

SCIENTIFIC PROGRAMME SFT ANNUAL MEETING 2019

Toxicology and sustainable development

NOBEL FORUM, KAROLINSKA INSTITUTET – 26TH OF 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 <i>Janne Olsson, AstraZeneca, Swedish Society of Toxicology's chairman</i>
10.05 – 10.10	Sustainable development from a toxicological perspective <i>Hanna Karlsson, Chairman of the KI's Environmental Council</i>
10.10 – 10.30	The importance of chemicals regulation for a sustainable circular economy <i>Lina Wendt-Rasch, Stockholm University (ACES) & Swedish Chemicals Agency</i>
10.30 – 10.50	PFAS - What we know about the unknowns <i>Anna Kärrman, Örebro University (MTM Research Center)</i>
10.50 – 11.10	The sustained story of PFASs from a regulatory perspective - ongoing activities, challenges and proposed steps forward <i>Daniel Borg, ERT, Swedish Chemicals Agency (KemI)</i>
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	Short oral poster presentations (details to be announced)
13.10 – 13.30	Mapping of hazardous substances in goods <i>Erik Gravenfors, Swedish Chemicals Agency (KemI)</i>
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 <i>Mark Foreman, Chalmers University of Technology</i>
13.50 – 14.00	Break
14.00 – 14.20	Environmental risks related to pharmaceuticals <i>Cecilia Berg, Uppsala University</i>
14.20 – 14.40	Nature as a solution to reducing the release of drug residues <i>Christian Ryen, Pharem</i>
14.40 – 15.00	Removal of pharmaceuticals from wastewater – end-of-pipe solutions that work today <i>Berndt Björleinius, Royal Institute of Technology (KTH) & B2 Processteknik</i>
15.00 – 15.30	Coffee break
15.30 – 15.50	Pharmacology beyond the patient, assessing the environmental safety of human medicinal products <i>Jason Snape, AstraZeneca</i>
15.50 – 16.10	Microplastics in the marine environment – Swedish sources and pathways <i>Anna-Sara Krång, IVL Swedish Environmental Research Institute</i>
16.10 – 16.30	The impact of microplastic on aquatic organism <i>Steffen Keitter, ERT, Örebro Universitet</i>
16.30	Closing ceremony