

Analytical chemistry.
Valorisation of environmental resources.
Kulp, Maria

Applied chemistry research group.
Valorisation of environmental resources.
Niidu, Allan

Asymmetric oxidation. Lopp, Margus

Cocatalysis research group. Kaasik, Mikk

Computational chemistry.
Valorisation of environmental resources.
Tamm, Toomas

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

Instrumental analysis.
Valorisation of environmental resources.
Vaher, Merike

Laboratory of biofunctional materials.
Smart and energy efficient environments, Health technologies.
Sõritski, Vitali

Laboratory of biopolymer technology, Laboratory of polymers and textile technology (until February 28, 2023).
Smart and energy efficient environments, Valorisation of environmental resources.
Krumme, Andres

Laboratory of fuels technology.
Valorisation of environmental resources.
Pihl, Olga

Laboratory of photovoltaic materials.
Smart and energy efficient environments, Valorisation of environmental resources.
Kauk-Kuusik, Marit

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

Protein design.
Valorisation of environmental resources.
Eek, Priit

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

Research group of sustainable energy and fuels.
Valorisation of environmental resources.
Konist, Alar

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