

Where will nanopore sequencing take us?

Oxford Nanopore Technologies Seminar and reception

Register now



Time: 10:00-15:00

Date: Tuesday, 23 April 2024

Location: Vilnius University, Life Science Center, auditorium R401

Please join us for an exciting seminar featuring diverse applications of Oxford Nanopore Technology, latest tech update, data analysis and hear from your peers on how they use Nanopore in their work.

Agenda & Registration

Time	Talk Title	Speaker Name
10:00–10:40	Registration & Welcome	Oxford Nanopore Technologies & Grida
10:40–11:20	Introduction to Nanopore sequencing and tech update	Dr. Hassan Ahmadi Oxford Nanopore Technologies
11:20–12:00	What you're missing matters: Catching the unnoticed applications with Nanopore	Dr. Andreas Venizelos Oxford Nanopore Technologies
12:00–12:45	Coffee Break & Networking	
12:45–13:30	Oxford Nanopore Technologies Bioinformatics update and data analysis	Dr. Andreas Venizelos Oxford Nanopore Technologies
13:30–13:45	Multi-omics profile of FU-resistant colorectal cancer cells in vivo using third generation sequencing	Giancarlo Russo Vilnius University, Group Leader of EMBL Laboratory
13:45–14:00	The Significance of RNA m6A Profiling in Distinguishing Between Glioma and Neural Stem Cells	Giedrius Steponaitis Lithuanian University of Health Sciences, Head of Laboratory of Molecular Neuro-oncology
14:00–15:00	Live demonstration of flow cell loading and Q&A session	Dr. Andreas Venizelos & Dr. Hassan Ahmadi Oxford Nanopore Technologies



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