

Mapping, Modulating & Modelling the **Control** of **Act**ions  
Grant of Excellence sponsored by Lundbeckfonden

## Inaugurational Symposium

Helene Elsass Center, Holmegårdsvej 28, 2920 Charlottenlund  
Friday, the 27th May 2011 (9.00 – 14.00)

- 9.00 **Welcome**
- 9.05 - 9.15 **Opening remarks**  
*Professor Mikael Rørth*  
Vice-Director of Research, Lundbeckfonden
- 9.15 - 9.25 **Opening remarks**  
*Torben Mogensen*  
Vice-Director, Copenhagen University Hospital Hvidovre
- 9.25 - 9.45 **An introduction to *ContAct***  
*Professor Hartwig R. Siebner*  
Danish Research Centre for Magnetic Resonance (DRCMR)  
Copenhagen University Hospital Hvidovre
- 9.45 – 10.30 ***ContAct* inaugural lecture: Probing and manipulating the human motor system: 26 years of transcranial magnetic stimulation**  
*Professor John Rothwell*  
Sobell Department of Motor Neuroscience and Movement Disorders  
Institute of Neurology, University College of London
- 10.30 – 11.00 **Coffee break**
- 11.00. – 11.25 **Network Models of Functional Brain Connectivity**  
*Assistant Professor Morten Mørup*  
Section for Cognitive Systems, DTU Informatics,  
Technical University of Denmark
- 11.25 – 11.50 **Evidence from MRI studies for anatomical disturbances and neuroplastic compensation in persons with Tourette syndrome**  
*Associate Professor Kerstin von Plessen*  
Center for Child & Adolescent Psychiatry  
Copenhagen University Hospital Bispebjerg
- 11.50 – 12.15 **Adaptations in relation to acquisition of an explosive motor task**  
*Professor Jens Bo Nielsen*  
Department of Neuroscience and Pharmacology, University of Copenhagen
- 12.15 – 12.40 **Combining transcranial stimulation and neuroimaging of the human brain to study central motor control**  
*Professor Hartwig Siebner*  
DRCMR, Copenhagen University Hospital Hvidovre
- 12.40 **Lunch and farewell**

Please register via email to Susanne Steffensen - [susannes@drcmr.dk](mailto:susannes@drcmr.dk) until the 20<sup>th</sup> of May.