



S4SN 2016 | SCIENTIFIC PROGRAM

Friday, November 11, 2016

- 8:00 am — 6:30 pm Onsite Registration & Pre-Registration Check In
- 8:30 am — 7:00 pm Exhibits on Display
- 8:55 am — 9:00 am **Welcoming remarks** by President, **Larry Young**
- 9:00 am — 10:00 am **Keynote Address Michael Platt**, "How We Connect: The Biology of Friendship"
- 10:00 am — 10:20 am Coffee Break
- 10:20 am — 11:35 am **Symposium 1:** Social signaling facilitating social interaction across the mammalian order: from behavior to the underlying neural mechanisms. Chair: **Anat Perry**
- 10:20 am — 10:35 am S1.1 **Yossi Yovel**, "Long-term social foraging bonds in bats"
- 10:35 am — 10:50 am S1.2 **Emily Rothwell**, "Coordinated signals: Assessing psychophysiological linkage in a non-human primate model of adult romantic attachment bonds"
- 10:50 am — 11:05 am S1.3 **Anat Perry**, "Don't stand so close to me: Preferred interpersonal distance from a social neuroscience perspective"
- 11:05 am — 11:20 am S1.4 **Daniel Kennedy**, "Using complex video stimuli to elucidate cognitive and neural dysfunction in individuals with autism"
- 11:20 am — 11:35 am S1.5 Panel Q & A
- 11:35 am — 1:00 pm Lunch Break (*On your own*)
- 1:00 pm — 2:00 pm **Poster Session A**
- 2:00 pm — 3:15 pm **Symposium 2:** The Neurobiology of Dynamic Social Interactions. Chair, **Olga Dal Monte**
- 2:00 pm — 2:15 pm S2.1 **Laura Harrison**, "Using Live Face-to-Face Functional Magnetic Resonance Imaging to Investigate the Social Brain in Autism"
- 2:15 pm — 2:30 pm S2.2 **Aldo Genovesio**, "Neural activity related to the prediction of others' action in the medial frontal cortex of primates in a human-monkey interactive task"

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2:30 pm — 2:45 pm	S2.3 Karen Haroush , "A Framework for Studying the Neuronal Basis of Interactive Social Behavior"
2:45 pm — 3:00 pm	S2.4 Olga Dal Monte , "Coordination of Prefrontal and Amygdala Neurons During Social Decision-making"
3:00 pm — 3:15 pm	S2.5 Panel Q & A
3:15 pm — 3:55 pm	Novel Approaches and Methodologies
3:15 pm — 3:35 pm	John O'Doherty , "The social computational brain: how the brain learns from and makes inferences about others"
3:35 pm — 3:55 pm	Kay Tye , "A cortico-amygdala circuit encodes observational fear learning"
3:55 pm — 4:15 pm	Coffee Break
4:15 pm — 5:30 pm	Symposium 3: What do we learn about the social brain by adding sex as biological variable? Chair, Alexa Veenema
4:15 pm — 4:30 pm	S3.1 Nirao M. Shah , "Nature and nurture: modular genetic and social control of sexually dimorphic behaviors"
4:30 pm — 4:45 pm	S3.2 James Rilling , "Sex differences in the effect of intranasal oxytocin on human brain activity in social interactive contexts"
4:45 pm — 5:00 pm	S3.3 Alexa Veenema , "Sex differences in the brain prevent sex differences in social behavior"
5:00 pm — 5:15 pm	S3.4 Ragini Verma , " <i>Sex Differences in the Structural Connectome in Development, Behavior and Pathology</i> "
5:15 pm — 5:30 pm	S3.5 Panel Q & A with Janine Simmons (NIMH)
5:30 pm — 6:00 pm	Early Career Award Talks
6:00 pm — 7:00 pm	Poster Session B & Social Hour Reception

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