

Save the Date: 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.

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

The organizers

EDC-MixRisk is a four-year project financed through the EU Commission's program Horizon 2020. It involves participation from six Swedish Swetox-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. Read more at: http://edcmixrisk.ki.se/

EDC-2020 is a five-year research program on EDCs financed by approx. one million euro a year by the Swedish Research Council Formas. The core of the project is five research areas and one training program. Eleven national universities are joint together in the efforts of EDC-2020. Read more at: http://swetox.se/en/research/edc-2020/

Practical details

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Draft Program EDC Symposium

Venue: The Swedish Museum of Natural History, Main Auditorium

9.00 Opening and Welcome address – Dr. Åke Bergman

Session I: Ongoing Projects relevant to EDC research in EU

- 9.10 Introduction to ongoing relevant EDC projects Mr. Tuomo Karjalainen (prel), DG Research & Innovation, EC
- 9.30 EuroMix Dr. Jacob van Klaveren (Coordinator), RIVM, Utrecht
- 9.50 EDC-MixRisk Dr. Joëlle Rüegg (Vice Coordinator), Swetox Södertälje
- 10.10 EU ToxRisk Dr. Ian Coatgreave, Swetox Södertälje
- 10.30 Coffee break
- 10. 50 The Swedish research project: EDC-2020 Dr. Emma Wincent, Swetox Södertälje
- 11.05 European human biomonitoring initiative (EHBMI) Dr. Britta Hedlund, Swedish EPA, Stockholm
- 11.15 Information platform for chemicals monitoring (IPCheM) Dr. Peter Korytar, DG Environment, EC

Session II: Science to policy on EDCs

- 11.25 Regulations on EDCs the process (TBA), DG SANTE
- 11.40 EDC issue in retrospect and way forward Dr. Andreas Kortenkamp, Brunel University London
- 12:00 Lunch
- 13.00 The science, lobbying and policy Ms. Stéphane Horel, journalist, Paris

Session III: Scientific highlights on EDC research

- 13.30 Experimental EDC mixture research Dr. Ulla Hass, Technical University of Denmark, Søborg
- 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 Epidemiology and EDCs (TBA)
- 16.00 A proposed framework for systematic review and integrated assessment of endocrine disrupting chemicals Dr. Christina Rudén, Stockholm University
- 16.40 Closure

