

Analytical chemistry.
Valorisation of environmental resources.
Kulp, Maria

Asymmetric oxidation. Lopp, Margus

Biochemistry of lipids and lipoproteins.
Health technologies.
Lõökene, Aivar

Bioinformatics group.
Health technologies, Valorisation of environmental resources.
Smolander, Olli-Pekka

Biomedicine.
Health technologies.
Spuul, Pirjo

Cognitronic lab-on-a-chip research group.
Dependable IT solutions, Smart and energy efficient environments.
Rang, Toomas

Computational chemistry.
Valorisation of environmental resources.
Tamm, Toomas

DNA replication and genome stability.
Health technologies.
Moiseeva, Tatiana

Food tech and bioengineering.
Valorisation of environmental resources.
Lahtvee, Petri-Jaan

Genetic and molecular aspects of plant-microbe interactions. Järve, Kadri

Immunobiology of leukocyte activation.
Health technologies.
Rüütel Boudinot, Sirje

Industrial chemistry laboratory, Oil shale chemistry research group (until 2022).
Valorisation of environmental resources.
Kaldas, Kristiina

Instrumental analysis.
Valorisation of environmental resources.
Vaher, Merike

Microfluidics group.
TalTechDigital, Health technologies.
Scheler, Ott

Molecular neurobiology research group.
Health technologies, Dependable IT solutions.
Timmusk, Tõnis

Molecular technology.
Smart and energy efficient environments, Valorisation of environmental resources.
Starkov, Pavel 1983-2022

Neuron-astrocyte interactions.
Health technologies.
Koppel, Indrek

Plant-pathogen interactions and plant genetics.
Valorisation of environmental resources.

Sarmiento Guérin, Maria Cecilia

Research group of catalysis.
Valorisation of environmental resources.
Kanger, Tõnis

Research group of food science and technology.
Valorisation of environmental resources.
Vene, Kristel

Research group of metalloproteomics.
Health technologies.
Palumaa, Peep

Research group of reproductive biology.
Health technologies.
Velthut-Meikas, Agne

Smart analytics.
Smart and energy efficient environments, Dependable IT solutions.
Mazina-Šinkar, Jekaterina

Supramolecular chemistry research group.
Valorisation of environmental resources, Health technologies.
Aav, Riina

Sustainable chemistry and engineering.
Valorisation of environmental resources, Health technologies.
Karpichev, Yevgen

Synthetic flow chemistry group.
Smart and energy efficient environments, Valorisation of environmental resources.
Ošek, Maksim

Wood chemistry and biomass valorization technologies.
Valorisation of environmental resources.
Lukk, Tiit