Welcome to the 5th annual
KI–SciLifeLab Symposium
May 7, 2026 — Jacob Berzelius, KI Campus Solna

Program

11:30	**Registration and lunch**
12:15	**Welcome from the SciLifeLab Committee at KI** (*Lars Holmgren, Carsten Daub*)
12:30	**Anna Lindstrand** *Completing the Picture: Long-Read Sequencing, Reference Genomes, and Multi-Omics Strategies in Rare Disease Genomics*
12:45	**Florian Rosenberger** *Dissecting disease one cell at a time with Deep Visual Proteomics*
13:00	**Kathleen Watt** *Dissecting the coordination of adaptive gene expression programs in hypoxia*
13:10	**Sonia Corral Leal** *Mapping B cell specificities in breast cancer*
13:15	**Claes Hultling** *Inspirational keynote speaker* *Back to Life: Defining Quality of Life After Spinal Cord Injury*
14:00	**Coffee break / Fika**
14:30	**Andrea Sottoriva, Human Technopole, Milan** *International Scientific Keynote speaker* *Measuring and predicting genetic and epigenetic cancer evolution"*
15:15	**Cecilia Williams** *How sex differences and hormonal signaling impact colorectal cancer*
15:30	**Emma Andersson** *Towards a blueprint of life: an omics-scale approach to resolve mammalian development*
15:45	**Bennie Lemmens** *Targeting DNA replication at its root: from genetic tools to cancer treatments*
16:00	**Wrap up and walk to SciLifeLab**
16:15	**Poster session and voting** *SciLifeLab Delta*
17:00	**Poster prize announcement & Mingle** *SciLifeLab Delta, Gamma 2*