



NORTHTOX

— 2023 —

April 20-21, 2023 | Stockholm.

Welcome to NorthTox in Stockholm, Aula Magna, Stockholm University on April 20-21, 2023. This Hybrid Conference is a new Nordic collaboration that aims to catalyze the interactions between Nordic toxicologists, and strengthen the field of toxicology in the Nordic region.

Toxicology in the Anthropocene

The scientific theme of the first NorthTox meeting is Toxicology in the Anthropocene and the program focuses on the multifaceted links between planetary health, biodiversity and human health, and describe the important role of toxicology in the work needed for the successful transformation to a safe and sustainable society. The meeting has four sessions, which include both invited speakers and oral presentations selected among the submitted abstracts. There will also be a poster session, poster awards, and other activities specifically for Early Career Toxicologists.

Scientific Sessions



1: Environmental pollution and biodiversity

Chairs: Joachim Sturve, University of Gothenburg, and Jussi Kukkonen, University of Eastern Finland



2: Safe and sustainable by design. Toxicology's pivotal place in the development of green and sustainable chemistry and processes

Chairs: Ian Cotgreave, Research Institutes of Sweden (RISE), and Penny Nymark, Karolinska Institutet



3: New toxicological issues in the transition to a sustainable world.

Chairs: Klara Midander, IVL, Swedish Environmental Research Institute and Hubert Dirven, Norwegian Institute of Public Health



4: Strategies and emerging methods for testing in toxicology

Chairs: Oskar Karlsson, Stockholm University, and Terje Svingen, Technical University of Denmark

Currently Confirmed Speakers



Alexandre Antonelli
University of Gothenburg
Sweden



Anthony Bahinski
Vivodyne
USA



Anna Beronius
Karolinska Institutet
Sweden



Florencia Harari
University of Gothenburg
Sweden



Johnny Kvernstuen
Jotun A/S Sandefjord
Norway



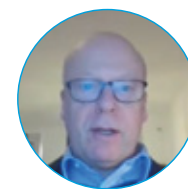
Marta Axelstad
Technical University
of Denmark
Denmark



Tomas Rydberg
Swedish Environmental
Research Institute
Sweden



Elena Gorokhova
Stockholm University
Sweden



Urban Boije af Gennäs
Swedish Chemicals Agency
Sweden



Hedwig Braakhuis
RIVM National Institute for Public
Health and the Environment,
Netherlands

Future toxicologists

The early career activities are applicable to a wide audience, from master students to post-docs in toxicology and related fields. The event will be centered around networking and professional career development, with activities geared toward presenting different career paths for both current and future toxicologists.

Registration deadlines

28 February Abstract deadline for potential oral presentation
31 March Abstracts for poster presentation, and meeting participation



INFORMATION AND
REGISTRATION

Partners:



Sponsors:

