

SCIENTIFIC PROGRAMME - SFT ANNUAL MEETING 2019
Toxicology and sustainable development
NOBEL FORUM, KAROLINSKA INSTITUTE - 26 APRIL 2019

- 8.30 - 9.00 Check-in and coffee (served until 10 AM)
- 9.00 - 10.00 Årsmötesförhandlingar (held in Swedish, see separate agenda)
- 10.00 - 10.05 Opening of the meeting and welcome
Janne Olsson, AstraZeneca, Swedish Society of Toxicology's chairman
- 10.05 - 10.10 Sustainable development from a toxicological perspective
Hanna Karlsson, Chairman of the KI's Environmental Council
- 10.10 - 10.30 The importance of chemicals regulation for a sustainable circular economy
Lina Wendt-Rasch, Stockholm University (ACES) & Swedish Chemicals Agency (KemI)
- 10.30 - 10.50 The sustained story of PFASs from a regulatory perspective - ongoing activities, challenges and proposed steps forward
Daniel Borg, ERT, Swedish Chemicals Agency (KemI)
- 10.50 - 11-10 PFAS - What we know about the unknowns
Anna Kärrman, MTM Research Centre, Örebro University
- 11.10 - 11.20 Short oral poster presentations (details to be announced)
- 11.20 - 12.20 Lunch at Restaurant Livet (new Karolinska Hospital Solna)
- 12.20 - 12.50 Poster session (hallway)
- 12.50 - 13.10 Pharmacology beyond the patient, assessing the environmental safety of human medicinal products
Jason Snape, AstraZeneca
- 13.10 - 13.30 Mapping of hazardous substances in goods
Erik Gravenfors, Swedish Chemicals Agency (KemI)
- 13.30 - 13.50 Recycling of toxic and valuable metals and how to try to reduce the harmful impacts of process chemicals on workers, the general public and the wider environment
Mark Foreman, Chalmers University of Technology
- 13.50 - 14.00 Break
- 14.00 - 14.20 Environmental risks related to pharmaceuticals
Cecilia Berg, Uppsala University
- 14.20 - 14.40 Short oral poster presentations (details to be announced)
- 14.40 - 15.00 Removal of pharmaceuticals from wastewater - end-of-pipe solutions that work today
Berndt Björlenius, Royal Institute of Technology (KTH) & B² Processteknik
- 15.00 - 15.30 Coffee break
- 15.30 - 15.50 Microplastics in the marine environment - Swedish sources and pathways
Anna-Sara Krång, IVL Swedish Environmental Research Institute
- 15.50 - 16.10 The impact of microplastic on aquatic organism
Steffen Keiter, MTM Research Centre, Örebro University
- 16.10 Closing ceremony