CCB Lecture Series 2023/24

16. OCTOBER 2023	CHRISTIAN ZIERHUT, THE INSTITUTE OF CANCER RESEARCH, LONDON, UK TITLE: INNATE IMMUNE SELF-DNA SENSING AND CELL FATE DURING GENOTOXIC STRESS (HOST: VILLUNGER)
24. OCTOBER 2023	IGOR STRAGJLAR, UNIVERSITY OF TORONTO, CANADA TITLE: DRUGGING UNDRUGGABLE CANCER TARGETS USING AI AND LIVE CELL ASSAYS (HOST: TRAJANOSKI)
20. November 2023	SIRIO DUPONT, DEPARTMENT OF MOLECULAR MEDICINE, UNIVERSITY OF PADUA, ITALY TITLE: MITOCHODNRIAL DYNAMICS COORDINATES THE BIOLOGICAL RESPONSE TO FORCES (HOST: FARHAN)
11. DECEMBER 2023	EUGENE MAKEYEV, CENTRE FOR DEVELOPMENTAL NEUROBIOLOGY, KING'S COLLEGE LONDON, UK TITLE: RNA-BASED CONTROLS IN DEVELOPMENT AND DISEASE (HOST: TEIS)
22. JANUARY 2024	Maria Fedorova, TU Dresden, Germany Title: Lipidome plasticity in stress response (Host: Watschinger)
19. FEBRUARY 2024	REINHARD LÜHRMANN, MAX PLANCK INSTITUTE FOR MULTIDISCIPLINARY SCIENCES, GÖTTINGEN, GERMANY TITLE: STRUCTURAL INSIGHTS INTO THE DYNAMIC ASSEMBLY PATHWAY AND FUNCTION OF THE SPLICEOSOME (HOST: HÜTTENHOFER)
18. MARCH 2024	JEZ CARLTON, FRANICS CRICK INSTITUTE AND KING'S COLLEGE LONDON, UK TITLE: UNDERSTANDING ESCRT-FUNCTION IN PLASMA MEMBRANE REPAIR (HOST: TEIS)
22. April 2024	DAN RUJESCO, DIVISION OF GENERAL PSYCHIATRY, MEDICAL UNIVERSITY OF VIENNA TITLE: TBD (HOST: PASSECKER)
13. May 2024	MARIA BOHNERT, INSTITUTE OF CELL DYNAMICS AND IMAGING, UNIVERSITY OF MÜNSTER, GERMANY TITLE: NEW PLAYERS IN ORGANELLE CONTACT SITES (HOST: SCHMIDT)
17. JUNE 2024	Alessandra Cambi, Radboud University Nijmegen, Netherlands Title: Mech(n)anobiology of Myeloid Cells (Host: Baschieri)

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
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