INSTITUTE OF MOLECULAR BIOLOGY AND BIOTECHNOLOGY

Mini-Symposium on 10x Genomics Applications in Single-Cell and Spatial Transcriptomics

Learn from a 10x Genomics specialist about established and emerging applications in single-cell and spatial transcriptomics, as well as the related capabilities and support available through IMBB's Genomics Facility

DATE | Wednesday, 25 November 2026 12:00–14:00 | **VENUE** | FORTH Payatakis Seminar Room | **ATTENDANCE** | In-person

PROGRAMME

12:00–12:10	Opening remarks
12:10–12:40	**Bartijn Pieters,** *Senior Sales Development Representative at 10x Genomics* Latest updates in single cell RNA-seq and spatial transcriptomics
12:40–13:00	Coffee break
13:00–13:30	**Bartijn Pieters,** *Senior Sales Development Representative at 10x Genomics* Introduction of the new platform ATERA
13:30–13:40	**Matthieu Lavigne,** *IMBB Researcher and Head of the Genomics Facility* Single-cell and spatial transcriptomics at IMBB: Current capabilities and future directions
13:40–14:00	Open Discussion and Q&A

ORGANIZERS

- IMBB Mentoring and Career Track Scheme
- IMBB Genomics Facility
- ANTISEL, exclusive distributor of 10x Genomics in Greece and Cyprus

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