University Of Connecticut





Wednesday, April 27th, 3:30 – 6:00 pm Jaime Homero Arjona Building Room 105 & 3rd Floor

SCHEDULE OF EVENTS APRIL 27, 2022

3:30 p.m 3:40 p.m.	Registration
3:40 p.m 3:50 p.m.	Welcome and opening remarks*
	Erika Skoe , Department of Speech, Language and Hearing Sciences
3:50 p.m 4:15 p.m.	Data blitz* Hosted by Kelly Mahaffy, Department of Psychological Sciences
4:15 p.m 4:30 p.m.	Undergraduate Student "Commencement" Address* Robin Rouleau, Departments of Linguistics, Philosophy, & Psychology
4:30 p.m 6:00 p.m.	Poster session

Please join us on the 3rd floor of Arjona for the poster session (sandwiches, snacks and refreshments will be provided in the lounge)

* Interpreting services will be available

Poster Session Presentations (* indicates participation in the Data Blitz)

Poster Session - 4:30 - 6:00pm on 3rd floor of Arjona		
1.	How to be two-handed and one-handed for the same word in Shanghai Sign Language Shengyun Gu ⁷	
2.	How words can be learned by observation depends on what is meant by "learned" Nina Schoener ¹⁰ , Sara Johnson ¹³ , Umay Suanda ^{1,6,10}	
3.	"Do you want to see my dog?": Assessing stability of set for variability decoding test scores during in-person and online testing Nikole Parrilla ⁴ & Tucker Rathe ⁸ & Caroline Lynch ¹⁰ , Kelly Mahaffy ^{1,4,10} , Daniel Kleinman ⁴ , Vishakha Agrawal ^{4,14} , Nicole Landi ^{1,4,6,9,10}	
4.	Individual differences in frequency-dependent fluctuation in the FFR amplitude Luan Tonelli ¹² , Erika Skoe ^{1,6,9,12}	
5.	Internal State Language Production in Storybook versus Personal Narratives in TD Children and Children with ASD Juandiego Carmona ¹⁰ , Cynthia Boo ^{1,6,10} , Letty Naigles ^{1,6,9,10}	
6.	The Impact of Thematic and Taxonomic Context on Quantifying Referential Transparency Georgia Capobianco ^{2,10} , Marissa Ciccarini ^{2,10} , Nina Schoener ¹⁰ , Umay Suanda ^{1,5,9}	
7.	Neural predictors of individual differences in speech perception Bhamini Sharma ¹² , Charles Wasserman ¹² , Federico Sorcini ^{10,12} , Emily Myers ^{1,4,6,9,10,12} , Erika Skoe ^{1,6,9,1}	
8.	Investigating the Relationship Between Early Joint Attention and Later Usage of Verb Subcategories in ASD Kaya LeGrand ¹⁰ , Julia Parish-Morris ¹⁵ , Letty Naigles ^{1,6,9,10}	

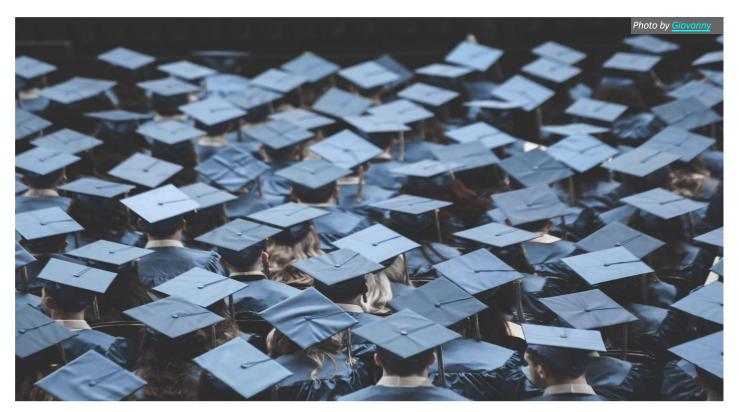
Poster Sess	ion - 4:30 - 6:00pm on 3rd floor of Arjona
9.	Learning Easy and Hard Words in a Malevolent Referent World Kosta Boskovic ¹ , Julie-Ann Williams ¹ , Nina Schoener ⁹ , Umay Suanda ^{1,6,10}
10.	Effects of Remote Reading and Behavior Small Group Intervention in K-2 Michael Gentile ³ , Jessica Bourget ³ , Mara Power ³ , Clarisa Rodrigues ³ , Chloe Cantero ³ , Mike Coyne ³
11.	Does Object Interaction Change the Goal of Eye Movements? Anika Veeraraghav ¹ , Gitte Joergenson ^{6,10} , Gerry Altmann ^{1,6,9,10}
12.	The Perceived Credibility of Adult Witnesses with Autism Spectrum Disorder Zoe Hochberg ¹² , Bernard Grela ¹² , Tammie Spaulding ¹²
13.	Information Sources for Word Meaning in Children's Picture Books Amanda Mankovich ^{1,6,10} , Sadie MacDonald, Brianna Kinnie & Audra Logan, Sara Johnson ¹³ , Umay Suanda ^{1,6,10}
14.	Does Anodal tDCS Over the Left Prefrontal Cortex Using the C3-RSO Montage Improve Cognitive Control? Jhoan Rodriguez ^{10,11}
15.	Training Supported Conversations for Care Partners and People with Aphasia to Improve Language and Quality of Life: A Pilot Study Anna Barnes ¹² , Louisa Suting ¹² , Jennifer Mozeiko ¹²
16.	The use of speech, facial expressions, and gestures as a primary method of communication in adults with autism spectrum disorder Marissa Birmingham ^{1,6} , Inge-Marie Eigsti ^{1,6,9,10}
17.	Word Learning with Aphasia: Does Time of Day Matter? Sarah Arnett ¹² , Emily Myers ^{1,4,6,9,10,12} , Jennifer Mozeiko ¹²
18.	Who Am I? Identity Expression Across Cultures Merissa Lin ¹⁰
19.	Evaluating the efficacy of an intensive, self administered, app-based treatment for people with aphasia (PWA) Shivani Padhi ¹¹ , Jennifer Mozeiko ¹²
20.	Recognition of Gradable Adjectives in Children with ASD Devon Murphy ¹⁰ , Juandiego Carmona ¹⁰ , Lee Tecoulesco ^{9,10} , Letty Naigles ^{1,6,9,10}

Poster Session - 4:30 - 6:00pm on 3rd floor of Arjona		
21.	Probabilistic Measures of Coherence from Individuals with RHD, Aphasia, and Healthy Controls Naomi Sellers ¹⁰	
22	Auditory Processing in People Who Stutter Matthew Phillips ^{10,12} , Emily Myers ^{1,4,6,9,10,12}	
23.	Conversational Differences for People with Aphasia across Communication Partners Jayanne Perkins ¹² , Jennifer Mozeiko ¹²	
24.	Winners & Losers: A Longitudinal Linguistic Analysis of LeBron James Gray Thomas ¹⁰	
25.	Are measures of nonverbal reasoning truly nonlinguistic? Evidence from deaf, hard-of-hearing and typically hearing children Maddie Quam ^{1,6,9,10} , Marie Coppola ^{1,6,7,9,10}	
26.	A Journey to Space: Best Practices for MRI Imaging with Pediatric Populations Kelly Mahaffy ^{1,4,10} , Martina Villa ^{4,10} , Nicole Landi ^{1,4,6,9,10}	
27.	Differentiating among low, medium, and high "um" users with ASD and ADHD Cynthia Boo ^{1,6,10} , Nancy McIntyre ¹⁶ , Peter Mundy ¹⁷ , Letitia Naigles ^{1,6,9,10}	
28.	Talking to friends and happiness Latinx's cultural values as expressed in natural behaviors [Data Blitz only] Nairán Ramírez-Esparza ¹⁰ , Shu Jiang ¹⁰ , Adrián García-Sierra ^{1,6,12} , Erika Skoe ^{1,6,9,12}	
29.	Mobile Research and Outreach Van Erika Skoe ^{1,6,9,12} , Fumiko Hoeft ^{1,4,6,9,10}	

UConn Language Fest 2022 Is supported by the Connecticut Institute for the Brain and Cognitive Sciences.

Language Fest Organizing Committee

Amanda Wadams Crystal Mills Cynthia Boo Erika Skoe Jennifer Mozeiko Kelly Mahaffy Louisa Suting Shawn Cummings Umay Suanda



Affiliation List

- 1. University of Connecticut Cognitive Science Program
- 2. University of Connecticut Communications
- 3. University of Connecticut Education
- 4. University of Connecticut Haskins Laboratories
- 5. University of Connecticut Human Development and Family Studies
- 6. University of Connecticut Institute for the Brain and Cognitive Sciences
- 7. University of Connecticut Linguistics
- 8. University of Connecticut Molecular and Cell Biology
- 9. University of Connecticut Neurobiology of Language Program
- 10. University of Connecticut Psychological Sciences
- 11. University of Connecticut Physiology & Neurobiology
- 12. University of Connecticut Speech, Language, and Hearing Sciences
- 13. National Institutes of Health
- 14. Vanderbilt University
- 15. Children's Hospital of Philadelphia
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- 17. University of California, Davis