



SVENSKA KEMISAMFUNDET

Sektionen för ytkemi och materialkemi

Materials and Surfaces for Sustainability and Health

Umeå · 4–6 November 2026

PROGRAMME

Wednesday, 4 November

12.00–13.00 Lunch & registration

Session 1 — Renewable and Circular Bio-Based Materials

13.00–13.15 Welcome

13.15–13.45 Alexander Bismarck, University of Vienna

13.45–14.15 Kristiina Oksman, Luleå University of Technology

14.15–14.45 Tetyana Budnyak, Uppsala University

14.45–15.15 Christian Kugge, SCA

15.15–15.45 Coffee

Session 2 — Biological Interfaces, Membranes and Health

15.45–16.15 Emma Sparr, Lund University

16.45–17.15 Fredrik Höök, Chalmers University of Technology

17.15–21.00 Poster session + stand-up dinner (KBC Building)

Thursday, 5 November

Session 3 — Soft Matter in Life: Biological self-assembly across time and length scales (SMILE)

09.00–09.30 Marta Bally, Umeå University

09.30–10.00 Frederick Heberle, Stockholm University

10.00–10.30 Hanna Wacklin, Lund University

10.30–11.00 Coffee

Session 4 — Soft Matter in Life: Biological self-assembly across time and length scales (SMILE)

11.00–11.30 Nicolò Paracini, University of Copenhagen

11.30–12.00 Marco Fornasier, KTH Royal Institute of Technology

12.00–12.30 Lucrezia Caselli, University of Florence: Lipoprotein Corona Reshapes the Internal Structure of Lipid Nanoparticles

12.30–13.30 Lunch

Session 5 — Surface and Materials Chemistry: Characterization and Processing

13.30–14.00 Andrey Shchukarev, Umeå University

14.00–14.30 Per Persson, Linköping University: Advanced electron microscopy of low-dimensional materials

14.30–15.00 Feng Gao, Linköping University

15.00–15.30 Coffee

Session 6 — Chemistry Europe Lecture

15.30–16.15 Paula Sebastián Pascual, KTH Royal Institute of Technology · Chemistry Europe Lecture

16.15–16.45 General assembly of the Section for Surface and Materials Chemistry

19.00– Conference dinner · P5 (downtown)

Friday, 6 November

Session 7 — Light-Matter Interactions and Energy Materials

09.00–09.30 Coffee

09.30–10.00 Emil Byström, SpinChem

10.00–10.30 Maria Abrahamsson, Chalmers University of Technology

10.30–11.00 Nicolò Maccaferri, Umeå University

11.00–11.30 Daniel Weber, Chalmers University of Technology

11.30–11.45 Closing remarks

11.45–13.00 Lunch