

# International Workshop

## Syntactic and Semantic Complexity in Acquisition

Goethe-Universität Frankfurt a.M. & University of Toronto

Wednesday, September 30, 2015

Campus Westend, IG-Farben-Haus, Room 1.411

Program	Organizer: Prof. Dr. Petra Schulz   E-Mail: sekretariat.schulz@em.uni-frankfurt.de
9.00-9.30	Coffee and registration
9.30-10.30	Ana T. Pérez-Leroux: Steps in nominal recursion: Case, prepositions, and directionality, University of Toronto
10.30-11.00	Corinna Trabandt: What does semantic complexity mean for children? – Insights from the acquisition of relative clauses in German, Goethe University
11.00-11.30	Coffee break
11.30-12.00	Alex Thiel: Restrictive vs. appositive interpretation of relative clauses: The case of bare plurals, Goethe University
12.00-12.30	Ailis Cournane & Ana T. Pérez-Leroux: Must be tricky: Testing the role of aspect and evidence in modal meaning, University of Toronto
12.30-13.00	Merle Weicker: The semantics of adjectives in acquisition – the role of subsectivity and intersectivity, Goethe University
13.00-14.00	LUNCH
14.00-15.00	Petra Schulz: Exhaustiveness in only-focus and in wh-questions: same or different?, Goethe University
15.00-15.30	Joanne Markle LaMontagne: Finding meaning in a renewed model of transfer for child bilingual grammars, University of Toronto
15.30-16.00	Coffee break
16.00-16.30	Rabea Schwarze: eL2-children with Specific Language Impairment - The acquisition of case in prepositional phrases, Goethe University
16.30-17.00	Erin Pettibone, Gabrielle Klassen, Ana T. Pérez-Leroux: Bilingual acquisition of recursive nominals, University of Toronto
17.00-17.45	E. Rinke: What heritage bilinguals and adult second language learners know about variation in the pronominal system of European Portuguese, Goethe University



CARU

*Everyone is welcome!*

GOETHE  
UNIVERSITÄT  
FRANKFURT AM MAIN



International Office



Deutsche  
Forschungsgemeinschaft  
Forscherguppe 1783 "Relativsätze"



Deutscher Akademischer Austauschdienst  
German Academic Exchange Service