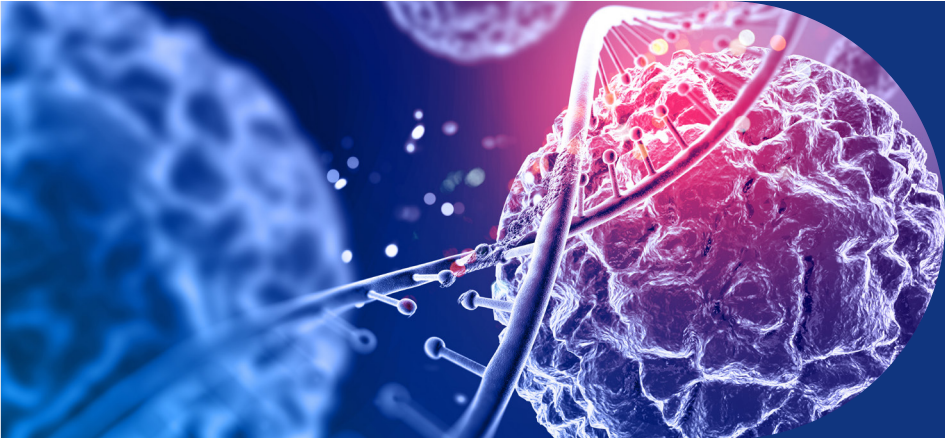




Waters™

Biosciences

Formerly BD Biosciences

On-site seminar

Introduction to the BD Rhapsody™ System, new possibilities in Single Cell Analysis

Presented by GECF (Gene Expression Core Facility) in collaboration with Waters Biosciences.

We kindly invite you to this informative seminar about our single-cell sequencing portfolio - from CITE Seq to Epigenomics. Let us show you the advantages of the BD Rhapsody™ HT system and the latest developments, including the new and SMART way to analyze protein expression alongside gene expression. Our new, free BD Cellismo™ software allows user-friendly analysis of your data without coding.

Stay with us for a technical deep dive!

Date: Thursday October 1st, 2026 - 09:30 h – 11:30 h

Location: Room AI.1.153, AI building
School of Life Sciences
EPFL, Station 19
1015 Lausanne

Contact

For any questions, please contact

Dr. Lucrezia Gatti

Product Specialist, BD Biosciences
+41 79 371 68 50

Lucrezia.Gatti@bd.com

Preliminary program

09:30 – 10:30 h

- Introduction to the BD Rhapsody™ System
- Introducing the portfolio for single-cell multiomics,
including recent developments and launches
*Werner Schenkel, Senior Single-Cell Solution Architect
BD Life Sciences – Biosciences*

10:30 – 11:30 h

- Q&A and Interactive Exchange

Register here



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