

Replication & Segregation of Chromosomes

16 - 20 June | 2008

Geilo | NORWAY

This conference will highlight the biochemical processes required to replicate the chromosomes and to segregate them to the daughter cells.

Chromosome metabolism is central in the lives of all organisms, and the accurate function of these processes is essential for cell proliferation and genome maintenance.



Speakers

Stephen Bell, *Oxford*
Sigal Ben-Yehuda, *Jerusalem*
Julian Blow, *Dundee*
Piet de Boer, *Cleveland*
Erik Boye, *Oslo*
John Diffley, *London*
William Dunphy, *Pasadena*
Jeff Errington, *Newcastle*
Marco Foiani, *Milan*
Peter Graumann, *Freiburg*
Crisanto Gutierrez, *Madrid*
Ueli Hübscher, *Zurich*
Tsutomu Katayama, *Tokyo*
Karim Labib, *Manchester*
Bénédicte Michel, *Paris*
Rodney Rothstein, *New York*
David Sherratt, *Oxford*
Kenji Shimada, *Basel*
Camilla Sjøgren, *Stockholm*
Kirsten Skarstad, *Oslo*
Frank Uhlmann, *London*
Johannes Walter, *Boston*
Dale Wigley, *London*

Organisers

Erik Boye & Kirsten Skarstad

Department of Cell Biology
Institute for Cancer Research
Oslo

Scientific Committee

Erik Boye, *Norway*
John Diffley, *London*
Jeff Errington, *Newcastle*
Peter Graumann, *Germany*
Ueli Hübscher, *Switzerland*
Kirsten Skarstad, *Norway*

Co-Sponsors

The Research Council of Norway

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<http://cwp.embo.org/cfs08-14/>