This year’s meeting will bring together scientists working on experimental and computational epigenomics and epigenetics to showcase the latest developments in the field and discuss epigenomic approaches in common diseases.

The conference will cover a broad spectrum of epigenomic discoveries, opportunities, and also challenges, in human normal biology and in disease.

KEY TOPICS

- Genetic-epigenetic interactions
- Old and new roles of epigenomic factors
- Epigenomics in development and ageing
- Epigenomic misregulation in cancer, brain and other diseases
- Populational and environmental epigenomics
- Methodological challenges: epigenomic study design, data analysis and interpretation
- The future of epigenomic studies of common diseases

KEYNOTE SPEAKER

Cheryl Arrowsmith – University of Toronto, Canada
John Stamatoyannopoulos – University of Washington, USA

CONFIRMED SPEAKERS

Deborah Bourc’his – Institut Curie, France
Joseph Costello – UC San Francisco, USA
John Greally – Albert Einstein College of Medicine, USA
Eilis Hannon – University of Exeter, UK
Kristian Helin – Sloan Kettering Institute, USA
Eva Jablonka – Tel Aviv University, Israel
Viviane Labrie – Van Andel Institute, USA
Stephanie London – NIEHS, USA
Mathieu Lupien – University of Toronto, Canada
Raphaël Margueron – Institut Curie, France
Kyung-Min Noh – EMBL, Germany
Vardhman Rakyant – Queen Mary University of London, UK
Claire Rougeulle – CNRS / Université Paris Diderot, France
Richard Saffery – Murdoch Children’s Research Institute, Australia

DEADLINES:

- Early bird: 13 August
- Bursaries: 27 August
- Abstracts: 10 September
- Registration: 08 October


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