

SHIFT YOUR SCIENCE

Global Roadshow 2026



Most researchers have a question they've quietly set aside for something more manageable. New solutions for cell screening, spatial variant detection, and high-throughput sequencing mean you don't have to compromise.

Join us in *Stockholm* to find out what your question could look like now.

Date & time

Wednesday, November 11th | 10 AM to 1 PM CEST

Location

Life City, Growth Room
Solnavägen 3h, 113 63 Stockholm, Sweden

Lunch will be provided

What you'll walk away with

- **Turn a single hit into a complete story.** See how Cytos™ captures morphology, protein expression, guide RNA, and transcriptome from one cell.
- **See variants in the tissue they came from.** Get a first look at spatial variant detection and cell typing in tissue, and leave with a clearer path to context-rich results.
- **Scale up without compromise.** See performance data from VITARI™, our newest sequencer, and leave with a clear picture of what scaling looks like for your lab.

Featured speakers



Matthew Kellinger, PhD

Senior Vice President of Product Strategy
and Co-Founder
Element Biosciences



Anja Mezger, PhD

Head of Unit,
National Genomics Infrastructure
SciLifeLab



Bernhard Schmierer, PhD

Head of Unit,
CRISPR Functional Genomics
SciLifeLab



Myra Almén, PhD

Lab of Kasper Karlsson,
Department of Oncology-Pathology
Karolinska Institutet and SciLifeLab



Register now

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