

CCB Lecture Series 2021/22

18. OCTOBER 2021 GIOVANNI D'ANGELO – INSTITUTE OF BIOENGINEERING
EPFL, LAUSANNE, CH
Sphingolipids control Dermal Fibroblast Heterogeneity
15. NOVEMBER 2021 CHRISTIAN RIEDEL – DEPARTMENT OF BIOSCIENCES AND NUTRITION
KAROLINSKA INSTITUTET, STOCKHOLM, SWE
Discovery and targeting of mechanisms that regulate aging
17. JANUARY 2022 MING LI – DEPT. OF MOLECULAR, CELLULAR AND DEVELOPMENTAL BIOLOGY,
UNIVERSITY OF MICHIGAN, USA
An ESCRT-dependent pathway regulates lysosome membrane composition from yeast to humans
21. FEBRUARY 2022 ALAIN DE BRUIN – DEPARTMENT OF PATHOBIOLOGY
UNIVERSITY OF UTRECHT, NL
The impact of excessive E2F transcription on ploidy and cancer
21. MARCH 2022 MELANIE SCHIRMER – INSTITUTE FOR FOOD AND HEALTH
TU MUNICH, GER
Gut microbial strains and metabolites in inflammatory bowel disease
16. MAY 2022 BERND BODENMILLER – DEPARTMENT OF QUANTITATIVE BIOMEDICINE
ETH ZÜRICH, CH
Highly multiplexed imaging of tissues with subcellular resolution by imaging mass cytometry (online seminar)
13. JUNE 2022 CLAUDIO DE VIRGILIO – DEPARTMENT OF BIOLOGY
UNIVERSITY OF FRIBOURG, CH
Nutrient signal transduction and control of quiescence
20. JUNE 2022 CHIARA ROMAGNANI – GERMAN RHEUMATISM RESEARCH CENTRE
CHARITÉ - UNIVERSITÄTSMEDIZIN BERLIN, GER
Activation and differentiation of innate lymphoid cells

All guests are welcome

Seminars will be held at 5:00 PM in the CCB Seminar Room M 01.470/M 01.490 and online:

Zoom meeting ID: 879 0716 4901, Passcode: 039704

Zlatko Trajanoski

Hubertus Haas



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