

AG 13: Experimental Studies in Sign Language Research

Coordination: **Barbara Hänel-Faulhaber and Annika Herrmann**

14:00-14:30

Deborah Chen Pichler (Washington, D.C.), Ronice Müller de Quadros (Santa Catarina) and Diane Lillo-Martin (Storrs, Connecticut)

Adaptability and cross-modal comparability in experimental methodology

14:30-15:00

Mary Rudner (Linköping University), Velia Cardin (London), Eleni Orfanidou (London; Crete), Cheryl M. Capek (Manchester), Bencie Woll (London) and Jerker Rönning (Linköping)

Neural plasticity in STS mechanisms for processing phonological components

15:00-15:30

Evie Malaia (Arlington, Texas) and Ronnie Wilbur (West Lafayette, Indiana)

A neural link between processing event boundaries and verb meaning

15:30-16:00

Kate Mesh (Austin, Texas)

ASL Prosodic Boundary Identification Tasks: New findings and methodological implications

PAUSE

16:30-17:00

Zed Sevcikova (London)

Structural complexities of handling handshapes in British Sign Language (BSL): Experimental evidence from deaf BSL signers and hearing non-signers

17:00-17:30

Gladys Tang, Jafī Lee, Scholastica Lam and Betty Cheung (Hong Kong)

Acquiring 'verb' in HKSL: An experimental approach to the acquisition of classifier predicates by HKSL young learners

17:30-18:00

Alessio Di Renzo, Tiziana Gulli, Pasquale Rinaldi, M.Cristina Caselli, Paolo Rossini and Virginia Volterra (Rome)

Early vocabulary in Italian deaf signing toddlers

18:00-18:30

Kearsy Cormier, Robert Adam, Katherine Rowley, Bencie Woll and Joanna Atkinson (London)

The British Sign Language Sentence Reproduction Test: Exploring age-of-acquisition effects in British deaf adults

18:30-19:00

Okan Kubus, Christian Rathmann (Hamburg), Paul Miller (Haifa), Peter Hauser (Rochester), Tevhide Kargin, Isa Güldenöglü (Ankara) and E. Superegon (San Diego, California)

The role of orthographical systems and age of acquisition for deaf readers from a crosslinguistic perspective

Alternates

Jana Hosemann, Annika Herrmann, Markus Steinbach (Göttingen) and Matthias Schlesewsky (Mainz)

Neural responses to agreement violations: An ERP study in German Sign Language

Ege Karar (Aachen) and Juliane Klann (Aachen)

Form, meaning and cerebral representation of gesture and sign language: a crosslingual, crosscultural and potentially crossmodal comparison

Okan Kubus and Christian Rathmann (Hamburg)

Degrees of difficulty in the L2 acquisition of morphology in German Sign Language

Uta Salden, Nils Skotara, Monique Kügow, Barbara Hänel-Faulhaber and Brigitte Röder (Hamburg)

Crossmodal adult second language processing of German Sign Language