



GENOMICS RESEARCH ASIA 2012 - COURSE IN QPCR DATA ANALYSIS
MEET TATAA AT GENOMICS RESEARCH ASIA 2012

A banner for the Genomics Research Asia 2012 conference. The main text reads "1st International Conference Genomics Research Asia Daejeon, South Korea 13 - 14 November 2012". The background features a green and black color scheme with a DNA sequence motif. Below the banner are four navigation buttons: "Submissions", "Registration", "Venue", and "Exhibition".

1st International Conference
Genomics Research Asia
Daejeon, South Korea
13 - 14 November 2012

[Submissions](#) [Registration](#) [Venue](#) [Exhibition](#)

Dear Colleague,

TATAA Biocenter, Select Biosciences and Phile Korea are delighted to announce the **1st International Genomics Research Asia** conference and exhibition. This event will be staged at the Convention Center (DCC) in Daejeon, the center of biotechnology within South Korea, and will feature an extensive exhibition of instrument suppliers showcasing the latest tools and technologies available to genomics researchers.

qPCR Data Mining - How to Get the Most Out of Your qPCR Experiment

The course is held by the funder and CEO of TATAA Biocenter, Professor Mikael Kubista.

The objective of this course is to provide an understanding of data processing and statistical methods applicable for analysis of data obtained by real-time PCR. This course is based on seminars and computer-based exercises.

[Register or Learn More About the Course Content](#)

Held in conjunction with Genomics Research Asia 15 Nov 2012 - 16 Nov 2012, at 09:00-17:00 in Daejeon, South Korea

Conference Streams

Advances in qPCR & Next-Gen Sequencing

Agenda Topics:

Advances in qPCR

- Diagnosing Cancer with qPCR
- New qPCR Approaches
- qPCR based Diagnostics
- Single Cell qPCR

Next-Gen Sequencing

- Data Storage & Management
- NGS Analysis of Disease
- NGS Optimisation
- RNA-Seq

Keynote Speakers

Stephen Bustin, Professor, Queen Mary Univ of London

Seiya Imoto, Associate Professor, University of Tokyo

Michael Pfaffl, Professor, Technical University of Munich

RNAi, miRNA and Epigenetics

Agenda Topics:

Epigenetics

- Chromatin Mechanisms in Epigenetics
- Epigenetics in Disease
- Imprinting Epigenetic Memory
- New Epigenetic Targets

RNAi & miRNA

- Developing & delivering RNAi Therapeutics
- Developments in RNAi Screening
- Regulating RNAs & siRNAs

Keynote Speakers

Ulf Nehrbass, Director, Institut Pasteur Korea

Tsuyoshi Yokoi, Professor, Kanazawa University

Sung Hee Baek, Associate Professor, Seoul National University

Visit Select Biosciences [website](#) for more information and to register to attend the meeting. A conference pass will allow you access to both conference rooms, the central exhibition and the poster area.

TATAA NEWS

TATAA CEO, MIKAEL KUBISTA, HONORED AS PIONEER OF THE YEAR IN WESTERN SWEDEN



GROUNDBREAKING SINGLE CELL BIOLOGY: USING QPCR TATAA BIOCENTER AND LIFE TECHNOLOGIES MEASURE DNA, RNA AND PROTEINS IN THE SAME CELL

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