



Neurosciences and Brain Tumour Research: Joining Forces for Greater Impact

Workshop Agenda

23 October 2018

BEIS Conference Centre, 1 Victoria Street, London

9:00-10:00 Registration
10:00-10:10 Welcome / Introduction
<i>Panel sessions: Each panel member will speak for 5min. Discussion then will be opened to the floor... Attendees are encouraged to participate!</i>
10:10-11:00 Panel 1: "Cellular models, emerging technologies and systems biology"
<ul style="list-style-type: none">• Silvia Marino - Blizard Institute, QMUL• Rick Livesey - The Gurdon Institute, University of Cambridge• Noel Buckley - Department of Psychiatry, University of Oxford• Steve Pollard - Centre for Regenerative Medicine, University of Edinburgh• Andrea Sottovira - Institute of Cancer Research
11:00-11:30 Coffee break [networking, information on MRC funding opportunities]
11:30-12:20 Panel 2: "Biomarkers, early diagnostics, therapeutics and patient stratification"
<ul style="list-style-type: none">• Stafford Lightman - MRC Centre for Synaptic Plasticity, University of Bristol• Susan Short - Leeds Institute of Cancer and Pathology, University of Leeds• Oliver Hanemann - Institute of Translational & Stratified Medicine, University of Plymouth• Antonio Belli - Institute of Inflammation and Ageing, University of Birmingham• Olaf Ansorge - Nuffield Department of Clinical Neurosciences, University of Oxford
12:20-13:20 Lunch [networking, information on MRC funding opportunities]

13:20-14:05

Panel 3: “Vasculature, drug delivery, microenvironment/stroma, BBB, immunomodulation”

- **David Atwell** - Department of Neuroscience, Physiology and Pharmacology, UCL
- **Zam Cader** - Nuffield Department of Clinical Neurosciences, University of Oxford
- **Steven Gill** – School of Clinical Sciences, University of Bristol
- **Keyoumars Ashkan** – Department of Basic and Clinical Neuroscience, KCL / King's College Hospital

14:05-14:35

Coffee break

[networking, information on MRC funding opportunities]

14:35-15:20

Panel 4: “Functional imaging, animal models to patients, EEG, MRI”

- **Mark Cunningham** – Institute of Neuroscience, Newcastle University / Trinity College Dublin
- **Kevin Prise** – Centre for Cancer Research and Cell Biology, Institute for Health Sciences, Queen's University Belfast
- **Adam Waldman** – CRUK Edinburgh Centre, MRC Institute of Genetics & Molecular Medicine, University of Edinburgh
- **Nicola Sibson** – Oxford Institute for Radiation Oncology, University of Oxford

15:20-16:20

Plenary talk

John Hardy – Institute of Neurology, UCL

16:20-17:20

Coffee & Networking