### **Poster presentations**

- · Campdepadrós Barrios, J A computational view on the gender differences of self-other moral conflict
- Carneiro de Lima da Silva, A Neuroscience study of the impact of the knowledge degree on the decision process with FI Tradeoff
- · Cesarini, D Influence of Distinct Motives on the Moral Judgment of Broken Promises in the Workplace
- Christiano, D Neural activity partially mediates the influence of candidate smiling on voter endorsement
- Cohen, M Neural signatures of socioemotional processing relate to persistence of false accusations against novel political candidates
- · Costa, A Assessment of mental states in FI Tradeoff DSS steps with reference activities using EEG
- Falkenstein, M Is Social Decision-Making linked to the Gut Microbiome?
- Feng, G Surprising sounds increase risk-taking and decrease choice perseveration
- Huang, H Effects of Social Context on Reward-based Learning
- Kamyar, K Time Heals: A Trust Game Experiment of Anger
- Kim, A Neural mechanisms underlying the expectation of rewards resulting from effortful exertion
- Kurtz-David, V Choosing Well: Testing the Efficiency of Neural Value Coding
- **Kurtz-David, V** Searching for Orthogonal Neurocomputational Modules that Shape Levels of Rationality in Strategic Interactions
- Kim, A Neural mechanisms underlying the expectation of rewards resulting from effortful exertion
- Korem, N Decision-making and learning under uncertainty across adulthood
- · Liu, Q Orbitofrontal network-targeted TMS disrupts midbrain signaling of identity prediction errors
- Rodrigues, B Listen to yourself: An fMRI study of motivational interviewing effects on dietary decisionmaking
- van Brussel, L Investors' brain activity relates to future stock market performance
- Yu, Y Reduced certainty preference after solving problems with insight versus analysis



# Virginia Tech Executive Briefing Center

#### **Program**

11:15-12:15	Buffet Lunch	Hospitality Zone
12:15-12:30	Welcoming Remarks Rajesh Bagchi Department Head of Marketing, Virginia Tech	Ballston Room
	Using Computational Modeling and Machine Learning to Advance Consumer Neuroscience Invited track, Chair Dipankar Chakravarti	
12:30-1:15	Colin Camerer California Institute of Technology, USA	Ballston Room
1:15-2:00	Elea Feit Drexel University, USA	Ballston Room
2:00-2:30	Break	Hospitality Zone
	Using Different Data Sources to Advance Consumer and Decision Neuroscience Chair Carolyn Yoon	
2:30-3:00	Dynamics of Bargaining Miruna Cotet The Ohio State University, USA	Ballston Room
3:00-3:30	Changing the Incentive Structure of Social Media Platforms to Halt the Spread of Misinformation Laura K Globig UCL, United Kingdom	Ballston Room
3:30-4:00	Age is More than Just a Number: Biological Age and its Value to Consumer Research Steve Shaw University of Pennsylvania, USA	Ballston Room
4:00-4:30	Break	Hospitality Zone

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#### **Blitz Presentations of Selected Posters**

5 min each, Chair Hilke Plassmann

Matthew Bachman (University of Toronto - Scarborough, Canada)
 Early and Late Neural Components Distinguish Expectation Formation
 and Outcome Processing

 Leili Mortazavi (Stanford University, USA)
 Deconstructing Neural Predictors of Risky Choice: Convergent, Replicable, and Generalizable Evidence for Distinct Neural Circuits Predicting Risk Seeking versus Avoidant Choices

Marcos Nazareth Gallo (California Institute of Technology, USA)
 Modeling Teacher Behavior in the Field Using Reinforcement Learning

Felix Nitsch (INSEAD, France)
 Does Social-Self Threat Increase the Preference for Status Goods?

Srirangarajan, T (Stanford University, USA)
 Neuroforecasting nature imagery impact on internet donations

Zhao, C (University of Toronto, Canada)
 Neural Autopilot Theory of Habit: Evidence from Canned Tuna

5:00-5:15 Closing Remarks

4:30-5:00

Dipankar Chakravarti

Virginia Tech

5:15-6:30 Poster Session

Ballston Room

**Ballston Room** 

Ballston Hallway and Hospitality Zone

# **Organizing Committee**



Dipankar Chakravarti
Pamplin College of
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Tech, USA



Hilke Plassmann INSEAD & Paris Brain Institute, Sorbonne University, France



Carolyn Yoon Ross School of Business, University of Michigan, USA





