Discourse Consortium Satellite Meeting Schedule

Meeting date: Thursday April 3rd, 2025   **Time:** 8:00 AM - 5:00 PM

Meeting location: Chicago, Illinois, USA

Lurie Medical Research Center

303 E Superior Street, Chicago, IL

Baldwin Auditorium

Room Lurie 1-123

TIME	DESCRIPTION	PRESENTER	LOCATION
8:00-8:30	Registration & Breakfast		Foyer
8:30-8:45	Welcome Remarks	**Vijay Mittal**	Baldwin
8:45-10:15	Oral Presentations from the Hosting Team	**Molly Losh, Matt Goldrick, Luz Maria Alliende**	Baldwin
10:15-11:00	Lived Experience Panel	**Vegas Hodgins, Irnes Zeljkovic, Chantal Murthy**	Baldwin
11:00-12:30	Poster Session	1. **Bruno Neves Rati de Melo Rocha** - *A Brazilian Portuguese multimodal corpus of individuals diagnosed with schizophrenia* 2. **Hsi (Tiana) Wei** - *DIALOG: Understanding Disorganisation: A Language-focused Global Initiative in Psychosis* 3. **Ryan Partlan** - *Fine-tuning an Expert Annotator: Exploring the Psychiatric Diagnostic Capabilities of Large Language Models* 4. **Amir H Nikzad** - *Evaluating Language Models and Preprocessing Strategies for Detecting Psychos Language Disturbances* 5. **Franziska Knolle** - *Disrupted Semantic Coherence in Schizotypy and Psychosis: Evidence from Predictive Language Processing and LLM-Based Semantic Similarity Analysis* 6. **Alberto Parola** - *Communicative-pragmatic impairment in schizophrenia: analyzing error patterns through Signal Detection Theory* 7. **Fiona Meister** - *Productive Pragmatic Impairments in Psychosis and Mood Disorders: A Systematic Review and Meta-Analysis* 8. **Gowtham Premananth** - *Speech-based Multimodal Assessment of Schizophrenia* 9. **Amélie M. Achim** - *Impact of social anxiety on verbal communication in people with schizophrenia spectrum disorders* 10. **Stefannye dos Santos** - *Investigation of the Effect of Different Stimuli on the Production and Valence of Emotional Words in Patients with Schizophrenia* 11. **Nancy Lundin** - *Links between emotional language and clinical features among individuals with psychotic disorders during psychiatric hospitalization* 12. **Burcu Verim** - *Relationship Between Disorganized Speech, Cognition and White Matter Microstructural Characteristics in the Schizo-bipolar Spectrum* 13. **Claire Bertrand** - *Neural Correlates of Conversational Turn-Taking in Clinical High Risk for Psychosis* 14. **Yingqi Laetitia Wang** - *Leaving the context behind: Neurochemical correlates of diminished sensitivity to linguistic context in psychosis* 15. **Aarush Mehta** - *Conceptual Disorganization Is Associated With Adverse Prognosis in Schizophrenia* 16. **Julianna Olah** - *Lessons From the Implementation of Clinical Speech-Based Diagnostic Support in Early Intervention for Psychosis Services* 17. **Julianna Olah** - *Speech-Based Screening of Different Psychiatric Conditions* 18. **Rieke Roxanne Mülfarth** - *Exploring the Intricacies of Linguistic Abilities in Spontaneous Speech Production Across Schizophrenia Spectrum, Bipolar and Major Depressive Disorders: A Network Analysis Approach* 19. **Juliette Lozano-Goupil** - *Automated analysis of head movement in youth at clinical high-risk for psychosis during clinical interviews* 20. **Elisabeth Friederike Sterner** - *Temporal Stability of Semantic Predictions in Subclinical Autistic and Schizotypal Personality Traits*	Foyer

Lived Experience Panel Bios and QR Code for Questions

TIME	DESCRIPTION	PRESENTER	LOCATION
12:30-1:30	Lunch		Foyer
1:30-2:30	Working Groups Panel: Lena Palaniyappan Discussant	1. **Sunny Tang** - Clinical Harmonization 2. **Alban Voppel** - Computational Methods 3. **Julianna Olah** - Industry Collaborations and Stakeholders 4. **Maria Alonso Sanchez & Gina Kuperberg** - Mechanisms, Models, and Theory of Language 5. **Susan Rossell & Marta Bosia** - Clinical Translation	Baldwin
2:30-3:15	Oral Sessions - Part I	**Frederike Stein** - *Harmonizing FTD Rating Scales: A Factor Analysis Approach to Summary Measures* **Rui He** - *The PANSS prediction project: cross-lingual prediction of PANSS scores from spontaneous speech (audio only)*	Baldwin
3:15-3:30	Coffee Break		Foyer
3:30-3:45	DISCOURSE Awards		Baldwin
3:45-4:45	Oral Sessions - Part II	**Gina Kuperberg** - *GPT-3 reveals selective insensitivity to global vs. local linguistic context in speech produced by treatment-naïve patients with positive thought disorder* **Hsi Tiana Wei** - *MEG in Psychosis: individual differences in neuronal oscillations underlying language disorganization and impoverishment* **Michael Spilka** - *Computational speech markers of negative symptoms show evidence of being robust to antipsychotic dose and extrapyramidal symptoms in schizophrenia*	Baldwin
4:45-5:00	Closing Remarks	**Lena Palaniyappan & Sunny Tang**	Baldwin

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