

Workshop Neural and computational mechanisms of social perception

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

Program

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