



Breakthrough tools

for single cell and genomic applications



Topics:

Single cell genomics & proteomics; high throughput PCR

Date:

20th of October, 2016

Place:

Masaryk University - CEITEC, University campus Bohunice, Brno
Building A35, room 211

Registration:

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Seminar



ACCELA

Accelerate your biomedical research

Program

10:30 – 11:30 Single cell focus

C1 - The first automated solution for single-cell genomics

Helios, A CyTOF system - Discover your inner cell

11:30 – 12:00 Coffee break

12:00 – 13:30 High throughput PCR

Juno - Targeted NGS library preparation, gene expression and genotyping

Biomark HD - High definition biology

Access Array - Modular, flexible targeted DNA library preparation system
(NGS)

