The RECOMB/ISCB Conference on Regulatory and Systems Genomics, with DREAM Challenges brings together both computational and experimental researchers in systems biology, regulatory genomics, and related fields to discuss recent discoveries about genomic and molecular regulatory networks as well as innovative, integrative methods for developing a systems-level understanding of biological activity.

The conference combines the following areas:

- **Regulatory Genomics**
- **Systems Biology**
- **DREAM Challenges**
- **Cytoscape Workshops**
  - Modeling and recognition of regulatory modules and motifs
  - Epigenomics, chromatin state
  - Non-coding chromatin state establishment, maintenance, and role in development
  - Regulatory non-coding RNAs
  - Co-transcriptional, post-transcriptional, and translational regulation
  - Regulatory networks
  - Genetic, molecular, and phenotypic variation and human disease
  - Cellular signatures of biological responses and disease states
  - Mathematical modeling and simulation of biological systems
  - Methods for systematic validation of high-throughput biological predictions
  - Single-cell biology, proteomics, signaling
  - Metabolomics
  - Ensemble approaches
  - Translational systems biology

This year’s conference will be held at the Wyndham San Diego Bayside Hotel, in San Diego, California, USA, on November 9-14, 2014.
On average, 70% of attendees come from across the United States with the remaining attendees coming from Europe, Canada, Asia, Africa and Australia.

**Total attendees expected in 2014: 350**

This year’s conference in San Diego features outstanding keynote speakers, numerous talks, and terrific face-to-face time during poster sessions and social events.

In addition, the conference features the dynamic DREAM Challenges. Best performers in the following challenges will be invited to present at the RECOMB/ISCB Conference on Regulatory and Systems Genomics:

**DREAM8.5 Challenges:**
- **The ICGC-TCGA-DREAM Somatic Mutation Calling Challenge:** Predict cancer-associated mutations from whole-genome sequencing data
- **The DREAM Rheumatoid Arthritis Responder Challenge:** Predict which Rheumatoid Arthritis patients will not respond to anti-TNF therapy.

**DREAM9 Challenges:**
- **DREAM Acute Myeloid Leukemia Outcome Prediction Challenge:** Predict the outcome of treatment of AML patients (resistant or remission), their remission duration and overall survival based on clinical cytogenetics, known genetics markers and phosphoproteomic data.
- **The Broad-DREAM Gene Essentiality Prediction Challenge:** Develop predictive models to infer genes that are essential to cancer cell viability using gene expression and/or gene copy number features.
Sponsorship Opportunities

Become a sponsor of the RECOMB/ISCB Conference on Regulatory and Systems Genomics, with DREAM Challenges, and engage with leading computational and experimental scientists in the areas of regulatory genomics and systems biology!

Sponsorship packages are designed to provide maximum exposure. Customized packages are available to fit any marketing budget.

Contact Stacy Slagor, Director of Corporate Relations and Development, ISCB, at stacy.slagor@iscb.org to confirm your presence at RECOMB/ISCB Conference on Regulatory and Systems Genomics, with DREAM Challenges and Cytoscape Workshops, and meet your target audience.

Gold Sponsor: $15,000

1. Three (3) complimentary conference registrations
2. Three (3) sponsor/VIP dinner invitations
3. One (1) Exhibitor Showcase Display space (tabletop or pop-up display only)
4. Logo recognition with hyperlink on home page of conference website
5. Logo recognition during conference opening session
6. Logo recognition on conference sponsor signage*
7. Gold Sponsor recognition with organization logo and 100 word description in conference program
8. Full-page black and white advertisement in conference program
9. Option to provide company brochure/flyer at registration desk for delegates

Silver Sponsor: $10,000

1. Two (2) complimentary conference registrations
2. Two (2) sponsor/VIP dinner invitations
3. One (1) Exhibitor Showcase Display space (tabletop or pop-up display only)
4. Logo recognition with hyperlink on sponsors page of conference website
5. Logo recognition during conference opening session
6. Logo recognition on conference sponsor signage*
7. Silver Sponsor recognition with organization logo and 50-word description in conference program
8. Half-page black and white advertisement in conference program
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<th><strong>Bronze Sponsor: $5,000</strong></th>
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<td>3. One (1) Exhibitor Showcase Display space (tabletop or pop-up display only)</td>
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<td>4. Company name recognition with hyperlink on sponsors page of conference web site</td>
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<td>6. Logo recognition on conference sponsor signage*</td>
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<td>7. Bronze Sponsor recognition with organization name and company URL in conference program</td>
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<td>8. Quarter-page black and white advertisement in conference program</td>
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Customized Sponsor Opportunity

Please feel free to contact stacy.slagor@iscb.org to discuss a customized sponsor opportunity for your organization. A special package and pricing can be reviewed if the above packages are not quite what your organization is looking for.

Exhibitor Showcase

<table>
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<tr>
<th>Category</th>
<th>Price</th>
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<tr>
<td>Not for Profit Organization:</td>
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<tr>
<td>For Profit Organization:</td>
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RECOMB offers organizations an opportunity to showcase products and services as part of the conference exhibitor showcase. A limited number of spaces are available on a first come, first served basis. The exhibitor showcase includes the following:

- Conference Registration for one representative
- Exhibit showcase space, with 6ft table. Please note the showcase is designed for pop-up displays, approximately 8 ft. wide or a tabletop exhibit.

* Logo recognition on conference sponsor signage will be proportionately sized for each sponsorship level, with Gold Sponsor logos being the largest and appearing at the top of the signage.

Confirm your participation at RECOMB/ISCB Conference on Regulatory and Systems Genomics, with DREAM Challenges, today! Contact Stacy Slagor, Director of Corporate Relations and Development, ISCB at stacy.slagor@iscb.org or +1 858-630-5339.
Institutions Represented at Past RECOMB/ISCB Conferences on Regulatory and Systems Genomics, with DREAM Challenges

- A. I. Virtanen Institute UEF
- Aalto University
- Academia Sinica
- AIST
- BASF Plant Science
- Baylor College of Medicine
- Berkeley Lab/JBEI
- Bioinfo
- BIOTEC, TU Dresden
- Boston Children's Hospital
- Boston University
- Brandeis University
- Brigham and Women's Hospital
- Broad Institute
- Cancer Institute of New Jersey
- Carleton University
- Carnegie Mellon University
- Case Western Reserve University
- Centre For Addiction And Mental Health
- Centre for Genomic Regulation (CRG)
- Charite University Hospital
- Children's Hospital Medical Center
- Chinese University of Hong Kong
- CHORI
- Cincinnati Children's Hospital Medical Center
- CNRS
- Columbia University
- Columbia-Presbyterian Medical Center
- Cornell University
- Dana Farber Cancer Institute
- Dart NeuroScience, LLC
- Dartmouth College
- DGIST
- Dow AgroSciences
- Duke University
- Ecole Normale Supeure
- Eli Lilly & Co.
- EMBL-European Bioinformatics Institute
- ETH Zurich
- Fondazione Bruno Kessler
- FONDAZIONE TELETHON - TIGEM
- Freiburg University
- Genome Institute of Singapore
- Georgetown University
- German Cancer Research Center
- Ghent University
- Gladstone Institutes
- GlaxoSmithKline
- GNS Healthcare
- Harvard Medical School
- Harvard University
- Heritage Medical Systems
- HHMI, Boston University
- HHMI, The Salk Institute
- Hospital for Sick Children
- IBISC - LRI
- IBM
- IBM Research
- IIT
- Indiana University
- Ingenuity Systems, Inc.
- INRIA
- Institut Curie
- Institut Pasteur
- Institute of Biomedical Sciences, Academia Sinica
- Institute of Cancer Research
- Iowa State University
- Iris BioTechnologies Inc.
- Jackson Laboratory for Genomic Medicine
- Johns Hopkins University
- JST, PRESTO
- Karolinska Institutet
- Korea Institute for Advanced Study
- KULeuven
- La Jolla Institute for Allergy and Immunology
- Lawrence Berkeley National Laboratories
- LMU Muenchen
- Lunenfeld Tanenbaum RI
- Marshfield Clinic
- Max Planck Institute for Molecular Genetics
- Max-Delbrueck-Center
- Memorial Sloan Kettering Cancer Center
- Mendel Biotechnology
- Merrimack Pharmaceuticals
- Miami University
- Microsoft
- Microsoft Research
- Millennium
- MIT
- Molecular Systems Biology
- Monsanto Company
- Mount Sinai Hospital
- Mount Sinai School Of Medicine
- National Brain Tumor Society
- National Cancer Institute
- National Institutes Of Health