

## Poster Session II: Saturday 3:00PM - 5:00PM

#	Title	Authors
1	Betrayal Aversion on the Brain	<b>Jason A. Aimone</b> , Benjamin Albrecht, Daniel Houser, and Bernd Weber
2	Characterizing Strategic Variability in Risky Choice: Insights from Eye tracking	<b>Vinod Venkatraman</b> , John W. Payne, Scott A. Huettel
3	Cognitive Load Increases Risk Aversion	<b>Holger Gerhardt</b> , Guido P. Biele, Harald Uhlig, and Hauke R. Heekeren
4	The Amygdala's Role in Representing Motivational Relevance and Response Uncertainty	<b>Amitai Shenhav</b> , Moshe Bar, Wendy Berry Mendes, Lisa Feldman Barrett
5	Reinforcement learning predicts gambling behavior in participants aged 5-years-to-adult	<b>David Paulsen</b> , Michael Platt, Scott Huettel, Elizabeth Brannon
6	Common Valuation Signals in Ventral Striatum and Ventromedial Prefrontal Cortex	<b>David V. Smith</b> , John A. Clithero, Kate Pirog Revill, Christopher Rorden, Scott A. Huettel
7	Social Status and the Perception of Fairness	<b>Konstanze Albrecht</b> , Emma von Essen, Armin Falk, Klaus Fliessbach, and Eva Rangel
8	The risk factor and emotion-decision mechanism in somatic marker hypothesis	<b>Hui-Kuan Chung</b> , Nai-Shing Yen, Chang-Hao Kao, Yun-Chung Liu
9	Large-Sample Identification of Multiple Risk and Motivational Measures in the Human Brain	<b>John A. Clithero</b> , R. McKell Carter, Vinod Venkatraman, David V. Smith, Anne E.W. Harsch, and Scott A. Huettel
10	Neural substrate for learning in a changing environment	<b>C. Guo</b> , Y. Morishima, E.Fehr, P. Bossaerts, K. Preuschoff
11	The effects of expected value and risk level in a modified IGT: An fMRI study	<b>Chang-Hao Kao</b> , Hui-Kuan Chung, Wen-Jui Kuo, Nai-Shing Yen
12	Visual fixations and purchasing decisions	<b>Ian Krajbich</b> , Dingchao Lu, Antonio Rangel
13	Electrophysiological precursors of social conformity	<b>Anna Shestakova</b> , Jörg Rieskamp, Sergey Tugin, Janina Krutitskaya, and Vasily Klucharev
14	Asymmetric Learning from Financial Information	<b>Camelia M. Kuhnen</b> and Alexandra Baleanu

15	Modulation of risk-taking behaviour and related brain activation during music listening	<b>M-L Halko</b> , Y. Hlushchuk, T Mäkelä and M. Schürmann
16	AVP modulates functional connectivity between brain regions related to mentalizing processes during human cooperative behavior	<b>Claudia Brunnlieb</b> , Claus Tempelmann, Bodo Vogt, Thomas F. Münte, and Marcus Heldmann
17	Bayesian Surprise Signaled by Ensemble Neuron Activity in the Human Amygdala	<b>Adrianna Teriakidis</b> and Rick L. Jenison
18	How Different Price Limits are processed in the Brain: Implications from Consumer Neuroscience	<b>M. Linzmajer</b> , M. Hubert, M. Hubert, T.Eberhardt, and P. Kenning
19	Effects of Aging on Risk Preferences	<b>Steven J. Stanton</b> , Philip A. Kragel, Kevin S. LaBar, Scott A. Huettel
20	Neural differentiation of decision value and decision confidence signals in human fMRI	<b>Nicole Senecal</b> and Joseph W. Kable
21	Neural Insensitivity to Upticks in Value is Associated with the Disposition Effect	<b>Andrew Brooks</b> , C. Monica Capra, and Gregory S. Berns
22	Neural correlates of expected reward and risky social decisions	<b>E. De Luca</b> , L. Muckli, J. Hillis.
23	Different Regions Compute Stimulus Value with and without Perceptual Awareness	<b>Leila Montaser-Kouhsari</b> , Ralph Adolphs, Christof Koch, Antonio Rangel
24	Perceived Similarity and Liking in Games with Strategic Complements and Substitutability	<b>G. Chierchia</b> and G. Coricelli
25	Neuroanatomical dissociation between regret and envy	Bault, N., Opolczynski, G., Monti, A., Thibaut, F., Rustichini, A., di Pellegrino, G., and <b>Coricelli, G.</b>
26	Differences in White Matter Integrity Associated with Impulsiveness	<b>Eva Wölbert</b> , Sanae Barth, Martin Strobel, Arno Ried and Rainer Goebel
27	Testing the Somatic Marker Hypothesis for employer brands: A theoretically guided fMRI study	<b>Linn Viktoria Rampl</b> , Raphael Hilgenstock, Christian Opitz, Isabell Welp, Antoine Bechara, and Peter Kenning
28	Inequality affinity: Evidence for an underestimated preference	<b>Inga Kristina Wobker</b> , Linn Viktoria Rampl Raphael Hilgenstock and Peter Kenning
29	Toward a Mathematical Psychiatry: The Starvation Equation	<b>Lawrence Amsel</b>

30	Two Meanings of the Face: Predicting Strategic Decisions from Facial Actions	<b>F. Rossi</b> , I. Fasel, and A. Sanfey
31	Differences in cognitive control between real and hypothetical payoffs	<b>Ralf Morgenstern</b> , Marcus Heldmann and Bodo Vogt
32	Moderators of the association between prefrontal activation and farsighted choice	<b>Shan Luo</b> , George W. Ainslie, Drusus Pollini, Lisa Giragosian , John R. Monterosso
33	Neurobiological mechanisms underlying the “Tragedy of Commons”	<b>Vasily Klucharev</b> , Sandra Andraszewicz, Rafael Huber, Jörg Rieskamp
34	Neural Correlates of “Relative Farsightedness” During Intertemporal Choice	<b>Eustace Hsu</b> , David Clewett, Shan Luo, George Ainslie and John Monterosso
35	Reexamining individual variations in decision-making and personality traits: evidences from BIS/BAS and IGT/rIGT	Szu-Yin Chen, Tzu-Jiun Song, Yu-Kai Lin, <b>Ching-Hung Lin</b> , Yao-Chu Chiu
36	Is long-term outcome a main guiding factor in the original and reversed versions of the Iowa gambling task?	<b>Ching-Hung Lin</b> , Tzu-Jiun Song, Yu-Kai Lin, Yao-Chu Chiu
37	Is skin conductance response combined Iowa gambling task an appropriate index for the Somatic Marker Hypothesis?	Yao-Chu Chiu, Tzu-Jiun Song, Yu-Kai Lin, Jong-Tsun Huang, <b>Ching-Hung Lin</b>
38	Temporal framing under uncertainty: degree of uncertainty correlates with myopic choice in the Soochow Gambling Task	<b>Ching-Hung Lin</b> , Yu-Kai Lin, Tzu-Jiun Song, Yao-Chu Chiu
39	How black swans dance: the consecutive effect in the Soochow Gambling Task	Yao-Chu Chiu, Yu-Kai Lin, Tzu-Jiun Song, Jong-Tsun Huang, <b>Ching-Hung Lin</b>