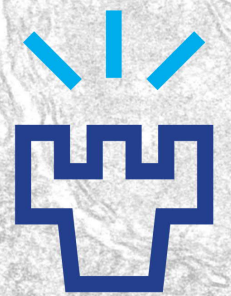


Minisymposium:

MITOLINK



Advances in the Research of Mitochondrial Function and Disease

29.11.2022, 13:15,
Kontinkangas Tellus Stage, Aapistie 7

Public seminar

Speakers:

13:15 - 13:25 **Anni Laari** (Nordic Biosite): Sponsor presentation

13:25 - 13:45 **Uwe Richter** (Newcastle University Wellcome Centre):
"Quality Control of mtDNA gene expression"

13:45 - 14:05 **Paulina Wanrooij** (Department of Medical Biochemistry and Biophysics, Umeå University):
"Mitochondrial Topoisomerase 1 in ribonucleotide removal and mitochondrial DNA stability"

14:05- 14:15 **Xyz Zyx** (Paras Biopharma Oulu): Sponsor presentation

14:15 - 14:35 **Steffi Goffart** (University of Eastern Finland, Department of Environmental and Biological Sciences):
"The start and end of a circle: replication initiation and termination in mitochondria"

14:35 - 14:55 **Jukka Kallijärvi** (Folkhälsan Research Center, Biomedicum Helsinki):
"A spontaneous mitonuclear epistasis exacerbates complex III deficiency in mouse model of GRACILE syndrome"

Sponsored by Nordic Biosite and Paras Biopharmaceuticals Oulu



Organizers: MITOLINK Oulu - **Alexander Kastaniotis** (FBMM), Reetta Hinttala (Faculty of Medicine, BCO) and Eija Pirinen (Faculty of Medicine) - <https://www.helsinki.fi/en/researchgroups/medical-neurogenetics-group/mitolink>

Field specific credits can be earned according to UniOGS recommendations (attending to 10 scientific seminars 0,5ECTS)
(https://www oulu.fi/uniogs/recommendations_of_ects)