

Towards Sustainable Bioeconomy

SmartBIO Annual Meeting

Wednesday 26.10.2022 09:00-12:00

Lecture hall Edu2 in Educarium, and co-working space Luoma in Arcanum

PRESENTATIONS in lecture hall Edu2, in Educarium building 2nd floor

09:00 **Yagut Allahverdiyeva** and **Henrik Grénman** Welcome words and presenting SmartBIO research program

09:15 5-10min Flash Talks

Chairs: Yagut Allahverdiyeva and Henrik Grénman

Lauri Nikkanen UTU Molecular Plant Biology

Tapio Salmi ÅAU Industrial chemistry and reaction engineering

Carita Kvarnström UTU Materials Chemistry

Tiina Saloranta-Simell ÅAU Organic Chemistry

Maarit Karonen UTU Natural Chemistry

Milica Todorović UTU Data-driven materials science

Johan Bobacka ÅAU Electrochemistry and electroactive materials

Hany Ahmed UTU Food chemistry and food development

Hao Zhang ÅAU Wood and Paper Chemistry

Markus Engblom ÅAU Inorganic Chemistry

11:15 Introduction of the parallel networking groups

NETWORKING with coffee in co-working space Luoma, in Arcanum building 1st floor

Moderators:

Discussion table 1 **Dmitry Murzin** ÅAU Biomass valorization an (bio)catalytic processes
Vilja Siitonen UTU

Discussion table 2 **Yagut Allahverdiyeva** UTU Green energy production and storage
Johan Bobacka ÅAU

Discussion table 3 **Sema Sirin** UTU Data driven reactor (chemical/photobio) development
Henrik Grénman ÅAU

11:55 **Wrap up** Moderators pull together what was discussed in the groups, what are the matching interests and recognized collaboration possibilities

12:00 **LUNCH in Pikku Maccia restaurant in Educarium buiding**

For more information from the event please visit www.smartbio.fi or ask from Maija Lespinasse, miholm@utu.fi.

Welcome!

Yagut Allahverdiyeva-Rinne and
Henrik Grénman

SmartBIO chairs

Towards Sustainable Bioeconomy

EVENT SITES

Educarium
Assistentinkatu 5
20500 Turku

Arcanum
Arcanuminkuja 1
20500 Turku

