

Previous Jeeves Seminar speakers

18th Jeeves Lecture, 13th November 2015

[Professor Mel Goodale](#) (University of Western Ontario)

Visual Routes to Knowledge and Action: (almost) 25 Years of Two Visual Systems.

17th Jeeves Lecture, 26th September 2014

[Professor Annette Karmiloff-Smith](#) (University of London)

What could babies with Down syndrome possibly tell us about adult dementia? A multidisciplinary approach.

16th Jeeves Lecture, 5th April 2013

[Professor Barbara Sahakian](#) (University of Cambridge)

The Impact of Neuroscience on Society: The Neuroethics of 'Smart Drugs'

15th Jeeves Lecture, 20 April 2012

[Professor Simon Baron-Cohen](#) (University of Cambridge)

Zero Degrees of Empathy

14th Jeeves Lecture, 26 November 2010

[Professor David Milner](#) (University of Durham)

Sight unseen: an unconscious visual processing system in the human brain

13th Jeeves Lecture, 20 November 2009

[Professor Richard Byrne](#) (University of St Andrews)

Professor Milner was scheduled but became ill.

From parsing actions to understanding intentions: An action-interpretation for 'theory of mind'

12th Jeeves Lecture, 26 November 2008

[Professor Michael Billig](#) (Loughborough University)

The early argument against cognitive psychology: The Earl of Shaftesbury and John Locke

11th Jeeves Lecture, 28 May 2007

[Dan Schacter](#) (Harvard University)

The cognitive neuroscience of constructive memory: Remembering the past and imagining the future.

10th Jeeves Lecture, 17 February 2006

[Marc Jeannerod](#) (University Claude Bernard & Institut des Sciences Cognitives, Lyon, France)

"Who is who? About the attribution of actions"

9th Jeeves Lecture, 15 April 2005

[Prof. Uta Frith](#) (University College, London).

"The neuropsychology of autistic disorders"

8th Jeeves Lecture, 30 April 2004

[Professor Giacomo Rizzolatti, M.D.](#) (Department of Neuroscience, University of Parma)
"The functional role of the mirror-neuron system in monkeys and humans"

7th Jeeves Lecture, 20 March 2002

[Dr. Mortimer Mishkin](#) (Laboratory of Neuropsychology, NIMH, National Institute of Health, Bethesda, USA)
"Sensory streams and memory circuits in the monkey: audition and vision compared and contrasted"

6th Jeeves Lecture, 2 May 2001

[Prof. Trevor Robbins](#) (Department of Experimental Psychology, University of Cambridge)
"From arousal to cognition: the role of the prefrontal cortex"

5th Jeeves Lecture, 5 May 2000

[Prof. Sue Iversen](#) (Department of Experimental Psychology, University of Oxford)
"The dopamine hypothesis of schizophrenia: 25 years on"

4th Jeeves Lecture, 5 May 1999

[Prof. Alan Baddeley](#) (Department of Experimental Psychology, University of Bristol)
"Working memory and the acquisition of language"

3rd Jeeves Lecture, 1 May 1998

[Prof. Richard Morris](#) (Division of Neuroscience, University of Edinburgh)
"The automatic recording of attended experience: an emerging theory of hippocampal function"

2nd Jeeves Lecture, 2 May 1997

[Prof. Giovanni Berlucchi](#) (Department of Neurological and Visual Sciences, University of Verona)
"Interactions between the hemispheres of the human brain"

1st Jeeves Lecture, 3 May 1996

[Prof. Richard Gregory](#) (Department of Experimental Psychology, University of Bristol)
"What is the matter with mind"