

**Poster Session I: Friday 10:45am – 12:25pm**

#	Section Topic	Title	Authors
1	Risky Choice	Grasping the fundamental difference between expected utility and mean-variance theories	Mathieu d'Acremont Peter Bossaerts
2	Risky Choice	Behavioral and neurobiological effects of expert messages on risky decision making	Jan B. Engelmann, C. Monica Capra, Charles Noussair, Gregory S. Berns
3	Risky Choice	Anterior cingulate cortex mediates ambiguity aversion in monkeys	Benjamin Y. Hayden, Sarah R. Heilbronner, Michael L. Platt
4	Risky Choice	Revisit “Prominent Deck B phenomenon” in the Iowa Gambling Task	Ching-Hung Lin ,Yao-Chu Chiu, Yu-Kai Lin, Jing-Long Tsai
5	Risky Choice	Brain maps of Soochow Gambling Task	Ching-Hung Lin, Yao-Chu Chiu, Yu-Kai Lin, Jen-Chuen Hsieh
6	Risky Choice	Brain maps of Iowa Gambling Task: From uncertainty to certainty	Ching-Hung Lin, Yao-Chu Chiu, Chou-Ming Cheng, Tze-Chen Yeh
7	Risky Choice	Distinct neural representations of behavioral risk and reward risk	Peter N. C. Mohr, Guido Biele, Hauke R. Heekeren
8	Risky Choice	Individual differences in the Iowa Gambling Task: A computational account	Lee I Newman, Thad A. Polk, Stephanie D. Preston
9	Risky Choice	Heterogeneity in risky decision making in 6-to-7-year-old children	David Paulsen, Scott Huettel, Michael Platt, Elizabeth Brannon
10	Risky Choice	Exploring the behavioral and neurobiological foundations of three components of uncertainty	Elise Payzan, Peter Bossaerts
11	Risky Choice	Neurobiological responses in individuals making choices in uncertain environments: Ambiguity and conflict	Helen Pushkarskaya, Xun Liu, Michael Smithson, Jane E. Joseph
12	Risky Choice	Supplementary eye field reflects values of action and outcome in a gambling task	Na Young So, Veit Stuphorn
13	Risky Choice	Sleep deprivation modulates risky decision-making strategies	Vinod Venkatraman, YM Lisa Chuah, John. W. Payne, Scott Huettel, Michael WL Chee
14	Risky Choice	Strategic modulation of cognitive control in decision-making under uncertainty	Tal Yarkoni Todd S. Braver
15	Risky Choice	The effect of self-generated criterion on feedback-related negativity	Nai-Shing Yen, Yin-Fang Chang, Kuan-Ying Lin, Chang-Hao Kao, Ying-Ru Lai
16	Risky Choice	Genetic determinants of financial risk taking	Camelia M. Kuhnen, Joan Chiao
17	Valuation	rTMS over the right dorsolateral prefrontal cortex down-modulates the computation of values in decision-making	Mickael Camus, Neil Halelamien, Shinsuke Shimojo, John O’Doherty, Colin Camerer, Antonio Rangel
18	Valuation	Local differences in the neural encoding of facial and monetary rewards	John A. Clithero, David V. Smith, R. McKell Carter, Michael L. Platt, Scott A. Huettel
19	Valuation	Dissociating goal values, decision values, and prediction errors in the human brain	Todd A. Hare, John O’Doherty, Colin F. Camerer, Wolfram Schultz, Antonio Rangel
20	Valuation	Medial orbitofrontal cortex interacts with the anterior insula to compute subjective values in complex social decisions	Todd A. Hare, Colin F. Camerer, Dan Knopfle, John O’Doherty, Antonio Rangel
21	Valuation	Neurons in anterior and posterior cingulate cortex encode distinct decision variables in three different economic tasks	Sarah R. Heilbronner, Benjamin Y. Hayden, Michael L. Platt
22	Valuation	Economic value coding by single neurons in the human amygdala	Rick L. Jenison, Hiroyuki Oya, Hiroto Kawasaki, Matthew A. Howard III, Antonio Rangel
23	Valuation	Topography of social and nutritive reward coding in striatum	J.T. Klein, M.L. Platt
24	Valuation	Visual attention drives the construction and comparison of values in simple economic choice	Ian Krajbich, Carrie Armel, Antonio Rangel
25	Valuation	Neural representation of value in the absence of choice	Stephanie C. Lazzaro, Ifat Levy, Robb B. Rutledge, Paul W. Glimcher
26	Valuation	Neurally dissociating valuative and non-valuative contingency learning	O’Dhanial Mullette-Gillman, Scott Huettel
27	Valuation	What you do know can hurt you: Environmental state cues in a dynamic decision-making task	A. Ross Otto, Arthur B. Markman, Bradley C. Love
28	Valuation	Aversive goal values are negatively encoded in the medial orbitofrontal cortex at the time of decision-making	Hilke Plassmann, John O’Doherty, Antonio Rangel
29	Valuation	The presence of framing effects in rats	Mehwish Saba Bhatti, Jaeseung Jeong
30	Valuation	Taste-independent reward-related representations in the insular cortex.	Albino J. Oliveira-Maia, Ivan E. de Araujo, Clara Monteiro, Virginia Workman, Vasco Galhardo, Sidney A. Simon, Miguel A. L. Nicolelis