

# Where will nanopore sequencing take us?

## Oxford Nanopore Technologies Half-day seminar

Register now



**Time:** 08:30-12:30

**Date:** Tuesday, 11 June, 2024

**Location:** Tampere University, Arvo Ylpön katu 34, 33520 Tampere, lecture room F212

Please join us for an exciting half-day seminar where you can learn more about diverse applications that can accelerate your research through Oxford Nanopore's long read sequencing.

Registration starts at 08:30 and the seminar ends with lunch offered by ONT 12:30-13:30.

[Register here!](#)

| Time        | Talk Title   | Speaker Name  |
|-------------|--|---|
| 09:00-09:35 | Introduction to Nanopore Sequencing; What You're Missing Matters: catching the unnoticed, applications with nanopore | <b>Penelope Shah, M.Sc &amp; Christos Coucoravas, PhD</b><br>Nanopore Account Manager & Field Application Scientist |
| 10:00-10:45 | Oxford Nanopore Technologies Bioinformatics update & data analysis   | <b>Andreas Venizelos, PhD</b><br>Field Application Scientist  |
| 10:45-11:00 | 10X Genomics Single Cell & Spatial Applications  | <b>Jaakko Ahlberg</b><br>Sales Executive, 10X Genomics  |
| 11:00-11:15 | Introduction to Tampere Genomics Facility  | <b>Heini Kallio</b><br>Director, Tampere Genomics Facility  |
| 11:20-12:30 | Live Demonstration of flow cell loading  | <b>Andreas Venizelos, PhD</b><br>Field Application Scientist  |



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