



9:00 - 9:05 am

Welcome

9:05 – 11:10 am

Presentations

9:05-9:17 a.m.

Spectral Processing Deficits Appear to Underlie Developmental Language Disorders

Susan Nittrouer, Ph.D.
Professor
UF Rehabilitation Science Doctoral Program
College of Public Health and Health Professions
University of Florida
snittrouer@php.ufl.edu

9:18-9:30 a.m.

Spectral Processing Predicts Phonological Sensitivity, but Not Lexicosyntactic Skills

Jillian Boland
Au.D. student
Department of Speech, Language and Hearing Sciences
University of Florida College of Public Health and Health Professions
j.boland@ufl.edu

9:31-9:43 a.m.

MIPA: A theory of phonological acquisition and speech motor control

Matthew Masapollo, Ph.D.
Assistant Professor, Department of Speech, Language, and Hearing Sciences
Director, UF Laboratory for the Study of Cognition, Action, and Perception of Speech
mmasapollo@php.ufl.edu

9:44-9:56 a.m.

Interaction between Voice-Gender Difference and Spatial Separation in Release from Masking in Hearing-Impaired Listeners

Yonghee Oh, Ph.D.
Assistant Professor
Department of Speech, Language, and Hearing Sciences
University of Florida
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9:57-10:09 a.m.

Head Orienting Behaviors during Simultaneous Speech Detection and Localization
Angkana Lertpoompunya

Ph.D. student
Department of Communication Sciences and Disorders
College of Behavioral and Community Sciences
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10:10-10:22 a.m.

Micromovements of the head during a speech detection and localization task

Nathan Higgins, Ph.D.
Research Assistant Professor
USF Department of Communication Sciences and Disorders
University of South Florida
higgins1@usf.edu

10:23-10:35 a.m.

Auto-classifying syllable-initial // and /n/ in Gan-accented Mandarin with random forests

Fenqi Wang
PhD student & GRA
Speech, Lexicon and Modeling Lab
Department of Linguistics
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10:36-10:48 a.m. ***Acoustic Measures to Differentially Diagnose the Dementia Types***

Chorong Oh, Ph.D.
Assistant Professor
School of Rehabilitation and Communication Sciences
Ohio University
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10:48-11:00 a.m. ***Laminar specificity of the auditory awareness negativity under multitone masking:
A biophysical model***

Andrew R. Dykstra, Ph.D.
Assistant Professor, Department of Biomedical Engineering
University of Miami
adykstra@miami.edu

11:00–11:15 a.m. Final Comments

11:15 a.m. Depart for Conestoga's Restaurant
14920 Main Street
Alachua, FL 32615
386-462-1294

11:45 a.m.-1:15 p.m. Lunch at Conestoga's

1:30 p.m. Depart for Tucker Davis Technologies
11930 Research Cir
Alachua, FL 32615

2:00 – 3:30 p.m. Facility Tour of Tucker Davis Technologies