GLBIO

CCBC
CANADIAN COMPUTATIONAL
BIOLOGY CONFERENCE

GLBIO/CCBC Great Lakes Bioinformatics AND Canadian Computational Biology Conference

Toronto, Canada
May 16 - 19, 2016

iSCB
INTERNATIONAL SOCIETY FOR
COMPUTATIONAL BIOLOGY

The Great Lakes Bioinformatics (GLBIO) Conference, a regional conference of the International Society of Computational Biology, is organized by the Great Lakes Bioinformatics Consortium and is entering its 11th year. GLBIO strives to provide an interdisciplinary forum for the discussion of research findings and methods. The GLBIO series began as a regional conference and has grown into an international program with a spotlight on regional development in the computational biosciences.

The first Canadian Computational Biology Conference (CCBC) presents a fresh opportunity to bring together the Canadian computational biology community in a network-friendly setting intended to foster discoveries, new science, and new collaborations.

This inaugural conference will be set in Toronto and co-hosted with GLBIO. This jointly hosted meeting will offer strong support for what will undoubtedly be an inspiring conference in service to the Canadian Bioinformatics and Computational Biology community as well as continue to enforce the efforts of the Great Lakes Bioinformatics Consortium in building long-term collaborative relationships and networking opportunities within the domain of computational approached to biology.
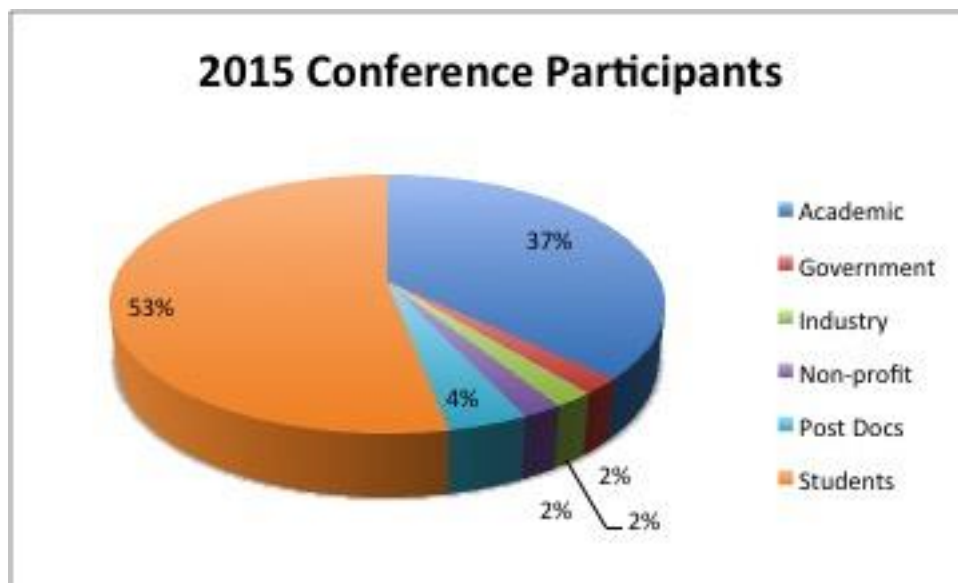
Topics to include:
Algorithms & Machine Learning
Bioinformatics Education
Cheminformatics
Clinical & Health Informatics
Data Science
Databases, Ontologies & Biocuration
Disease Models & Molecular Medicine
Epidemiology & Biodiversity
Evolutionary and Comparative Genomics
Gene Regulation & Transcriptomics
Genome Informatics
Image Analysis
Metagenomics and Microbiome Informatics
Macromolecular Structure and Function
Network Biology
Proteomics & Metabolomics
Synthetic Biology
Systems Modelling
Text Mining & Natural Language Processing
Visualization

The presenters of the GLBIO/CCBC conference are scientists representing a broad spectrum of universities, industrial enterprises, government laboratories, and medical libraries from around the world.

On average, **most** of the attendees are from the Great Lakes region of the United States & Canada.

Total attendees expected in 2016: **325**

Previous conference attendee information below.

GLBIO/CCBC 2016 will take place on the Victoria University campus at the University of Toronto, May 16-19, 2016.

The program will include oral presentations, poster presentations, invited keynote speakers and tutorials, and networking opportunities.

Sponsorship Opportunities

GLBIO/CCBC 2016 is seeking sponsorship from institutions looking to engage with a dynamic audience that specializes in high-throughput sequencing and next generation sequencing data arenas. Sponsorship packages are designed to provide maximum exposure. Customized packages are available to fit any marketing budget.

Contact Andrew P. Falter, Exhibit and Sponsor Sales, ISCB, at afalter@iscb.org to confirm your presence at GLBIO/CCBC 2016 and meet your target audience.

Platinum Sponsorship:
$20,000 USD – in addition to the following, sponsor gets to choose 9 items from the "Add-on" list
-Four (4) complimentary conference registrations
-Logo slide during opening session
-Logo with link to organization on conference website index page
-Logo with link to organization on conference website sponsorship page
-Sponsor in conference program with organization name & description
-Half-page black and white advertisement in conference program

Gold Sponsorship:
$7,500 USD – in addition to the following, sponsor gets to choose 7 items from the "Add-on" list
-Two (2) complimentary conference registrations
-Logo slide during opening session
-Logo with link to organization on conference website index page
-Logo with link to organization on conference website sponsorship page
-Sponsor in conference program with organization name & description
-Half-page black and white advertisement in conference program

Silver Sponsorship:
$5,000 USD – in addition to the following, sponsor gets to choose 5 items from the "Add-on" list
-One (1) complimentary conference registrations
-Logo slide during opening session
-Logo with link to organization on conference website index page
-Logo with link to organization on conference website sponsorship page
-Sponsor in conference program with organization name & description
-Quarter-page black and white advertisement in conference program

Bronze Sponsorship:
$3,500 USD – in addition to the following, sponsor gets to choose 3 items from the "Add-on" list
-One (1) complimentary conference registration
-Logo slide during opening session
-Logo with link to organization on conference website index page
-Logo with link to organization on conference website sponsorship page
-Sponsor in conference program with organization name & description
-Quarter-page black and white advertisement in conference program

Copper Sponsorship:
$2,000 USD – in addition to the following, sponsor gets to choose 1 item from the "Add-on" list
-One (1) complimentary conference registration
-Logo slide during opening session
-Logo with link to organization on conference website index page
-Logo with link to organization on conference website sponsorship page
-Sponsor in conference program with organization name & description

Additional Add-on items to select from for Platinum, Gold, Silver, Bronze and Copper sponsorships:
- Organization recognized in ISCB Annual Report with logo and link to preferred URL
- One (1) exhibit exhibitor showcase display space
- One (1) 20 minute technology track
- Electronic list of conference delegates pre- and post-event
- Brochure in delegate registration bag
- Discounted registration at 25% off regular registration fee
- Half-page advertisement in ISCB Newsletter (full color, issue of choice, Platinum and Gold Level only)
- Quarter-page advertisement in ISCB Newsletter (Silver and Bronze only, full color, issue of choice)
- Up to 5 job posts on ISCB website
- 50% discount off of a Quarter-page advertisement in conference program (black & white)
- One complimentary banner ad on website (to run for 90 days)

TECHNOLOGY TRACK SESSION $1500 USD
- One (1) 20 minute technology track

EXHIBITOR SHOWCASE $1500 USD
- One (1) Exhibitor Showcase display space
   -Please note the showcase is designed for pop-up displays, approximately six feet in length, or a standard tabletop exhibit.
-One (1) Complimentary Registration
-Company name recognition sponsors page of conference website.

PUBLISHER OR NON-PROFIT TABLE $500 USD
- One (1) Exhibitor Showcase display space
   -Please note the showcase is designed for pop-up displays, approximately six feet in length, or a standard tabletop exhibit.
-One (1) Complimentary Registration
-Company name recognition sponsors page of conference website.

ADDITIONAL SPONSORSHIP OPPORTUNITIES
Additional customizable sponsorship opportunities are available for consideration.
Items include:

Refreshment Break
Lunch
Name Badge Lanyards
Inclusion of marketing materials in delegate bags
Purchase pre-conference registration list
Purchase post-conference registration list
Delegate Bags

Confirm Participation for GLBIO/CCBC 2016!

To confirm your participation, contact:

Andrew P. Falter
afalter@iscb.org
Exhibit and Sponsor Sales
International Society for Computational Biology
O: 203-797-9559
C: 571-271-5430

Institutions Represented at Past GLBIO Conferences

ADDITIONAL GLBIO CONFERENCE PAST SPONSORS

Agilent Technologies
Appistry
BioOhio
Bioteam
Bowling Green State University
Cambridge Computer
Carnegie Mellon University
Case Comprehensive Cancer Center
Case Western - Case Center for Proteomics & Bioinformatics
Cincinnati Children's Hospital Medical Center
CLC Bio
Compendia Bioscience
Diagnostic Hybrids
GeneCode
Genomatix Software
Great Lakes Bioinformatics Consortium
IBM
International Society for Computational Biology
Kent State University
Mathworks
Miami University - Dept. of Botany
Michigan Economic Development Corporation
Michigan Technology University
Monsanto
Ohio State University - Center for Applied Plant Sciences (CAPS)
Ohio Supercomputer Center
Ohio University (Russ College; Vice President Research; College of Arts and Science)
Ohio University Edison Biotechnology Institute
Procter & Gamble
Springer
The Ohio State University
University of Akron
University of Cincinnati Children's Hospital
University of Michigan - DCM&B and OVPR
University of Michigan - Biomedical Research Core Facilities
University of Michigan - Metabolomics Core
University of Pittsburgh
University of Pittsburgh - Department of Biomedical Informatics
University of Pittsburgh - Department of Computational & Systems Biology
Wittenberg University
Wright State University