

# EMBO Workshop

# Emerging Themes in Infection Biology

## ORGANISERS

Pascale Cossart

Robert Ménard

Félix Rey

Institut Pasteur  
Paris, FR

## ORGANISING COMMITTEE

Franz Heinz

David Holden

Paul Lehner

Markus Meissner

Gisou Van der Goot

## CONTENT

The workshop will gather scientists working on bacteria, viruses, parasites & fungi and interested in comparing the various strategies used by different pathogens to interact with their hosts.

The principal themes of this workshop include entry of pathogens into cells, *in vitro* and *in vivo* imaging of infectious processes, epigenetics, chromatin remodeling, and role of small RNAs during infection.

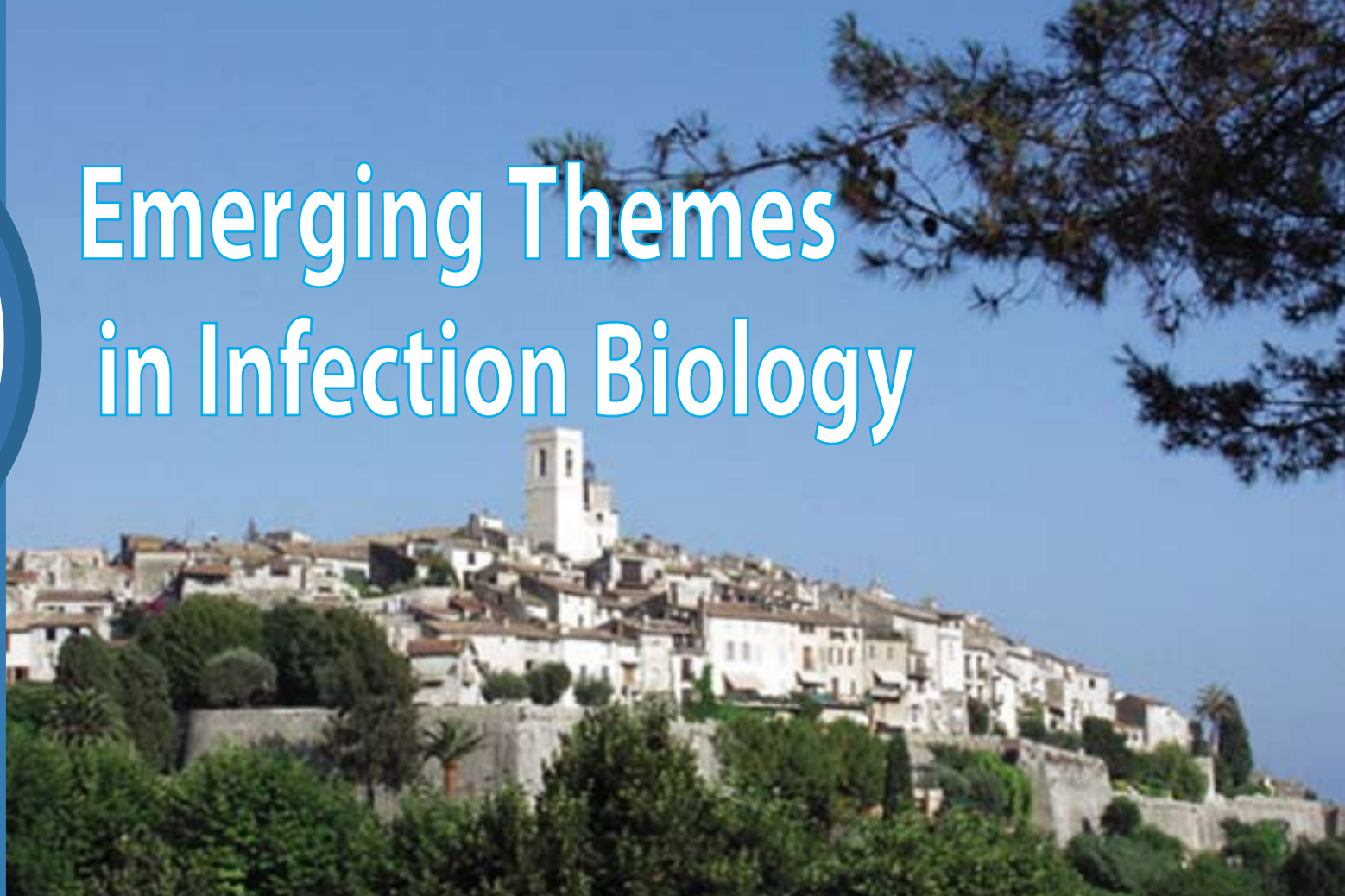
The workshop will also cover innate immunity and the early host defense mechanisms. Finally, chronic infections and pathogen-induced cancer will be discussed.

## REGISTRATION:

Deadline: 25th March 2010



The programme for this event was reviewed and approved by the EMBO Courses & Workshops Committee.



June 1 - 4, 2010 | La Colle sur Loup - Saint Paul de Vence | France

## INVITED SPEAKERS:

**Françoise Barré-Sinoussi (FR) & Harald zur Hausen (DE)**

*Nobel Prizes in Physiology or Medicine 2008*

Sebastian Amigorena (FR)

Ralf Bartenschlager (DE)

Yasmine Belkaid (USA)

John Boothroyd (USA)

Bryan Cullen (USA)

Jost Enninga (FR)

Lynn Enquist (USA)

Scott Filler (USA)

Jorge Galan (USA)

Ron Germain (USA)

Mohamed-Ali Hakimi (FR)

Nicola Harris (CH)

Ari Helenius (CH)

John Hiscott (CA)

David Holden (UK)

Robert Ménard (FR)

Valerie Mizrahi (ZA)

Denise Monack (USA)

Hidde Ploegh (USA)

Rino Rappuoli (IT)

Craig Roy (USA)

Chihiro Sasakawa (JP)

Artur Scherf (FR)

Gisou Van der Goot (CH)

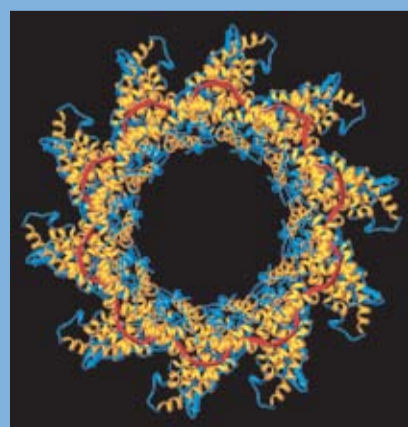
Olivier Voinnet (FR)

Matthew Welch (USA)

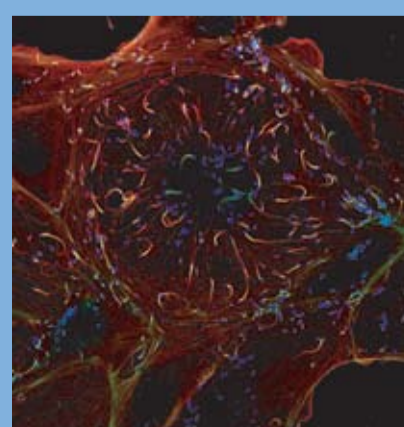
Arturo Zychlinsky (DE)

<http://cwp.embo.org/w10-14/>

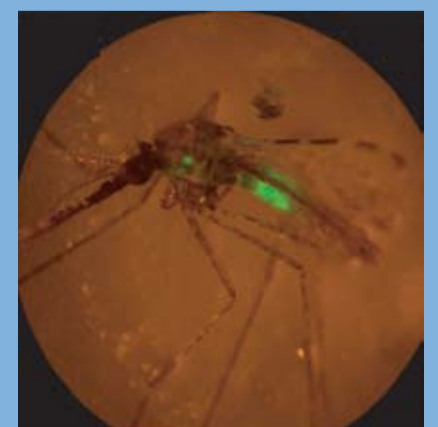
Several short talks will be selected from submitted abstracts.



Respiratory Syncytial Virus  
nucleoprotein/RNA complex



Listeria infected cell



Anopheles mosquito infected by fluorescent  
Plasmodium parasites