



NUFFIELD DEPARTMENT OF  
CLINICAL NEUROSCIENCES



# **Professor Christopher Kennard**

## *Festschrift*

Thursday 22 September 2016



Lecture Theatre A,  
Department of Experimental Psychology,  
South Parks Road, Oxford, OX1 3UD  
University of Oxford

# Christopher Kennard

Christopher Kennard FMedSci, Professor of Clinical Neurology, Head of the Nuffield Department of Clinical Neurosciences and Senior Nicholas Kurti Fellow of Brasenose College, is retiring in September 2016 after 36 years both as a consultant neurologist at the Royal London, Charing Cross and the John Radcliffe Hospitals, and holding senior academic positions at Imperial College London and the University of Oxford. In over 200 scientific papers and 60 book chapters he has explored many different aspects of visual and oculomotor function and cognition, particularly in patients with neurodegenerative diseases and stroke.

## Programme for the day

09.00	Registration (tea/coffee served)
09.30	<b>Irene Tracey</b> Welcome
09.40	<b>Adolfo Bronstein</b> Parkinson's disease – from one hemisphere to the other via CK (corpus callosum)
10.05	<b>Simon Grant</b> On the peculiarity of mammals: resistance to abnormal retinal development in albino frogs
10.20	<b>Dave Zee</b> Magnetic field stimulation of the labyrinth: a model for vestibular adaptation
10.45	<b>Tony Morland</b> Chris and colour
11.00–11.30	Tea/coffee
11.30	<b>Alan Thompson</b> Mentorship and multiple sclerosis

11.55	<b>Christian Lueck</b> The early years: eye movements, PET, and other research in the late 1980s
12.20	<b>Steve Jackson</b> Optic ataxia: a disorder of visuomotor control?
12.45	<b>Tim Hodgson</b> Tales from the East Wing: eye tracking at Charing Cross Hospital 1996–2002
13.00–14.00	Lunch
14.00	<b>John Leigh</b> “When most I wink, then do mine eyes best see”: Shakespeare, vision and the scientific method
14.25	<b>Rene Mueri</b> Eye movements in the service of vision and attention: what we can learn from visual exploration behaviour in patients and healthy subjects?
14.50	<b>Parashkev Nachev</b> The eyes have it
15.05	<b>Michael Strupp</b> Pharmacotherapy of vestibular and cerebellar disorders: back-translational research
15.30	<b>Stephen Hicks</b> Smart glasses: from dusk to dawn
15.45–16.15	Tea/coffee
16.15	<b>Geraint Rees</b> The conscious phenotype
16.40	<b>Chrystalina Antoniadis</b> Oculomotor abnormalities from early Parkinsonian to advanced deep brain stimulation patients
16.55	<b>Masud Husain</b> Visual attention and inattention with Chris
17.20	Desert Island Discs <i>Kevin Talbot interviews Chris Kennard</i>

