

# LIBER SAB Seminar

26.9.2024

INNOPOLI 1, Leonardo hall

8.30 -----Morning coffee-----

9.00 Welcome & Opening words (CoE Director Markus Linder)

## **Session 1 Chair: Mauri Kostianen**

9.25 Otso Luotonen (Doctoral researcher, Biohybrid Materials, Aalto)

9.40 Johannes Haataja (Postdoc researcher, Active Matter, Aalto)

9.55 Xichen Hu (Doctoral researcher, Molecular Materials, Aalto)

10.10 Ruxia Fun (Doctoral researcher, Protein Engineering, Aalto)

10.25-11:00 -----Coffee break & posters -----

## **Session 2 Chair: Maria Sammalkorpi**

11.00 Helena Aspelin (Doctoral researcher, Biomolecular materials, Aalto)

11.15 Zixuan Deng (Doctoral researcher, Smart Photonic Materials, Tampere)

11.30 Liang Chen (Postdoc researcher, Molecular Materials, Aalto)

11.45 Max Holl (Postdoc researcher, Soft Materials Modelling, Aalto)

12.00-13:30 ----- Lunch break with posters-----

## **Session 3 Chair: Arri Priimägi**

13.30 Géza Szilvay (Scientist, Industrial Biotechnology, VTT)

13.45 Hedar Al-Terke (Postdoc researcher, Soft Matter & Wetting, Aalto)

14.00 Adam Harmat (Doctoral researcher, Soft Materials Modelling, Aalto)

14.15 Isabell Tunn (Postdoc researcher, Biomolecular materials, Aalto)

14.30-15:00 ----- Coffee break and poster -----

## **Session 4 Chair: Robin Ras**

15.00 Sakari Lepikko (Postdoc researcher, Soft Matter & Wetting, Aalto)

15.15 Robert Pylkkänen (Postdoc researcher, Industrial Biotechnology, VTT)

15.30 Hanna Juppi (Postdoc researcher, Smart Photonic Materials, Tampere)

15.45 Iris Seitz (Doctoral researcher, Biohybrid materials, Aalto)

16.00 Final Overview and closing remarks.

16.30-19:00 ----- Poster session with cocktail snacks and sparkling -----

**SAB Meets with the PIs &  
Institutes' representatives  
27.9.2024,  
KIDE building, meeting room 1**

9:00- 9:30 Representative of the Research Council of Finland

9:30-10:30 Overview of LIBER CoE-current: statistics and discussion

10:30-11:30 Representatives of the organizations

11:30-12:30 Lunch at Restaurant Arvo

12:30-13:30 SAB internal discussion (and possibility to discuss with the LIBER PIs)

13:30-14:30 SAB comments and feedback to LIBER PIs