

Persistent Antibody Responses in Health and Disease

Wednesday, December 9

14.00 Registration

15.45 Introduction and welcome

16.00 Opening Keynote lecture

Carola Vinuesa (*The Francis Crick Institute. London. United Kingdom*)

17.00 -19.00 Session 1. B cell response and fate decisions

Nuria Martínez-Martín (*Centro de Biología Molecular Severo Ochoa, Madrid. Spain*)

Mauro Gaya (*Centre d'Immunologie de Marseille-Luminy, Marseille. France*)

Oliver Bannard (*University of Oxford, Oxford. United Kingdom*)

Short talk 1

Short talk 2

19.15 Welcome cocktail

Thursday, December 10

09.00-10.30 Session 2. Unconventional B cells

Joan Yuan (*Lund University, Lund. Sweden*)

Claudia Mauri (*University College London, London. UK*)

Short talk 3

Short talk 4

10.30-11.00 Coffee break

11.00-12.30 Session 3. Atherosclerosis antibodies

Christoph Binder (*Medical University of Vienna, Vienna. Austria*)

Almudena R. Ramiro (*Centro Nacional de Investigaciones Cardiovasculares, Madrid. Spain*)

Short talk 5

Short talk 6

12.30-13.30 Lunch

13.30-15.00 Session 4. Atherosclerosis B cell responses

Amanda Foks (*Leiden University, Leiden. The Netherlands*)

Dimitris Tsiantoulas (*National and Kapodistrian University of Athens, Athens. Greece*)

Short talk 7

Short talk 8

15.00-16.30 **Session 5. Plasma cells**

Celine Delaloy (*Université de Rennes, Rennes. France*)

Dinis Calado (*The Babraham Institute. Cambridge, UK*)

Short talk 9

Short talk 10

16.30-17.00 *Coffee Break*

17.30-19.00 **Outreach activity**

- Round table. Lupus—From the Patient to Research and Back Again
- Family and community outreach. Vaccines and the immune system

20.00 *Speakers dinner*

Friday, December 11

09.00-11.00 **Session 6. Persistent human antibody responses**

Hedda Wardemann (*German Cancer Research Center (DKFZ), Heidelberg. Germany*)

Marta Rizzi (*University of Freiburg, Freiburg. Germany*)

Josep Dalmau (*IDIBAPS-CaixaResearch Institute. Barcelona, Spain*)

Short talk 11

Short talk 12

11:00-13.30 Poster session + Lunch

13:30 -14:30 **Closing Keynote Lecture**

Michel Nussenzweig (*Rockefeller University, New York. USA*)

14:30 – 15:00 Coffee break

**Invited talks will be 20 plus 10-minute discussion.*

***Short talks will be 10 minutes plus 5-minute discussion. Speakers for short talks will be selected from submitted abstracts.*