

# NEUROCOMPUTATION & AI in NEUROSCIENCE

Sunday  
22<sup>nd</sup> March  
Downing College  
15:30 – 19:00



## AI for Health & Social Good

**Plenary Lecture:** Neil Lawrence, DeepMind Professor of Machine Learning, Dept of Computer Science & Technology, talking on AI and Intellectual Debt

- Roundtable Event:** to discuss the adaptive brain, featuring women working at the forefront of Artificial Intelligence:
- **Zoe Kourtzi**, Professor of Experimental Psychology, Dept of Psychology and Principal Investigator in the Adaptive Brain Lab
  - **Cecilia Mascolo**, Professor of Mobile Systems, Dept of Computer Science & Technology
  - **Dr Angelica Aviles-Rivero**, Centre for Mathematical Imaging in Healthcare, Faculty of Mathematics.



DyViTo has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 765121



**Adaptive Brain Lab**  
@CambridgeABL



DOWNING COLLEGE  
CAMBRIDGE

Monday  
23<sup>rd</sup> March  
Downing College  
09:00 – 16:00

## Neurocomputation & AI in Brain and Mental Health Science

**Speakers including:**

**Prof Christopher Summerfield** (Oxford)  
**Prof Eleni Vasilaki** (Sheffield)  
**Dr Andrew Saxe** (Oxford)  
**Dr Claudia Clopath** (Imperial)  
**Dr Steve Fleming** (UCL)  
**Mr Li Kevin Wenliang** (UCL)  
**Dr Andrew Blackwell** (Ieso)  
**Mr Aditya Nori** (Microsoft)

To register please contact: [abgdyvito@gmail.com](mailto:abgdyvito@gmail.com)

Registration for Sunday & Monday: £60

Dinners (optional): Sunday £45, Monday Gala dinner (7 p.m.) £52  
(Booking closes March 15<sup>th</sup> 2020; limited number of places available)

