FINAL REPORT
GENETIC RECOMBINATION AND CHROMOSOME REARRANGEMENTS

CHAIRS: STEVE KOWALCZYKOWSKI
SUE JINKS-ROBERTSON

The Genetic Recombination and Chromosome Rearrangements conference was held August 7-12, 1999 at Snowmass Village in Colorado. There were 210 participants in this meeting, including speakers. We continued the tradition of gathering workers who are at the forefront of all aspects of genetic recombination.

The program balanced prokaryotic/eukaryotic systems, homologous/specialized recombination and mechanistic/biological studies. This allowed for exchanges of information and technology during intensive presentations, discussions and informal poster sessions.

From the 36 participants who completed evaluations, 27 rated the conference excellent and 9 rated it good. The total dollars raised for this conference was \$39,750. All of the educational grant providers were publicly acknowledged at the conference for their generous support. None of the government funds were used to support any Federal employee invited to present at the conference.

In addition to presentations by 47 speakers, there were over 180 abstracts displayed during the conference week. These were organized into an abstract booklet that was distributed to each participant.

The business meeting for the conference was held at the end of the week. It was unanimously agreed upon that this FASEB Summer Conference should continue and be held again in 2001. The attendees voted and chose Dr. Sue Jinks-Robertson and Dr. Susan Lovett as Chair and Vice-Chair for the next meeting.

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**1999 FASEB Conference on
Genetic Recombination and Chromosome Rearrangements**

Saturday, August 7th:

6:00PM - 7:00PM - Reception
7:00PM - 8:30PM - Dinner

Keynote Talk: 8:30PM - 9:00PM

Marty Gellert (NIH): V(D)J RECOMBINATION AS A WINDOW
ON TRANSPOSITION AND DOUBLE-STRAND BREAK
REPAIR

Sunday AM, August 8th

7:30AM - 8:30AM - Breakfast

Session 1: 8:30AM - 12:00PM

Recombination mechanisms

S. West (ICRF), Chair

C. Radding (Yale), P. Sung (UT San Antonio), S. Kowalczykowski (UC
Davis), M. Cox (U Wisconsin), S. Morrical (U Vermont), F. Stahl (U
Oregon)

12:00PM - 1:30PM - Lunch (on your own)

Workshop 2:00PM - 3:30PM *Recombination Mechanisms*

3:30PM - 5:30 PM *Poster Session*

Sunday PM, August 8th

6:00PM - 7:30PM - Dinner

Session 2: 7:30PM - 11:00PM

Eukaryotic recombination

L. Symington (Columbia), Chair

R. Rothstein (Columbia), W. Heyer (UC Davis), A. Rattray
(NCIFCRDCR), T. Ogawa (Nat'l Inst. Genet., Japan), R. Kanaar
(Erasmus U, Netherlands)

Monday AM, August 9th

Session 3 7:30AM - 8:30AM - Breakfast

8:30AM – 12:00PM

Recombination and DNA replication

S. Lovett (Brandeis), Chair

B. Michel (INRA, France), R. Lloyd (Nottingham), K. Kreuzer, (Duke),
J. Haber (Brandeis), K. D. Leach (Edinburgh), A. Nicolas (Inst. Curie,
France)

12:00PM - 1:30PM - Lunch (on your own)

Monday afternoon, August 9th

—**Workshop 2:00PM – 3:30PM *Biology of Recombination***

3:30PM – 5:30 PM *Poster Session*

Monday PM, August 9th

6:00PM – 7:30PM - Dinner

***Session 4* 7:30PM – 11:00PM**

Recombination and DNA repair

R. Kolodner (UCSD), Chair

S. Jinks-Robertson (Emory), E. Alani (Cornell), M. Liskay (Oregon
Health Sciences U.), T. Petes (U North Carolina), J. Petrini (U
Wisconsin.), R. Monnat (U Washington), A. Venkitaraman (U
Cambridge)

Tuesday AM, August 10th

7:30AM – 8:30AM - Breakfast

***Session 5* 8:30AM – 12:00PM**

Site-specific recombination

D. Sherratt (Oxford), Chair

N. Craig (Johns Hopkins), D. Rio (UC Berkeley), T. Baker (MIT), K.
Mizuuchi (NIH), G. van Duyne (U Penn), S. Shuman (Sloan), M.
Jayaram (UT Austin)

12:00PM - 1:30PM - Lunch (on your own)

Tuesday afternoon, August 10th

~~2:00PM~~ – 6:00PM Rafting Trip

3:30PM – 5:30 PM *Poster Session*

Tuesday PM, August 10th

6:00PM – 7:30PM - Dinner

Session 6 7:30PM – 11:00PM

Genome rearrangements

M. Lieber (USC), Chair

N. Maizels (Yale), M. Oettinger (Harvard Medical School), P. Cortes (Rockefeller), S. Takeda (Kyoto, Japan), M. Jasin (Sloan), S. Jackson (UK)

Wednesday AM, August 11th

7:30AM – 8:30AM - Breakfast

Session 7 8:30AM – 12:00PM

Meiotic processes

N. Kleckner (Harvard), Chair

S. Keeney (Sloan), M. Lichten (NIH), D. Bishop (Chicago), S. Roeder (Yale), A. Villeneuve (Stanford), D. Zickler (U Paris, France)

12:00PM - 1:30PM - Lunch (on your own)

Wednesday PM, August 11th

Session 8 2:00PM – 5:30PM

Recombination structures

D. Camerini-Otero (NIH), Chair

F. Dyda (NIH), E. Egelman (U Minnesota), D. Julin (U Maryland), N. Seeman (NYU), T. Shibata (Riken), D. Wigley (Oxford)

5:30PM – 7:00 PM - Poster Session

7:00PM - 8:30PM - Dinner

Thursday AM, August 12th

Brunch/Free Time 7:30AM - 12:00PM

POSTER SESSIONS: 3:30 – 5:30 PM; Sunday (even numbered posters), Monday (odd numbered posters) & Tuesday

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