

# Capita Selecta in Complex Disease Analysis

Liège (Belgium)

24 November - 26 November 2014



The third edition of Capita Selecta in Complex Disease Analysis takes place in Liège on 24-26 November 2014. The focus of CSCDA2014 is on **I. population and patient heterogeneity** and **II. data fusion and omics integration for rare diseases**. This edition is co-organized by the EU COST Action (BM1204) on Pancreas Cancer.

*I: Apart from genomics, also other omics data (such as epigenomics, meta-genomics and proteomics) or information derived from model organisms are useful in the development of stratified or personalized approaches to promote health or prevent disease. II: Data integration can enhance studies of rare phenotypes, which in turn can bring important insights about normal physiology or multi-purpose disease treatments. Food for thought in CSCDA2014!*

CSCDA2014 is composed of two parts:

- Short courses by invited lecturers on “**analysis for –omics data**” (November 24).
- A series of **high level seminars** by invited keynote speakers and selected contributions (November 24-26). The emphasis is on creating an interdisciplinary forum, where interaction between participants and invited speakers is stimulated.

## CONFIRMED KEYNOTE SPEAKERS

<b>Ilja Arts</b>	Molecular Epidemiology of Chronic Diseases, Maastricht University, the Netherlands
<b>Andrew Biankin</b>	Translational Research Centre, University of Glasgow, U.K.
<b>Kim Do Kyoon</b>	Center for System Genomics, Pennsylvania State University, U.S.A.
<b>Pek Lum</b>	Ayasdi, U.S.A
<b>Nuria Malats</b>	Genetic and Molecular Epidemiology, CNIO Madrid, Spain
<b>Michael Nothnagel</b>	Statistical Genetics and Bioinformatics, University of Cologne, Germany
<b>Taesung Park</b>	Bioinformatics and Biostatistics, Seoul National University, South Korea
<b>Luisa Pereira</b>	Institute of Molecular Pathology and Immunology, Portugal
<b>Anavaj Sakuntabhai</b>	Functional Genetics of Infectious Diseases, Pasteur Institute, France
<b>Jean-Luc Van Laethem</b>	Erasmus Hospital, Université Libre de Bruxelles, Belgium
<b>Silvia Vidal</b>	Human Genetics, Microbiology/Immunology, McGill University, Canada

## IMPORTANT DATES

6 June 2014	Registration opens
6 June – 1 October 2014	Abstract submissions
8 October 2014	Abstract presenters notified
15 October 2014	Early registration deadline

**WEBSITE:** [www.statgen.ulg.ac.be](http://www.statgen.ulg.ac.be)

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