

Workshop on Interpersonal Coordination and Phonetic Convergence

Cologne, May 4, 2014

10:00-10:15 **Welcome**

10:15-11:15 **Invited Speaker** *Ivana Konvalinka*: Synchronized and complementary mechanisms underlying interpersonal coordination across behavioural, neural, and physiological domains

Levels of Processing

11:15-11:35 *Vijay Solanki, Jane Stuart-Smith, Rachel Smith, Pascal Belin, Alessandro Vinciarelli*: An Investigation into Phonetic Accommodation and its Neural Correlates in a Collaborative Conversational Task

11:35-11:55 *Francisco Torreira, Sara Bögels, Stephen Levinson*: Breathing and speech planning in turn-taking

11:55-12:10 **Coffee Break**

12:10-12:30 *Alessia Tosi*: Deception impedes lexical entrainment in verbal interaction

12:30-12:50 *Melanie Weirich, Susanne Fuchs, Adrian Simpson*: Listening tongues: An EMA and EPG study on tongue movements during the perception of speech

12:50-13:50 **Lunch Break**

Methodological Issues

13:50-14:10 *Rob Fuhrmann, Eric Vatikiotis-Bateson*: Coordination across task and event domains

14:10-14:30 *Molly Babel, Michael McAuliffe, Grant McGuire*: Spectral similarity and listener judgments of phonetic accommodation

Accommodation between speakers with different language backgrounds

14:30-14:50 *Nicholas Henriksen*: Convergence in bilingual rhythm

14:50-15:10 *Shiri Lev-Ari, Sharon Peperkamp*: Do people converge to the linguistic patterns of non-reliable speakers? Perceptual learning from non-native speakers

15:10-15:25 **Coffee Break**

Manipulation accommodation

- 15:25-15:45 *Benjamin Schultz, Irena O'Brien, Natalie Phillips, David McFarland, Deborah Titone, Caroline Palmer*: Interlocutors' speech rates converge: The effects of fast and slow confederate speech rates
- 15:45-16:05 *Natalie Lewandowski, Antje Schweitzer*: Degrees of control over influencing factors in phonetic convergence
- 16:05-16:25 *Maëve Garnier, Gabrielle Richard, Lucie Ménard*: Modulation of visible and non-visible articulatory movements in perturbed face-to-face communication
- 16:25-16:40 **Break**
- 16:40-17:40 **Special Session**: dual-EMA systems
- 17:40-18:00 **Closing Discussion**