

An International Conference on
VISUALIZING BIOLOGICAL DATA



KEYNOTES

Jer Thorp, NYU, USA
Dan Evanko, Nature Publishing Group, USA
John Stasko, Georgia Tech, USA

TOPICS & SPEAKERS

Genomes & epigenetics

Susan Clark, Garvan Institute, Australia
Thomas Down, Wellcome Trust, UK
Neva Durand, Broad Institute, USA

Transcriptomics

Dawn Thompson, Broad Institute, USA
Loyal Goff, Johns Hopkins, USA
Jens Lohr, Broad Institute, USA

Proteins & mesoscale data

Janet Iwasa, U. Utah, USA
Arthur Olson, Scripps Research Institute, USA
John Stone, U. Illinois, USA

Cellular systems

Madan Babu, MRC-LMB, UK
Anne Carpenter, Broad Institute, USA
Jasmin Fisher, Microsoft Research, UK

Tissues & organism data

Hao Li, USC, USA
Willy Supatto, U. Paris-Saclay, France
Hongkui Zeng, Allen Institute, USA

Metagenomes & populations

Simon Lax, U. Chicago, USA
Catherine Plaisant, U. Maryland, USA
Jim Procter, U. Dundee, UK

VIZBI 2015

MARCH 25-27
BROAD INSTITUTE
CAMBRIDGE, MA

REGISTRATION

| | |
|-------------------------------------|---------|
| Standard | \$ 700 |
| Student | \$ 450 |
| Industry | \$ 875 |
| Virtual | \$ 150 |
| Tutorial | \$ 130 |
| Late registration (after Feb. 7) | +\$ 100 |

KEY DATES

Feb. 7, 2015
Deadline for early registration
Feb. 28, 2015
Deadline for Posters and
Art & Biology submissions

ORGANIZERS

Seán O'Donoghue, CSIRO & Garvan Inst, Australia
James Procter, University of Dundee, UK
Bang Wong, Broad Institute, USA

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Bridging computational biology,
bioinformatics, data visualization,
human-computer interaction,
and design.