

IATL38

October 25-26, 2026

Beck Auditorium, Bar-Ilan University

Monday | 26 October 2026

9:00	Registration
9:30	Opening remarks
9:40	David Erschler Expletive Morphs and Derivation of Circumfixes
10:20	Francesc Torres-Tamarit Cyclicity and Metrical Prespecification in Hebrew Stress Assignment
11:00	Coffee break
11:40	Kira Tulchynska Totality, Distributivity, and Anti-Chain Covers in Khoekhoe Universal Quantification
12:20	Adan Shekh Yosef and Olga Kagan Singulativity in Fallahi Arabic
13:00	Poster Session with Lunch
14:00	Business Meeting
14:30	Keynote speaker: Yael Sharvit Co-predicting Indexical Shift and Fake Indexicality
15:30	Daniel Lachs Rabinovich and Tal Siloni <i>Self</i> , but not selfish: The interpretation of Hebrew self-anaphors
16:10	Coffee break
16:30	Mira Fadela Beyond Clause-Mateness: Multiple Sluicing in Romanian
17:10	Mandy Cartner, Ivy Sichel, Matthew Wagers and Maziar Toosarvandani Distinguishing Grammatical and Intrusive Resumptive Pronouns in Acceptability and Real-time Animacy Processing
17:50	Farewell

REGISTRATION >>

Sunday | 25 October 2026

9:00	Registration
9:30	Opening remarks
9:40	Omri Amiraz The E-corner Universal
10:20	Yotam Fogel and Moshe E. Bar-Lev Even in Hurford Disjunctions
11:00	Coffee break
11:40	Alma Frischoff Plural Non-maximality with Positive and Negative Predicates
12:20	Elena Miashkur Reducing the Constraints on Additive Particles: Sensitivity of English <i>too</i> and Russian <i>takže</i> to the Number of Variables in QUD
13:00	Lunch
14:30	Special Session – Computational Models for Linguistic Processing Galit Agmon - Introduction
14:50	Keynote speaker: Aya Meltzer-Asscher Neural network models for sentence processing: Prediction, working memory and the problem of scope
15:50	Coffee break
16:10	Jianping Wu and Ariel Cohen Phonetic Word Embedding for Biblical Hebrew with Root Awareness
16:40	Orel Levy-David, Refael Tikoschinski, Roi Reichart, Elana Zion Golumbic, Isabelle Deschamps, and Galit Agmon Neural Responses to Sentence Boundaries in Spontaneous Speech
17:10	Dana Plaut Forckosh and Natalia Meir Do Large Language Models Process Language Like Humans? Evidence from Acceptability Judgments, Perplexity, and LLM Error Correction
17:40	Discussion