Adaptive Coding	
12:20-12:50pm	Discussion	

12:50-2:15 pm	<i>Buffet Lunch, in RLC</i>
----------------------	-----------------------------

Session IV

Chair: Peter Bossaerts

2:20 – 2:40pm	Quentin Huys Quentin JM Huys, Niall Lally, Paul Faulkner, Sam Gershman, Peter Dayan and Jonathan P Roiser	Hierarchical fragmentation and memoization in planning
2:45-3:05pm	James Tee James Tee, Hang Zhang and Laurence T. Maloney	Evidence of Quantization in Human Decision Making
3:10 – 3:30pm	Laurence Hunt L.T Hunt, R.J. Dolan and T.E.J. Behrens	A Within-Attribute Comparison Strategy in Multi-Attribute Choice
3:45-5:45 pm	Poster Session II <i>Light Reception Sponsored by Frontiers</i>	

Afternoon off, dinner on your own-

Sunday, September 29, 2013

8:00- 9:00 am	<i>Continental Breakfast, in RLC</i>	
9:00-9:15 am	President, Society for Neuroeconomics	Announcements

Session V

Chair: Eric Johnson

9:20-9:40 am	Gabriele Chierchia Gabriele Chierchia, Helmut Neb and Giorgio Coricelli	Dissociable Neural Mechanisms Mediate the Impact of Social Distance on Cooperation
9:45-10:05 am	Peter Bossaerts Peter Bossaerts, Yutaka Kayaba, and Mathieu d'Acremont	Neural Control of Sensory Signals to Outliers in the Human Brain

Session VI

Chair: Kerstin Preuschoff

10:10-10:30am	Tom Schonberg Tom Schonberg, Akram Bakkour, Ashleigh M. Hover, Jacob Perez, Lakshya Nagar, Jeanette A. Mumford, Russell A. Poldrack	Cue-approach training influences choice behavior via modulation of value-related circuitry
10:35-10:55am	Robb Rutledge Robb B. Rutledge, Nikolina Skandali, Peter Dayan, and Raymond J. Dolan	Dopaminergic modulation of value-based decision making and subjective wellbeing
11:00-11:20am	<i>Coffee Break, in RLC</i>	
11:25-11:45am	Thorsten Kahnt Thorsten Kahnt, Soyounq Q Park, John-Dylan Haynes, Philippe N. Tobler	Representations of motivational value and salience in the human brain
11:50-12:10pm	Ritwik K Niyogi Ritwik K. Niyogi, Yannick-Andre Breton, Rebecca B. Solomon, Kent Conover, Peter Shizgal, Peter Dayan	Some work and some play: a normative, microscopic approach to allocating time between work and leisure

Session VII

12:15-12:35pm	Amitai Shenhav Amitai Shenhav, Mark A. Straccia, Matthew M. Botvinick, Jonathan D. Cohen	Conflict and Value Comparator Accounts Can Account for Anterior Cingulate Engagement in a Foraging-Like Task
12:40-1:00pm	Bernd Weber B. Weber, I. Zweyer, J. Wagner, E. U. Weber, E. J. Johnson	Preference consistency relies on hippocampal function: Evidence from mediotemporal lobe epilepsy
1:00 pm	<i>Lunch boxes are offered to go – Have a safe trip home!</i>	