

Symposium - Endocrine Disrupting Chemicals and Human Health

8 - 9 December

University building, lecture hall IX, Uppsala

THURSDAY, DECEMBER 8th

<https://ammuppsala.se/utbildningar/endocrine-disrupting-chemicals-edcs-and-human-health/>

Chairs: Monica Lind, Linda Dunder, Joëlle Rüegg, Carl-Gustav Bornehag and Pauliina Damdimopoulou

- 9.30 - 10.00 Registration and coffee
- 10.00 - 10.05 *Welcome address* – **Monica Lind**, Adjunct Professor, Occupational and Environmental Medicine/Department of Medical Sciences, Uppsala University
- 10.05 - 10.10 *Welcome address* – **Eva Lindberg**, Professor, Head of Department of Medical Sciences, Uppsala University
- 10.10 - 11.00 Keynote lecture – **Laura Vandenberg**, Professor, University of Massachusetts, Amherst, USA – *Endocrine Disrupting Chemicals (EDCs) - the evolution of the concept and where are we now*
- 11.00 - 11.10 **Leg stretcher**
- 11.10 – 11.40 **Lars Lind**, M.D., Professor, Department of Medical Sciences/Clinical Epidemiology, Uppsala University – *EDCs and cardiovascular effects*
- 11.40 – 12.10 **Tamarra James-Todd**, Associate professor, Harvard TH Chan School of Public Health in Boston, USA – *Pregnancy PFAS Exposure and later-life maternal cardiometabolic health*
- 12.10 - 13.10 **Lunch by your own**
- 13.10 – 13.40 **Carl-Gustaf Bornehag**, Professor, Karlstad University, Sweden – *Results from the Swedish Environmental Longitudinal, Mother and child, Asthma and allergy (SELMA) study*
- 13.40 - 14.10 **Joëlle Rüegg**, Professor in Environmental Toxicology, Uppsala University – *EDCs on Neurodevelopmental and Behavioral Outcomes*
- 14.10 – 14.40 **Coffee break**
- 14.40 - 15.10 **Anna-Maria Andersson**, Senior Researcher, Rigshospitalet in Copenhagen, Denmark – *Human exposure to non-persistent EDCs and effects on male reproductive function*
- 15.10 - 15.40 **Pauliina Damdimopoulou**, Associate Professor, Karolinska Institutet, Sweden – *EDCs and fertility in women: what can we learn from clinical patient samples?*
- 15.40 - 16.10 Panel discussion with today's speakers lead by Professor **Åke Bergman** (Örebro University, Sweden) – *The major achievements in EDC research and knowledge over the past 10 years*
- 18.30 - **Conference dinner**, Heart&Bones, Drottninggatan 9, Uppsala

Symposium - Endocrine Disrupting Chemicals and Human Health

8 – 9 December

University building, lecture hall IX, Uppsala

FRIDAY DECEMBER 9th

More information:

<https://ammuppsala.se/utbildningar/endocrine-disrupting-chemicals-edcs-and-human-health/>

- 9.00 - 9.30 **Mattias Öberg**, Associate Professor, Karolinska Institutet, Stockholm – *Captured science – an inconvenient history of knowledge about PFAS*
- 9.30 - 10.00 **Amalie Timmermann**, Assistant professor, University of Southern Denmark – *Immunological effects and COVID-severity of PFAS exposure*
- 10.00 - 10.30 **Coffee break and surprise**
- 10.30 - 11.00 **Merete Eggesbo**, M.D., Senior Researcher, Norwegian Institute of Public Health, Oslo, Norway – *EDC exposure and effects on gut microbiota*
- 11.00 - 11.30 **Jane Muncke**, Managing Director and Chief Scientific Officer, Food Packaging Forum Foundation, Zurich, Switzerland – *Food contact materials as a source for EDCs*
- 11.30 - 12.00 **Samira Salihovic**, Associate Senior Lecturer, Örebro University, Sweden – *EDCs of emerging concern*
- 12.00 - 13.00 **Lunch by your own**
- 13.00 - 13.30 **Tina Kold Jensen**, M.D., Professor, University of Southern Denmark – *Results from two mother-child cohort studies in relation to EDC exposure and metabolic and reproductive health*
- 13.30 - 14.00 **Leonardo Trasande**, M.D., Professor, NYU School of Medicine, USA – *Burden of disease and costs of EDCs*
- 14.00 - 14.10 **Leg stretcher**
- 14.10 - 14.40 **Laura Vandenberg**, Professor, University of Massachusetts, Amherst, USA – *Summary and closing remarks*

Thank you all for coming!