## CCB Lecture Series 2024/25

21.10.2024 Giorgio Scita, IFOM Milan, Italy

Title: Tissue fluidification in breast cancer progression

Host: Joel Riley

18.11.2024 Marius Lemberg, University of Cologne, Germany

Title: Maintenance of organelle protein homeostasis by membrane proteases and

**pseudoproteases**Host: David Teis

02.12.2024 Robbie Loewith, University of Geneva, Switzerland

Title: Sensing and signaling plasma membrane stress up- and downstream of TORC2

Host: David Teis

09.12.2024 Barbara Maier, Center for Molecular Medicine (CeMM), Vienna

Title: Tumor-draining lymph nodes as cancer immunotherapy targets

Host: Andreas Villunger

20.01.2025 Rocio Sotillo, German Cancer Research Center, Heidelberg

Title: Molecular drivers of non-small cell lung cancer

Host: Andreas Villunger

17.02.2025 Florian Erhard, University of Regensburg, Germany

Title: Dissecting the Dynamic Transcriptome: From Computational Methods to

**Applications in Single Cells** 

Host: Alexandra Lusser

17.03.2025 Alwin Köhler, Max Perutz Labs, Vienna

Title: Functional architecture of the nuclear envelope

Host: David Teis

07.04.2025 Antonella De Matteis; Telethon Institute of Genetics and Medicine, Italy

Title: A PIPeline of drug discovery in Lowe syndrome

Host: Hesso Farhan

19.05.2025 Gennaro Napolitano, Telethon Institute of Genetics and Medicine, Italy

Title: Selective modulation of mTORC1 signaling at the lysosome

Host: Mariana Araujo

16.06.2025 Victoria Sanz-Moreno, The Institute of Cancer Research, London, UK

Title: Biomechanical adaptations of metastatic cancer cells

Host: Hesso Farhan

## All guests are welcome

Seminars will be held at 5:00 PM in the CCB Seminar Room M 01.470

Zoom Meeting: https://us02web.zoom.us/j/81770589427?pwd=RIFnQkgySFppNnZUc1ZpRitySGREdz09

Meeting-ID: 817 7058 9427 Kenncode: 372680

**Hubertus Haas** 

Hesso Farhan

























