

RNAscope on the Leica BOND RX: From Discovery to Insight



BioCity 5th floor, B-side BEAR seminar room (B5017)

Date: October 22, 2026

Time: 12:30-13:30 Seminar | 13:30-14:15 PM Pulla

Join the Turku Single-Cell Omics Core and Bio-Techne for an educational seminar exploring the latest advances in RNAscope on the Leica Bond Rx.

- Introduction to the Turku Single-Cell Omics Core and its RNAscope service on the Leica BOND Rx, including example data generated by the facility.

- Learn about new approaches for analysing gene expression, detecting disease-associated RNA variants, and visualising protein proximity directly within tissue, while benefiting from the convenience and reproducibility of automated workflows on the Leica BOND RX.

Places are limited. Please register to reserve your seat.



Presenter

Elizabeth Cummings

Spatial Biology Specialist, Bio-Techne



Presenter

Claudia Taylor

Academic Account Manager, Bio-Techne

Presenter

Minna Piipponen

Postdoctoral Researcher, Turku Bioscience Centre



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