

MORE Cells
Biomarkers
Discoveries
Breakthroughs

AH diagnostics

Accelerating translational research with innovative omics technologies

Join us for a tour of our latest NGS technologies, enjoy exciting talks from our guest speakers and see how our technologies are used in cutting-edge research!

Agenda:

- Enabling Long-Read and total RNA-seq library prep from samples
- Spatially resolved transcriptomics at true single-cell resolution
- BD Rhapsody single cell analysis technology for flexible and economical single cell analysis

Sign up:



Speakers:

Célia Chentouf, Ph.D.

Associate Channel Partner Manager, EMEA

Jouni Rantanen, M.Sc.

Senior Single Cell Solution Architect Nordics, BD Biosciences

When and where:

Tue 30.9. 11.00-12.45: Turku Bioscience, 5th floor Seminar Room, Tykistökatu 6A.

Wed 1.10. 10.00-11.45: FIMM 3rd floor lunch space, Biomedicum 2U, Tukholmankatu 8.

Lunch
included!

For further information and questions, please contact:

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