

SUCCeSS

Stockholm University Centre for
Circular and Sustainable Systems

SUCCeSS is hosting a half-day program
on Sustainable Chemistry at the 3rd
National Chemistry Meeting (SCS2025)
June 17, 2025.

The program consists of one plenary session and
two parallel sessions with keynotes and invited
talks on SUCCeSS' research focus areas. These
sessions are designed to showcase the most
impactful research, both internationally and in
Sweden, and to deepen discussion on circular and
sustainable systems.

Session focal areas

Catalysis and CO₂ conversion

Machine learning, biomass conversion and sustainable materials

Electrochemistry and catalysis

Prof. Christopher Jones, Georgia Institute of Technology, USA (Plenary Speaker)
Direct Air Capture of CO₂: Chemistry & Engineering Combine for Climate Stabilization

Prof. Jan Halborg Jensen, University of Copenhagen, Denmark (Keynote speaker)
Computational discovery now new molecules that can actually be made

Helena Lundberg, KTH (Keynote speaker)
(Electro)chemical deoxygenative transformations of non-derivatized alcohols

More information at scs2025.se and su.se/success

SUCCeSS is a centre for leading, transformative research
and engagement on circular and sustainable systems.

- Circular and Sustainable Processing
- Circular and Safe Food and Water Systems
- Data-Driven Circular and Sustainable Chemistry



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