Poster presentations

Liane Schmidt (INSEAD, France) - Impact of Severe Obesity on Resting-state Connectivity in Brain Systems Related to Valuation and Self-Control Pre- vs. Post-Bariatric Surgery
 Nicolette Sullivan (Duke University, USA) - Would You Like Fries with That? The Default Effect in Dietary Choice Ratnalekha Viswanadham (INSEAD, France) - The Effects of Bariatric Surgery on Delay Discounting in Obesity
 Alexander Haeusler (University of Bonn, Germany) - The Association between Insurances and Personality Traits
 Aiqing Ling (INSEAD, France) - Integrating Incidental Affect into Consumers Experiences: Dissociable Roles of Valence and Arousal in Affect Infusion Processes
 Paul Stillman (Ohio State University, USA) - Level of Construal Shifts Functional Organization of the Brain Network Stephanie Smith (Ohio State University, USA) - The Multiplicative Role of Attention on Choice

Remi Daviet (University of Toronto, Canada) - Bayesian Optimal Sequential Inference for Experiments

 Katie Caulfield (University of Pennsylvania, USA) - Information Processing during Purchasing with Different Choice Set

 Sizes in a Naturalistic Shopping Task: Similarities and Differences with Lab Findings

Organizing Committee



Nina Mazar University of Toronto, Canada



Hilke PlassmannRyan WebbINSEAD & Ecole BrainUniversity of Toronto,and Spine InstituteCanada(ICM), Sorbonne



Carolyn Yoon University of Michigan, USA

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2017 Consumer Neuroscience Symposium

5 October 2017



Desautels Hall, RT 2030

Rotman School of Management, University of Toronto

Program

		University of Michigan, USA
Buffet Lunch		
	4:05-4:35	Break
Welcoming Remarks Mara Lederman Director of Research, University of Toronto, Canada	4.35-5.00	History-Dependent Adaptation in Economic Valuation Behavior Mel Win Khaw
The Role of Emotion in Decision-Making Invited track, Chair Carolyn Yoon		Columbia University, USA
Scott Huettel	5:00-5:25	Blitz Presentations of Selected Posters
Duke University, USA		5 min each, Chair Carolyn Yoon
Deborah Small The Wharton School, USA		 Alexander Haeusler (University of Bonn, Germany) Do You Trade Stocks? Understanding the Drivers of Real-Life Financial Risk Taking
William Cunningham University of Toronto, Canada		 Silvia Maier (University of Zurich, Switzerland) Greater Activity in vIPFC during Positive Emotion Regulation is Associated with Better Dietary Self-Control
Break		 Armin Thomas (Technische Universitaet Berlin, Germany) Accounting for Individual Differences in Gaze-weighted Evidence Accumulation Improves Prediction of Individual Consumer Choice
Valuation in The Brain and how it can beerr manipulated reviewed track, Chair Hilke Plassmann		 John Clithero (Pomona College, USA) Demand Estimation and Forecasting using Neuroeconomic Models of Consumer Choice
Neural Currency: Domain General Neural Map of Value Predicts Choices across Subjects and across Tasks Sangil Lee University of Pennsylvania, USA		 Crystal Reeck (Temple University, USA) Sharing More than We Mean to Bare: Neural Mechanisms Underlying the Privacy Paradox
Why Do Irrelevant Options Matter? An fMRI-TMS Study of Decoy Effect Hui-Kuan Chung New York University, USA	5.25-5.40	Why Closing Remarks Ryan Webb University of Toronto, Canada
	5.40-7.00	Poster Session
	Welcoming Remarks Mara Lederman Director of Research, University of Toronto, Canada The Role of Emotion in Decision-Making Invited track, Chair Carolyn Yoon Scott Huettel Duke University, USA Deborah Small The Wharton School, USA William Cunningham University of Toronto, Canada Break Valuation in The Brain and how it can beerr manipulated reviewed track, Chair Hilke Plassmann Neural Currency: Domain General Neural Map of Value Predicts Choices across Subjects and across Tasks Sangil Lee University of Pennsylvania, USA Why Do Irrelevant Options Matter? An fMRI-TMS Study of Decoy Effect Hui-Kuan Chung	4:05-4:35Welcoming Remarks Mara Lederman Director of Research, University of Toronto, Canada4:35-5.00The Role of Emotion in Decision-Making Invited track, Chair Carolyn Yoon5:00-5:25Scott Huettel Duke University, USA5:00-5:25Deborah Small The Wharton School, USA5:00-5:25William Cunningham University of Toronto, Canada5:00-5:25BreakValuation in The Brain and how it can beerf manipulated reviewed track, Chair Hilke Plassmann5:00-5:25Neural Currency: Domain General Neural Map of Value Predicts Choices across Subjects and across Tasks Sangil Lee University of Pennsylvania, USA5:25-5:40Why Do Irrelevant Options Matter? An fMRI-TMS Study of Decoy Effect Hui-Kuan Chung New York University, USA5:25-5:40

3:40-4:05

Genetic Associations with Prosocial Behavior

Steven Shaw