

Linguistics and Cognitive Science Student Conference 2018

Schedule Overview

Friday, April 6th, 2018 Klondike Kate's 158 E. Main Street, Newark, DE 19711

10:00 – 10:30 am	On-site Registration
10:30 am – 12:00 pm	Oral Presentations: Session 1
10:30 – 11:00 am	Does 'Drum' Activate 'Dog'? – Processing Mandarin Lexical Tone Using Eye- Tracking Technology Shuo Kang, <i>University of Calgary</i>
11:00 – 11:30 am	Mandarin-Speaking Children's Acquisition of Active, Passive and ba-Construction Yue Ji, Li Sheng, Li Zheng, <i>University of Delaware</i>
11:30 am – 12:00 pm	How Abstract are the Representations Derived from Visual Statistical Learning? Su Hyoun Park, Leeland L. Rogers, Timothy J. Vickery, <i>University of Delaware</i>
12:00 – 2:00 pm	Lunch Break & Poster Session
	Factual and Non-Factual <i>before</i> and <i>after</i> in Najdi Arabic Omar Alkhonini, <i>George Mason University</i>
	Comparing the Number of Conversational Turns during Parent-Child Storybook Reading Samantha Lehner, <i>University of Delaware</i>
	Tapping into Two-Year-Old's Fast Mapping Abilities Megan Voorhees, <i>University of Delaware</i>
	Code-Switching in Kuwait: A Sociolinguistics Approach Bashaer Alshlash, <i>University of Delaware</i>
	Impact of After-School Service Dog Training Program on Middle School Students' Executive Functioning Skills Camden Olson, <i>Princeton University</i>
	Morphological Processing in Bilinguals: An fNIRS Study Sarah Wang, <i>University of Delaware</i>
	The Effects of Hearing Loss on Speech Sound Processing: Is the N100 Measure a More Sensitive Tool? Courtney Thomas, <i>Villanova University</i>
	Analyzing Turkish Loanwords into Judeo-Spanish Daniel Schaefer, <i>University of Delaware</i>
	Neural Activation of Scalar Implicatures Alyssa Kampa, <i>University of Delaware</i>
	A Semantic Analysis of Korean -eci Inchoatives

Myunghye Yoo, University of Delaware

5:00 – 6:30 pm	Student Mixer at Graduate Student Lounge, Department of Linguistics and Cognitive
4:30 – 5:00 pm	Children's Medial wh-Questions: Asymmetry in Comprehension and Production C. Jane Lutken, Akira Omaki, <i>Johns Hopkins University</i>
4:00 – 4:30 pm	Acoustic Change Detection to Variance in Two Dimensions Ryan Rhodes, Chao Han, <i>University of Delaware</i>
4:00 - 5:00 pm	Oral Presentations: Session 2, Part 2
3:30 – 4:00 pm	Coffee Break
3:00 – 3:30 pm	Prediction and Learning: A Chicken-or-Egg Problem in Language Development Tracy Reuter, Carolyn Mazzei, Casey Lew-Williams, Lauren Emberson, <i>Princeton University</i>
3:00 – 3:30 pm	Oral Presentations: Session 2, Part 1
2:00 – 3:00 pm	Keynote Address Stress: Redundancy, Perception and Production Irene Vogel, University of Delaware
	Overcoming the Video Deficit: Can Toddlers Learn Words from Watching Videos of their Parent? Colleen Yerger, <i>University of Delaware</i>
	Dionysia Saratsli, Stefan Bartell, Anna Papafragou, <i>University of Delaware</i>

Science, 125 E. Main Street

and Mental Arithmetic

David Ampofo, University of Maryland

Exploring the Relationship between Visuospatial WM, Approximate Arithmetic,

The Learnability of Semantic Systems: Insights from an Artificial Language Learning Experiment on Evidentiality