

Mendel Lectures 2008-2009

Thursday

9 October 2008, 17.00h

Dr Jan-Michael Peters

IMP, Vienna, Austria

"How cohesin controls sister chromatid cohesion and transcription"

Thursday

20 November 2008, 17.00h

Dr Andrea Musacchio

FIRC Institute of Molecular Oncology Foundation and the European Institute of Oncology, Milan, Italy

"Molecular bases of chromosome segregation"

Thursday

26 March 2009, 17.00h

Professor Jonas Frisé

Karolinska Institute, Stockholm, Sweden

"New neurons in old brains"

Thursday

23 April 2009, 17.00h

Professor Iain Campbell

University of Oxford, UK

"Cell migration and protein interaction networks"

Thursday

7 May 2009, 17.00h

Dr Venki Ramakrishnan

MRC Laboratory of Molecular Biology, Cambridge, UK

"What structures of the ribosome have revealed about its central role in translating genetic information"

Thursday

14 May 2009, 17.00h

Professor Frances Ashcroft

University of Oxford, UK

"Neonatal diabetes: from ion channel to disease"

Thursday,

21 May 2009, 17.00h

Professor Walter Keller

University of Basel, Switzerland

Title to be confirmed