FINAL REPORT

U.S. Department of Energy

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"Genetic Recombination and Chromosome Rearrangements"

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August 7, 2001

Final Report
FASEB Summer Research Conference
Genetic Recombination and Genome Rearrangements
July 21-26, 2001
Snowmass, Colorado

The 2001 meeting entitled "Genetic Recombination and Genome Rearrangements" was held July 21-26 in Snowmass, Colorado. The goal of the meeting was to bring together scientists using diverse approaches to study all aspects of genetic recombination. This goal was achieved by integrating talks covering the genetics, biochemistry and structural biology of homologous recombination, site-specific recombination, and nonhomologous recombination. As in previous years, the meeting had broad appeal to those in the recombination community and there were more applicants than could be accommodated. There were 196 attendees at the meeting, among which were approximately 50 invited speakers and 60 students/postdocs. Of the invited speakers, 30% were women, including 3 of the 8 session chairpersons. Attempts were made by the organizers to include "new" faces among the speakers, and this proved to be highly successful.

The format of the meeting consisted of a keynote address on the opening evening, two formal plenary sessions on each of the four full meeting days, a single afternoon workshop consisting of short talks chosen from among submitted abstracts, and afternoon poster sessions on each of the four full meeting days. The eight plenary sessions were entitled: (1) Recombination Mechanisms, (2) Prokaryotic Recombination, (3) Repair and Recombination, (4) Site-specific Recombination and Transposition, (5) Eukaryotic Recombination I, (6) Genome Rearrangements, (7) Meiosis, and (8) Eukaryotic Recombination II. Each session included a mix of genetic, biochemical and structural talks; talks were limited to 20 minutes, followed by 10 minutes of very lively, general discussion. Much of the data presented in the plenary sessions was unpublished, thus providing attendees with the most up-to-date knowledge of this rapidly-moving field. In addition, speakers made efforts to describe their work in terms that were easily accessible, thus facilitating the cross-fertilization of ideas across the diverse disciplines represented at the meeting. A total of 127 posters were presented, which necessitated viewing the posters in two groups, with each group of posters being up for two consecutive days. The viewing and discussion of posters was facilitated by the distribution to all attendees of a complete program including the poster (as well as speaker) abstracts.

Overall, the conference proved to be highly informative and stimulating, with the attendees enthusiastically supporting holding the conference again in 2 years (2003). Two sites were considered as viable options for the next meeting (the current Aspen site and the new site in Montana), with the choice of the site being left to the discretion of the next Chairperson. The Chair of the next meeting will be Dr. Susan Lovett (Brandeis University) and the Co-chair will be Dr. Maria Jasin (Sloan-Kettering).

Sue Jinks-Robertson
Chair

GENETIC RECOMBINATION AND CHROMOSOME REARRANGEMENTS

FASEB SUMMER RESEARCH CONFERENCE

**JULY 21 – 26, 2001
SNOWMASS, COLORADO**

**Sue Jinks-Robertson, Chair
Sue Lovett, Co-Chair**

ACKNOWLEDGEMENTS

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FASEB

Department of Energy

March of Dimes

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Promega

**2001 FASEB Summer Research Conference on
Genetic Recombination and Chromosome Rearrangements**

Saturday, July 21

6:00 PM - 7:00 PM Reception

7:00 PM - 8:30 PM Dinner

8:30 PM *Keynote address*
Tom Petes

Sunday, July 22

7:00 AM- 8:30 AM Breakfast

8:30 AM- 12:30 PM *Session 1: Recombination Mechanisms*
Sue Lovett, Dan Camerini-Otero, Steve Kowalczykowski, Charles Radding (Chair), Steve West, Patrick Sung, John Tainer

12:30 PM Lunch (on your own)

4:00 PM - 6:00 PM *Poster Session 1* (P1-P64 up; odd numbers presenting)

6:00 PM - 7:30 PM Dinner

7:30 PM - 11:00 PM *Session 2: Prokaryotic Recombination*
Susan Rosenberg (Chair), David Leach, Bob Lloyd, Bénédicte Michel, Miro Radman, Dale Wigley

Monday, July 23

7:00 AM- 8:30 AM Breakfast

8:30 AM- 12:00 PM *Session 3: Repair and Recombination*
Peggy Hsieh, Mike Liskay, Richard Kolodner, Eric Alani (Chair), John Battista, Steve Meyn

12:00 PM Lunch (on your own)

2:00 PM - 4:00 PM *Workshop*
Wolf Heyer (organizer)

4:00 PM - 6:00 PM *Poster Session 2* (P1-P64 up; even numbers presenting)

6:00 PM - 7:30 PM Dinner

7:30 PM - 10:30 PM **Session 4: Site-specific Recombination and Transposition**
Anca Segall, David Sherratt, Bill Reznikoff, Dan Voytas, Nancy Craig (chair)

Tuesday, July 24

7:00 AM- 8:30 AM Breakfast

8:30 AM- 12:00 **Session 5: Eukaryotic Recombination I**
Rod Rothstein (Chair), Lorraine Symington, John Petrini, Hannah Klein, Alain Nicolas, Jim Haber

12:00 PM Lunch (on your own)
Rafting trip

4:00 PM - 6:00 PM **Poster Session 3** (P65-P127 up; odd numbers presenting)

6:00 PM - 7:30 PM Dinner

7:30 PM - 11:00 PM **Session 6: Genome Rearrangements (business meeting)**
David Roth (Chair), David Schatz, Nancy Maizels, Hank Seifert, Cynthia McMurray, Peter Glazer

Wednesday, July 25

7:00 AM- 8:30 AM Breakfast

8:30 AM- 12:30 **Session 7: Meiosis**
Doug Bishop (Chair), Michael Lichten, Neil Hunter, Akira Shinohara, Shirleen Roeder, Anne Villeneuve, Frank Stahl, Gerry Smith

12:30 PM Lunch (on your own)

2:00 PM - 5:30 PM **Session 8: Eukaryotic Recombination II**
Maria Jasin (Chair), Ashok Venkitaraman, Ed Egelman, Shunichi Takeda, Holger Puchta, Roland Kanaar

5:30 PM - 7:30 PM **Poster Session 4** (P65-P127 up; even numbers presenting)

7:30 PM - 9:00 PM Dinner

9:00 PM Dance

Thursday, July 26

8:00 AM- 10:00 AM Breakfast

**Genetic Recombination and Chromosome
Rearrangements**

Snowmass July 21, 2001 to July 26, 2001

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