

Frontiers OF Science

AUTUMN SEMINARS 2020

We are back! This autumn BioCity Turku will launch its seminar series online.

Stay tuned and follow our newsfeed: www.biocityturku.fi

OCTOBER 8th

BioCity Turku proudly presents:

Online at 18:00



2012 Nobel Laureate Brian Kobilka

Stanford University School of Medicine, CA, US

Structural insights into G protein coupled receptor activation

Host: Mika Scheinin (mschein@utu.fi)

NOVEMBER

November 5th

Online at 18:00

Associate Prof. Alexander Marson, University of California, US

Reprogramming T cells with CRISPR

Host: Riitta Lahesmaa (riitta.lahesmaa@utu.fi)

November 12th

Online at 12:00

Prof. Anu Wartiovaara, University of Helsinki, Finland

Why are diseases tissue-specific? Lessons from mitochondrial diseases

Host: Eeva-Liisa Eskelinen (eeva-liisa.eskelinen@utu.fi)

November 26th

Online at 12:00

Prof. Satu Mustjoki, University of Helsinki, Finland

Immune landscape of hematological malignancies and immunomonitoring at a single cell level

Host: Riitta Lahesmaa (riitta.lahesmaa@utu.fi)

DECEMBER

December 3rd

Online at 12:00

Dr. Erik Sahai, The Francis Crick Institute, London, UK

Mechanisms of cancer spread and therapy resistance

Host: Johanna Ivaska (johanna.ivaska@utu.fi)

FRONTIERS OF SCIENCE SEMINARS ORGANISED BY BIOCITY TURKU RESEARCH PROGRAMMES
Advanced Bioresources and Smart Bioproducts - Towards Sustainable Bioeconomy; Biomaterial and Medical Device Research Programme; Computational and Molecular Methodologies for Life Sciences; Diagnostic Technologies and Applications; Lifespan of Cardiovascular, Inflammatory, Endocrine & Metabolic Disorders - LIFESPAN; Receptor Programme; Translational Infectious Disease and Immunity Research Programme

AND BY DOCTORAL PROGRAMMES
Doctoral Programme in Biology, Geography and Geology (BGG, UTU); Doctoral Programme in Clinical Research (DPCR, UTU); Doctoral Programme in Molecular Life Sciences (DPMLS, UTU); Drug Research Doctoral Programme (DRDP, UTU); Finnish Doctoral Program in Oral Sciences (FINDOS, UTU); National Doctoral Programme in Informational and Structural Biology (ISB, ÅAU); Turku Doctoral Network in Molecular Biosciences (MolBio, ÅAU); Turku Doctoral Programme of Molecular Medicine (TuDMM, UTU)

We acknowledge Faculty of Medicine Postgraduate Education Unit (PGE) for funding FoS Seminars.

ORIGINAL IMAGE ACQUIRED BY GUILLAUME JACQUEMET: *Breast cancer spheroid acquired on spinning disk confocal microscope*

FURTHER INFORMATION: +35840 5658654 | biocitytuku@bioscience.fi | <https://www.biocityturku.fi>

TURKU BIONET SEMINAR CALENDAR: <https://www.biocityturku.fi>