Workshop Neural and computational mechanisms of social perception

Cognitive Neuroscience, Oxfordlaan 55 Maastricht, Auditorium
Workshop May 15, 1-5pm

Program

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<th>Time</th>
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<td>13:00-13:05</td>
<td>Introduction <strong>Beatrice de Gelder</strong></td>
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| 13:05-13:45   | **Sonja Kotz**, Neuropsychology and Psychopharmacology, Maastricht University  
                 *Multimodal emotional speech perception: Why time and attention matters.* |
| 13:45-14:25   | **Jody Culham**, Brain and Mind Institute; Western University, London, Ontario  
                 *The neural representations of human hand actions*                      |
| 14:25-14:40   | Coffee break                                                            |
| 14:40-15:20   | **Martin Giese**, Section for Computational Sensomotorics, Dept. for Cognitive Neurology, Hertie Institute for Clinical Brain Research & Centre for Integrative Neuroscience, University Clinic Tuebingen  
                 *Deep neural body representations: models, algorithms, and the brain* |
| 15:20-16:00   | **Rufin Vogels**, Laboratory for Neuro- & Psychophysicsiology, KU Leuven  
                 *Selectivity of body patch neurons in macaque temporal cortex*         |
| 16:00-16:30   | **Tahnée Engelen**, Cognitive Neuroscience, Maastricht University  
                 *Dynamic interaction of action and emotion networks*                     |
| 16:30-17:00   | **Minye Zhan**, Cognitive Neuroscience, Maastricht University  
                 *Understanding representations of bodily actions with 7T fMRI*          |