

SPEECH PERCEPTION AND PRODUCTION IN THE BRAIN

June 5, 2009, Universiteit Leiden

Lipsiusgebouw, Cleveringaplaats 1, room 0.05

PROGRAMME

- 9.30** **Welcome**
- 9.55** **Opening**
- 10.00** **Hemispheric lateralisation of prosodic processing**
J. Witteman, LUCL/LIBC, Universiteit Leiden
- 10.30** **Speaking rate context affects online word segmentation: Evidence from eye-tracking**
E. Reinisch, A. Jesse & J. McQueen, Max Planck Institute for Psycholinguistics, Nijmegen
- 11.00-11.30** **Coffee break**
- 11.30** **Self-monitoring and feedback in speech production: fMRI studies using overt speech**
I. Christoffels, Leiden Institute for Psychological Research & Leiden Institute for Brain and Cognition
- 12.00** **Internal speech monitoring investigated with ERPs**
E. Severens, Universiteit Gent
- 12.30-14.00** **Algemene Ledenvergadering & Lunch**
- 14.00** **Accents in the brain: using functional Magnetic Resonance Imaging to untangle the brain's response to accent variation in the speech signal**
P. Adank, Donders Institute for Brain, Cognition and Behaviour, Nijmegen
- 14.30** **The role of language background in processing foreign-accented speech: a magicoo effect**
A. Weber, Max Planck Institute for Psycholinguistics, Nijmegen
- 15.00-15.30** **Coffee break**
- 15.30** **Reduced speech: Seeing both the big picture and the detail**
N. Warner, University of Arizona
- 16.00** **The bounds on perceptual retuning of native phoneme categories**
M. Sjerps, Max Planck Institute for Psycholinguistics, Nijmegen
- 16.30** **Drinks at the LAKfoyer**