

<b>Date</b>	<b>Speaker</b>	<b>Institution</b>	<b>Title of Talk</b>
Thu, 22 Apr 2010	Dr. Dan Geschwind	UCLA Semel Institute for Neuroscience and human Behaviour	A framework for functional genomic investigation of human higher cognition
Tue, 20 Apr 2010	Dr. Neil Harrison	Brighton and Sussex Medical School	Neurobiological mechanisms of human sickness: How peripheral inflammation modulates cognitive, emotional & behavioural functioning
Fri, 19 Mar 2010	J. Allan Hobson	Harvard	To sleep, perchance to dream...
Wed, 3 Mar 2010	Professor Brian E. Leonard	Professor Emeritus of Pharmacology, NUIG	The past, present and future of anti-depressant research
Mon, 22 Feb 2010	Professor Jeremy Henley	University of Bristol	Synaptic SUMOylation in health and disease
Thu, 21 Jan 2010	Dr. José Rodríguez-Alvarez	University of Barcelona	Factors and mechanisms involved in neuronal survival in cerebellum
Mon, 19 Oct 2009	Dr. Andy Irving	University of Dundee	Orphans seek cannabis?
Mon, 5 Oct 2009	Dr. Ben Seymour	University of London	Integrating rewards and punishments
Wed, 30 Sep 2009	Dr. Andy Randall	University of Bristol	Hippocampal excitability - from intrinsic plasticity to mouse models of Alzheimer's disease
Fri, 25 Sep 2009	Dr. Dean Mobbs	University of Cambridge	The joys and pains of social life
Thu, 27 Aug 2009	Professor Ed Smith	Columbia University, NYC	Different types of cognitive control, with implications for Schizophrenia

Wed, 1 Jul 2009	Professor Richard Wise	Cardiff University	Optimising fMRI for drugs and disease: Don't hold your breath
Thu, 21 May 2009	Dr. Anis Mir	Novartis, Switzerland	Nogo-A signalling pathway as a target for treatment of CNS injuries
Tue, 7 Apr 2009	Dr. Douglas Fields	National Institute of Child Health and Human Development	Regulation of nervous system development: Plasticity and myelination by action potentials
Thu, 26 Mar 2009	Dr. Stuart Cobb	University of Glasgow	The neurobiology of Rett syndrome: reversibility in neurodevelopmental disorders
Thu, 22 Jan 2009	Dr. Paul Young	UCC	Probing neural circuit formation and function using the SLICK method
Fri, 19 Dec 2008	Dr. Veronica Miller	Wadsworth Canter, NY	Sex differences in neuroinflammation and susceptibility to disease
Mon, 19 May 2008	Professor Sophie Molholm	Nathan Kline Institute & City University NY	It's a multisensory world: How the brain integrates multiple sensory inputs and what happens when it breaks down