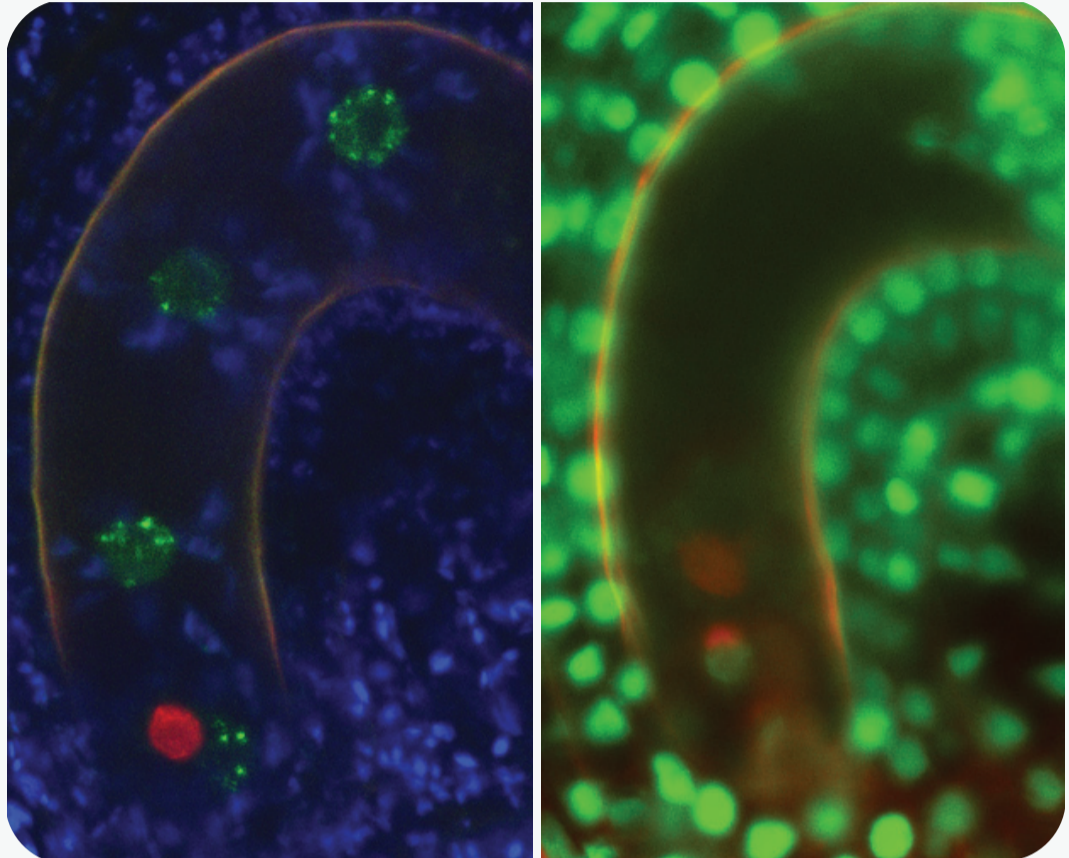


**EMBO  
Conference  
Series**

# Histone Variants & Genome Regulation

12 - 14 October, 2011 | IGBMC | Strasbourg | France



**Keynote Lecture:**  
**John Gurdon**  
The Gurdon Institute (UK)

**Special Opening Lecture:**  
**Pierre Chambon**  
IGBMC (FR)

## ORGANISERS

**Maria-Elena Torres-Padilla**

IGBMC  
France

**Frédéric Berger**

Temasek Life Sciences Laboratory  
Singapore

## TOPICS

- Structure of histone variants and their mode of incorporation
- Responses to the environment
- Genome Organization
- Reprogramming and stem cells
- Gametogenesis and reproduction

Histone variants have emerged as key players in regulating chromatin structure and dynamics.

This workshop will cover broad aspects of the biology & structural variations of histones and their impact in cellular processes.

## REGISTRATION AND ABSTRACT SUBMISSION

Deadline: **31 July, 2011**

## CONTACT

**Sylvianne Bronner**

IGBMC, France

[embohistone@igbmc.fr](mailto:embohistone@igbmc.fr)

## Invited Speakers:

**Kami Ahmad**  
Harvard Medical School (US)

**C. David Allis**  
The Rockefeller University (US)

**Genevieve Almouzni**  
Curie Institute (FR)

**Fugaku Aoki**  
University of Tokyo (JP)

**Simon Chan**  
University of California Davis (US)

**George Cross**  
The Rockefeller University (US)

**Caroline Dean**  
John Innes Centre (UK)

**Petra Hajkova**  
MRC Londong (UK)

**Steve Henikoff**  
Fred Hutchinson Cancer Canter (USA)

**William Kelly**  
Emory University (US)

**Saadi Khochbin**  
Institut Albert Bonniot (FR)

**Andreas Ladurner**  
EMBL Heideberg (DE)

**Benjamin Loppin**  
Universite Claude Bernard Lyon (FR)

**Karolin Luger**  
Colorado State University (US)

**Daniela Rhodes**  
MRC, Molecular Biology (UK)

**Robert Schneider**  
Max Planck Freiburg (DE)

**David John Tremethick**  
Australian National University (AU)

**Jessica Tyler**  
MD Anderson (US)

**Philip Wigge**  
John Innes Centre (UK)

**Bing Zhu**  
Chinese Academy of Medical Sciences (CN)

**EMBO** European Molecular  
Biology Organization

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

<http://events.embo.org/11-histone-variants/>

