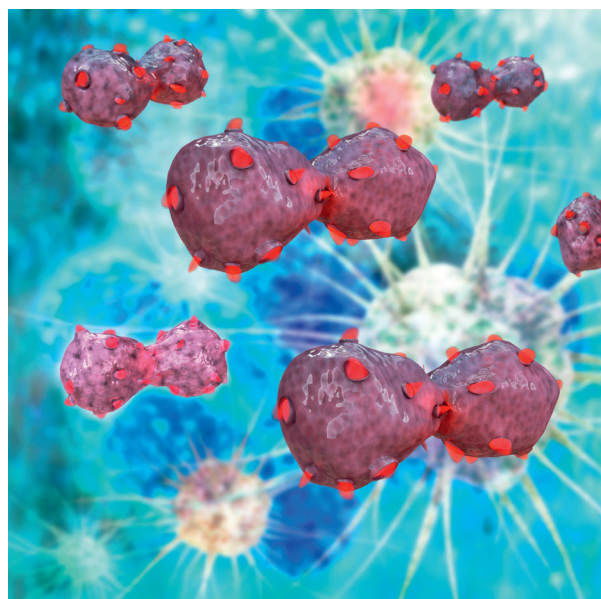


**BIOCHEMICAL  
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A Biochemical Society Focused Meeting

# Chimeric Antigen Receptor Therapy in Haematology and Oncology: Current Successes and Challenges



## Organizers:

Sophie Papa  
John Maher  
Jeremy Carlton

## Overview:

Immunotherapy techniques are at the forefront of current research into novel cancer therapies. Chimeric antigen receptor (CAR) gene-modified adoptive T-cell therapy is one area in

which exciting progress has been made in recent years. This Focused Meeting looks to bring together opinion leaders in the CAR field to discuss successes, controversies and challenges

## Topics:

\* Chimeric antigen receptors \* Adoptive T-cell therapy \* Immunotherapy \* Cancer \* Homing \* Tumour microenvironment immunosuppression \* Toxicity management

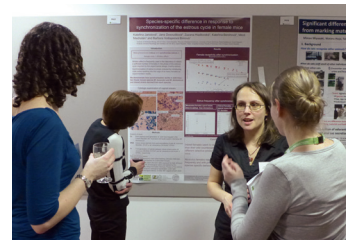
**19–20 OCTOBER  
2015**

Charles Darwin House,  
London, UK

## DEADLINES:

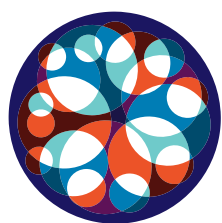
Abstract submission  
**17 AUGUST 2015**

Earlybird registration  
**17 SEPTEMBER 2015**



For a full programme please visit: [www.biochemistry.org](http://www.biochemistry.org)





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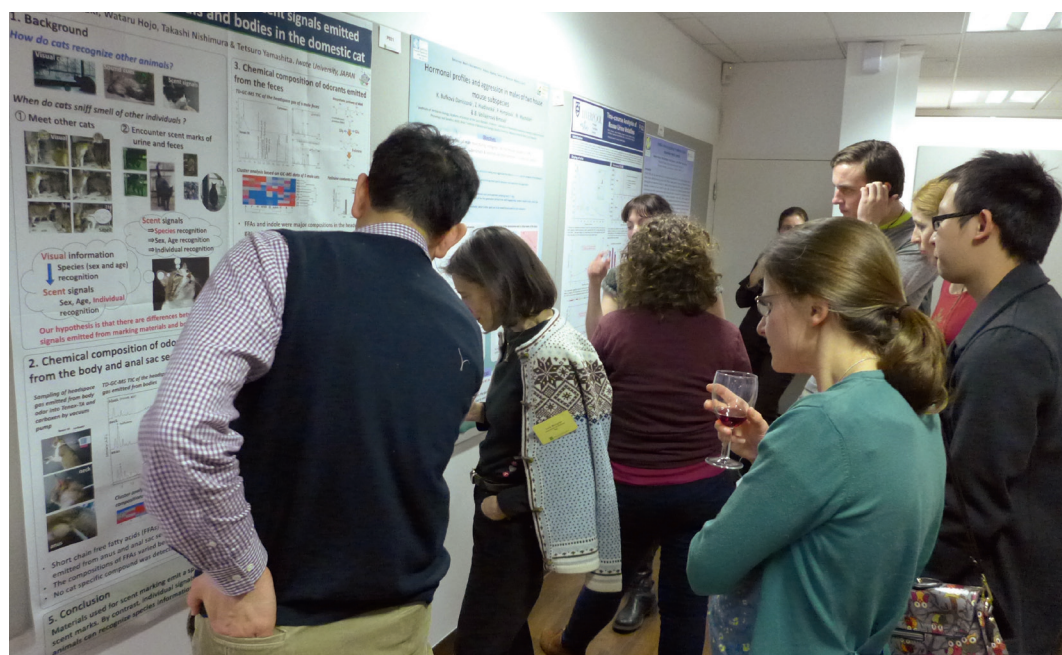
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## Speakers

**Ann Ager**

**David Gilham**

**Hannah Karlsson**

**John Maher**

**Luis Alvarez-Vallina**

**Malcolm Brennar**

**Nabil Ahmed**

**Renier Brentjens**

**Steven Lee**

Reviews by the speakers, based on their presentations at this major international meeting, will be published exclusively in *Biochemical Society Transactions* due to be published in January 2016.

For a full programme please visit:  
[www.biochemistry.org](http://www.biochemistry.org)