

Society for Psychophysiological Research

2016 Program Addendum

Please make note of the following changes in the SPR Annual Meeting program as of September 15, 2016.

Symposia

There are several symposia in the final program that have the incorrect chair listed. The list of symposia chairs is correct on the mobile app and in the *Psychophysiology* Supplement online. Below is the list of the correct symposia chairs. We had a few discussants that were not included in the final program and they are listed below.

Thursday, September 22

Symposium 1.1

LABORATORY TO LIFE: LINKING BRAIN RESPONSES TO PROBLEMS OF REAL WORLD FUNCTIONING IN SCHIZOPHRENIA

Chair: Scott R. Sponheim

Minneapolis VA Health Care System; University of Minnesota

Symposium 1.2

GETTING PAST THE NEGATIVITY: BUILDING A MECHANISTIC NEURAL MODEL OF COGNITIVE CONTROL

Chair: Jan R. Wessel

University of Iowa

Symposium 1.3

RECENT ADVANCES IN TRANSCUTANEOUS VAGAL NERVE STIMULATION RESEARCH

Chair: Bart Verkuil

Leiden University

Symposium 2.2

DOING IT RIGHT: NEURAL CORRELATES OF ACTION PREPARATION, PERFORMANCE MONITORING, AND LEARNING

Chairs: Philip A. Gable¹ and Matthew W. Miller²

¹University of Alabama, ²Auburn University

Symposium 2.3

BIOMARKERS OF ANXIETY RISK FROM INFANCY TO ADULTHOOD

Chair: Antonia Kaczkurkin

University of Pennsylvania

Discussant: John J.B. Allen

University of Arizona

Symposium 3.1

PSYCHOMETRIC CHALLENGES FOR PSYCHOPHYSIOLOGY IN THE AGE OF RDOC

Chair: Jesse T. Kaye

University of Wisconsin – Madison

Discussant: Uma Vaidyanathan

National Institute of Mental Health

Symposium 3.2

PSYCHOPHYSIOLOGICAL EVIDENCE ON THE SIGNIFICANT AND INTERDEPENDENT RELATIONSHIP BETWEEN HEALTH BEHAVIORS AND COGNITIVE FUNCTIONING

Chair: Kaylie Carbine

Brigham Young University

Friday, September 23

Symposium 4.1

LEVERAGING SPONTANEOUS AND TASK-RELATED OSCILLATORY CORTICAL ACTIVITY IN THE STUDY OF NORMAL AND ABNORMAL BRAIN FUNCTION ACROSS THE LIFESPAN

Chairs: Pierre Jolicoeur and Christine Lefebvre

Université de Montréal

Symposium 4.3

EXPLORING NEUROECONOMICS AND THE NEURAL BASES OF DECISION-MAKING

Chairs: Michael Inzlicht and Cendri Hutcherson

University of Toronto

Symposia Changes

An additional author, Alexandra C. Reed, has been added to the following symposium presentation.

Symposium 1.1

LABORATORY TO LIFE: LINKING BRAIN RESPONSES TO PROBLEMS OF REAL WORLD FUNCTIONING IN SCHIZOPHRENIA

PSYCHOSOCIAL STRESS IMPAIRS WORKING MEMORY PERFORMANCE IN PATIENTS WITH SCHIZOPHRENIA

Jessica I. Lake¹, Peter E. Clayson¹, Holly K. Hamilton^{1,2}, Alexandra C. Reed¹, Peter Bachman^{1,3}, Lee J. Jasperse¹, Gregory A. Miller¹, Kenneth L. Subotnik¹, Joseph Ventura¹, Keith H. Nuechterlein¹, & Cindy M. Yee¹

¹University of California, Los Angeles, ²University of California, San Francisco, ³University of Pittsburgh

Symposia Changes - continued

Please make note of the change in order of authors in

Symposium 4.1:

LEVERAGING SPONTANEOUS AND TASK-RELATED OSCILLATORY CORTICAL ACTIVITY IN THE STUDY OF NORMAL AND ABNORMAL BRAIN FUNCTION ACROSS THE LIFESPAN

EEG COHERENCE AND EXECUTIVE FUNCTION IN MILD COGNITIVE IMPAIRMENT AND ALZHEIMER'S DISEASE

Natalie Phillips¹, Erin Johns¹, Jim Nikelski², and Howard Chertkow²

¹Concordia University, ²Lady Davis Institute for Medical Research Jewish General Hospital/McGill University

Symposium 4.2

There is a second chair for the symposium per the listing below:

EXTERNALIZING PRONENESS AND SUBSTANCE USE: THEORETICAL FRAMEWORK AND EVIDENCE FROM PSYCHOPHYSIOLOGICAL AND NEUROIMAGING STUDIES

Chair: Bruce D. Bartholow
University of Missouri

Chair: Jens Foell

Florida State University

Committee to Promote Student Interests

This meeting was announced to take place from 8:00 p.m.-10:00 p.m. Instead, it will begin at 8:30 p.m. and end at 9:30 p.m. The location will be the Lake Nokomis (8th Floor).

Committee Listings

The Student Poster Award Committee is chaired by Karen S. Quigley from Northeastern University.

Poster Changes

Please make note of the changes in the author names and affiliations.

POSTER 1-49

BRAIN ACTIVITIES DURING HYPNOSIS-INDUCED RESTRICTION OF VISION: A REPLICATION

Wolfgang H.R. Miltner¹, Barbara Schmidt¹, Holger Hecht¹, and Ewald Naumann²

¹Friedrich Schiller University of Jena, ²University of Trier

Poster Addition

POSTER 1-85

STIMULUS-PRECEDING NEGATIVITY (SPN) PRIOR TO VOICE, BEEP, AND RHYTHMIC SOUND

Yoshimi Ohgami¹, Yasunori Kotani¹, Nobukiyo Yoshida², Shigeru Kiryu², & Yusuke Inoue³

¹Tokyo Institute of Technology, ²The University of Tokyo,

³Kitasato University

Poster Withdrawals

POSTER 2-20

EVENT-RELATED POTENTIALS DEMONSTRATE DEFICITS IN ACOUSTIC SEGMENTATION IN SCHIZOPHRENIA

POSTER 2-32

ERPS ARE SENSITIVE TO EMOTIONAL-NEUTRAL COMPETITION IN BINOCULAR RIVALRY

POSTER 3-15

LISTENING TO EMOTION ON DIFFERENT CHANNELS: PHYSIOLOGICAL AND BEHAVIOURAL RESPONSES TO CONSISTENT AND INCONSISTENT COMMUNICATION

POSTER 3-25

MULTILEVEL MODELS FOR CHARACTERIZING DYADIC PSYCHOPHYSIOLOGICAL REACTIVITY

POSTER 3-30

NEGATIVE ATTITUDES ABOUT TOUCH PREDICT VAGAL RESPONSE TO STRESS

POSTER 4-59

TASK INSTRUCTIONS MODULATE REWARD POSITIVITY AMPLITUDE ELICITED BY FEEDBACK INDICATING MONETARY REWARDS AND PHYSICAL PAIN

POSTER 4-76

THE ROLE OF FILTERING-OUT MECHANISM IN THE RELATIONSHIP BETWEEN FACEBOOK USAGE AND MALADAPTIVE BEHAVIOR