

# CCB Lecture Series 2022/23

21. NOVEMBER 2022      **“Activation and differentiation of innate lymphoid cells”**  
CHIARA ROMAGNANI – GERMAN RHEUMATISM RESEARCH CENTRE  
CHARITÉ - UNIVERSITÄTSMEDIZIN BERLIN, GER
12. DEZEMBER 2022      **“MAGEL2 – what patients teach us about its role in Prader-Willi syndrome and beyond“**  
CHRISTIAN SCHAAF – HUMANGENETIK, UNIVERSITÄTSKLINIKUM HEIDELBERG, GER
16. JANUARY 2023      **“Highly multiplexed imaging of tissues with subcellular resolution by imaging mass cytometry”**  
BERND BODENMILLER – DEPARTMENT OF QUANTITATIVE BIOMEDICINE  
ETH ZÜRICH, CH (online seminar)
20. FEBRUARY 2023      **“Adhesion dynamics in dividing cells”**  
REINHARD FÄSSLER - MAX-PLANCK-INSTITUT FÜR BIOCHEMIE, MÜNCHEN, DE
27. MARCH 2023      **“Proteotoxic and lipotoxic stresses at the crossroads – On the delicate mechanisms of membrane property sensors“**  
ROBERT ERNST - DEPARTMENT FÜR MEDIZINISCHE BIOCHEMIE UND MOLEKULARBIOLOGIE, SAARLAND UNIVERSITÄT, HAMBURG, DE
17. APRIL 2023      **“The role of polyploidy and senescence in the liver“**  
ALAIN DE BRUIN – DEPARTMENT OF PATHOBIOLOGY  
UNIVERSITY OF UTRECHT, NL
22. MAI 2023      **“Dissecting the role of ubiquitin in response to endolysosomal damage”**  
CHRISTIAN BEHREND - MUNICH CLUSTER FOR SYSTEMS NEUROLOGY,  
LUDWIG-MAXIMILIANS-UNIVERSITÄT MÜNCHEN, DE
19. JUNI 2023      **“Protein folding homeostasis in the endoplasmic reticulum”**  
DAVID RON – UNIVERSITY OF CAMBRIDGE, GB

Seminars will be held at 5:00 PM in the CCB Seminar Room M 01.470/M 01.490  
Zoom meeting ID: 839 4170 1033, Passcode: 415578



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