

iRiSC presents



Matej Oresic

Systems approaches to study obesity and metabolic co-morbidities

Hörsal C2 November 15th, 2017 12.15-13.00

Prof. Matej Orešič holds a PhD in biophysics from Cornell University (NY, USA). He is a visiting senior lecturer at the Örebro Universitry, group leader in systems medicine at the University of Turku, and guest professor in lipids and nutrition at the Oil Crops Research Institute of the Chinese Academy of Agricultural Sciences. Prof. Orešič is a Lifetime Honorary Fellow of the Metabolomics Society. His main research areas are metabolomics applications in biomedical research and systems medicine. He is particularly interested in the identification of disease vulnerabilities associated with different metabolic phenotypes and the underlying mechanisms linking these vulnerabilities with the development of specific disorders or their co-morbidities, with specific focus on obesity, non-alcoholic fatty liver disease and diabetes.

