



May 10,
2016,
Stockholm
Sweden

EDC Symposium

We are happy to welcome you to a one day symposium on EDCs on May 10, 2016 in Stockholm, Sweden.

The symposium will consist of three sessions; one presenting national and international research initiatives, one to set the stakeholder context and one purely scientific session with invited speakers.

The program is available on the flip side, please turn over.

Please register at: <https://goo.gl/bSbdPa>

EDC-2020



The organizers

Five-year research program on EDCs financed by the Swedish Research Council Formas. The core of the project is five interdisciplinary research areas and one training program in toxicological sciences. Eleven national universities are joint together in the efforts of EDC-2020. <http://swetox.se/en/research/edc-2020/>

Four-year project financed through the EU Commission's program Horizon 2020. It involves participation from six Swedish universities, as well as five European and one American. The project focuses on the effects of mixtures of EDCs on children by developing methods for risk assessment. <http://edcmixrisk.ki.se/>

Practical details

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EDC-2020 has received funding from the Swedish Research Council Formas on behalf of the Swedish Government. EDC-2020 is funded in five years with approximately one million Euro a year.
EDC-MixRisk has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 634880. Funded from: 2015-05-01 to 2019-05-01. Total cost: EUR 6 223 330.



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Program EDC Symposium

Venue: The Swedish Museum of Natural History, Frescativägen 40, Stockholm

Moderator: Eva Krutmeijer, Senior Science Communicator.

8.30 Registration and breakfast

9.00 Opening and Welcome address – Dr. Åke Bergman, Swetox Södertälje

Session I: Ongoing Projects relevant to EDC research in EU

9.10 EuroMix – Dr. Jacob van Klaveren (Coordinator), RIVM, Utrecht

9.30 EDC-MixRisk – Dr. Joëlle Rüegg (Vice Coordinator), Swetox Södertälje

9.50 EU ToxRisk – Dr. Ian Cotgreave, Swetox Södertälje

10.10 The Swedish research project: EDC-2020 – Dr. Emma Wincent, Swetox Södertälje

10.30 Information Platform for Chemical Monitoring (IPCheM) - Dr. Sharon Munn, Systems Toxicology, Institute for Health & Consumer Protection, JRC

10.50 Coffee break

Open Session II: Science to policy on EDCs

11.10 The most important messages from science to policy in 15 minutes

11.25 Dialogue w Ms. Lena Ek, former MEP and Minister of Environment and Dr. Åke Bergman

11.45 Regulations on EDCs - the process – Dr. Gregory Moore, Swedish Chemicals Agency

12.00 The science, lobbying and policy – Key note by journalist Stéphane Horel

12:30 Lunch

Session III: Scientific highlights on EDC research

13.30 Experimental EDC mixture research – Dr. Ulla Hass, Technical University of Denmark

14.00 Thyroid research highlights – Dr. R.Thomas Zoeller, University of Massachusetts Amherst

14.30 Coffee break

15.00 Methods in EDC research – Dr. Juliette Legler, Brunel University London

15.30 Japan Environment and Children's Study - Dr. Shoji Nakayama, National Institute for Environmental Studies (NIES), Japan

16.00 A solution to the UNEP/WHO request on methods for evaluating evidence on EDCs – Dr. Marlene Ågerstrand, Stockholm University

16.30 Closure



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