

INNATE IMMUNE MEMORY

14-16 MARCH 2017

WELLCOME GENOME CAMPUS, HINXTON, UK



**WELLCOME
GENOME
CAMPUS**

**ADVANCED
COURSES AND
SCIENTIFIC
CONFERENCES**

SCIENTIFIC PROGRAMME COMMITTEE

Eicke Latz
University of Bonn,
Germany

Kingston Mills
Trinity College Dublin,
Ireland

Mihai Netea
Radboud University
Nijmegen Medical
Center, The
Netherlands

Luke O'Neill
Trinity College Dublin,
Ireland

DEADLINES

Bursaries
17 January

Abstracts
31 January

Registration
15 February

KEYNOTE SPEAKERS

Uwe Conrath
Lewis Lanier

CONFIRMED SPEAKERS

Subhra K Biswas
Yenan Bryceson
Max Cooper
Nigel Curtis
Charles Dinarello
Helen Goodridge
Benjamin Gourbal
Melanie Hamon
Shunsuke Ishii
Leo Joosten
Yang Li
Silke Paust
Hergen Spits
Christine Stabell-Benn
Henk Stunnenberg
Reinout Van Crevel
Helen Weavers
Dave Williams

This second Innate Immune Memory conference will highlight current work on the adaptive features of the innate immune system and discuss how these features can be activated and regulated. We will also explore how the innate immune system can be 'trained' by internal and external modulators and how this might be harnessed to develop new therapies to treat inflammatory diseases, infection and cancer.

Scientific sessions

- Evolutionary aspects of innate immune memory
- Innate immune memory in invertebrates
- Memory of mammalian innate immunity: NK cells/ILCs
- Memory of mammalian innate immunity: Mo/Mf
- Molecular mechanisms of innate immune memory
- Non-specific effects of vaccines
- Trained immunity in disease

A limited number of registration bursaries are available for PhD students to attend this conference.

Please see our website for full details
wellcomegenomecampus.org/coursesandconferences