

WWSC Workshop June 2026

Monday June 15

- | | |
|-------|--|
| 11:15 | <i>Bus leaving Stockholm C</i> |
| 12:30 | <i>Lunch</i> |
| 13:30 | Welcome address
Eva Malmström, Center Director |
| 13:50 | Challenges in scaling organic redox flow battery technology
Stefan Spirk, TU Graz, Austria |
| 14:30 | Materials from agricultural side streamss
Anna Ström, Chalmers |
| 15:10 | <i>Coffee break</i> |
| 15:40 | Enzyme discovery for applications
Harry Brumer, UBC, Canada |
| 16:20 | <i>Short break</i> |
| 16:30 | Pitch and poster session 1 |
| 19:30 | <i>Dinner</i> |

Tuesday June 16

- 09:00** **GenAI for Research Workflows and Scientific Illustrations**
Ronald Marquez, University of Girona, Spain
- 09:40** **Holmen – a company overview and examples of development projects**
Christian Aulin, Holmen
- 10:00** **Science-as-Art session**
Alexander Grötsch, KTH
- 10:20* *Coffee break*
- 10:50** **Consensus-Building Workshop on Sustainable Forestry in Sweden:
Structured group discussion and debate**
Lauren McKee, KTH
- 12:30* *Lunch*
- 13:30** **WASP-WWSC workshop**
Intro by Thomas Schön, WASP/Uppsala University and
Eva Malmström, WWSC/KTH

Karl Löwenmark, AI4S AB

Sara Florisson, WISE/Uppsala University and Sebastian Mair, WASP/LiU

Jakob Wohlerlert and Gusten Isfeldt, WWSC/KTH

Daniel Svärdh Jönsson, WASP/LiU
- 15:00* *Short break*
- 15:30** **WASP-WWSC workshop continued**
- 16.20* *Short break*
- 16:30** **Pitch and poster session 2**
- 19:30* *Dinner*

Wednesday June 17

- 09:00** **Postdoc presentations:**
- Elastic Cellulose Hydrogels as Stretchable Electrolytes for Organic Electrochemical Transistors**
 Aleix Costa Cornella, Chalmers
- TBA**
 Carl Moser, KTH
- Uniform lignin for Biobased Thermosets**
 Fatima-Zahra El Bouchtaoui, LiU
- A Coupled Characterisation Approach for Biobased Materials: From Crystallinity to Ion Dynamics**
 Marko Bek, Chalmers
- 10:00** **Billerud – a company overview and some development projects**
 Anna Jonhed, Billerud
- 10:20** *Coffee break*
- 10:50** **Developing BPA-Free, Fully Biobased Epoxy Resins**
 Mojgan Nejad, Michigan State University, USA
- 11:30** **TBA**
 Junichiro Shiomi, University of Tokyo, Japan
- 12:10** **Concluding remarks**
- 12:30** *Lunch*
- 13:30** *Bus leaving Aronsborg, arriving at Stockholm Cityterminalen at ca 14.45*