GLOBAL EXCELLENCE LECTURE SERIES
Fall 2019

Location: MR conference room, Section 340, Hvidovre Hospital: Time: 9-10 am*

17 September
Pedro Cavaleiro Miranda University of Lisbon, Portugal.
Modelling of transcutaneous spinal cord direct current stimulation

20 September
Tonya White Erasmus University Rotterdam, Netherlands
Pediatric population neuroimaging and the Generation R study

11 October
Rani Moran Max Planck UCL, Centre for Computational Psychiatry and Ageing Research
The effects of Model-Based inference on credit assignment in reinforcement learning

25 October
James Rowe University of Cambridge, UK
*Multimodal challenges in FTD * Auditorium 5*

31 October
Alizee Lopez-Persem University of Oxford, UK
The brain valuation system and its role in decision making

01 November
Rune Berg Department of Neuroscience, Univ. Of Copenhagen, Denmark
The enigmatic spinal cord: the black box of motor control

08 November
Quentin Huys Max Planck UCL, Centre for Computational Psychiatry and Ageing Research
The return of sadness: relapse after antidepressant discontinuation

15 November
Steve Fleming Wellcome Centre for Human Neuroimaging, UCL
Consciousness, state spaces and computational psychiatry

29 November
Zeb Kurth-Nelson Max Planck UCL, Centre for Computational Psychiatry and Ageing Research
A distributional code for value in dopamine-based reinforcement learning
* kl 10.45, Auditorium 3 & 4*

02 December
Yonatan Berman London Mathematical Laboratory, UK
*Ergodicity as a model of intertemporal decision-making *Time is 10.00 am*

06 December
Semir Zeki Division of Biosciences, UCL.

* Unless otherwise specified.
Lecture titles are tentative, for more info and directions please visit www.drcmr.dk or email cj@drcmr.dk