

Alfonso Urbanucci

Tampere University and Oslo University Hospital



Understanding the prostate tumor microenvironment

Urbanucci's lab uses state of the art single cell and spatial technology to investigate the tumor and the tumor microenvironment in prostate and other cancer types. The overall research has two overarching aims: (a) understand tumor plasticity and how the tumor microenvironment modulates the metastatic potential of single primary tumor foci; (b) development of optimal patients' risk and treatment stratification methods.

In this talk Dr Urbanucci will present how using single-cell and spatial transcriptomics, his lab and collaborators identified a small number of transcriptionally distinct epithelial-like cells within the primary ...



Monday
October 27, 2025



U3-BIOS building
room U3-10



4.30 pm
to 5.30 pm

Host:
Chiaradonna



The certificates of attendance for the seminar are also valid for the acquisition of CFU credits
For information, please visit the seminar's webpage

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