

The 1st International Endocrine Disruptor Meeting on the Island of Ireland

PROGRAMME OVERVIEW

<https://protected.eu.com/>

Day 1: Tuesday 15th June 2021

UK Time		
12:30	Join us in the Coffee Breakout room for informal greetings. This room will be open each day of the event, from 12:30-18:30	
13.00-13:10	Welcome address	Professor Ian Greer Vice-Chancellor Queen's University Belfast
13:10-13:30	Opening address	Professor Lisa Connolly PROTECTED Co-ordinator Queen's University Belfast
Theme 1: Natural and Emerging EDs		
13:30-14:25	Keynote speaker <i>Pregnancy is a vulnerable period: effects of xenoestrogens on mothers and their daughters.</i>	Dr Laura N. Vandenberg University of Massachusetts Amherst
14:30-14:55	Theme 1: Early stage Researcher (ESR) Discussion Panel Chairs: Mr Gustavo Guerrero-Limón Dr Tarek Lahjouji A pre-recorded research presentation from each ESR is available for viewing here – please prepare your questions in advance and present them to the panel during this live discussion session.	Dr Oluwatobi Kolawole Queen's University Belfast Dr Tarek Lahjouji Institut National De La Recherche Agronomique Dr Vittoria Mallia Norwegian Veterinary Institute

		Mr Gustavo Guerrero Limón University of Liege Dr Maria Christou Norwegian University of Life Sciences
15:00-15:25	Virtual Coffee & Networking Break (randomly assigned rooms)	
Theme 2: Understanding EDC mixture effects		
15:30-16:25	Keynote speaker <i>Effect studies with human relevant mixtures of persistent organic pollutants (POPs)</i>	Professor Erik Ropstad Norwegian University of Life Sciences
16:30-16:55	Guest Speaker <i>Endocrine disrupting chemicals: impact on obesity/diabetes pathways and intervention via dietary nutrients</i>	Dr Yuling Xie Queen's University Belfast
17:00-17:25	Theme 2: Early stage Researcher (ESR) Discussion Panel Chairs: Dr Que Thi Doan Ms Clémence Budin A pre-recorded research presentation from each ESR is available for viewing here – please prepare your questions in advance and present them to the panel during this live discussion session.	Dr Que Thi Doan University of Liege Dr Elizabeth Goya Jorge ProtoQSAR Mr Solomon Oguche Universidad Austral De Chile Ms Mazia Amber Queen's University Belfast Ms Clémence Budin BioDetection Systems Ltd
17:30-18:05	Guest Speaker <i>Investigating persistent organic pollutants as endocrine disruptors of androgen receptor signalling</i>	Dr Jonathan McComb Queen's University Belfast
18:10-18:25	Introducing HEEDS.org	Dr Jerry Heindel
18:30-18:40	Creating the Island of Ireland EDC Network	Professor Lisa Connolly Queen's University Belfast

Day 2: Wednesday 16th June 2021

12:30	Join us in the Coffee Breakout room for informal greetings. This room will be open each day of the event, from 12:30-18:30	
Theme 3: Assessing EDC health effects and Risk Communication		
13:00-13:55	Keynote speaker <i>Endocrine Disrupting Chemicals: New Knowledge of Health Effects and Policy Implications</i>	Dr Leonardo Trasande New York University
14:00-14:55	Keynote speaker <i>Exploring the use of Anogenital Distance as a broad biomarker for anti-androgenic effects: from molecular insight to Adverse Outcome Pathway development</i>	Dr Terje Svingen Technical University of Denmark
15:00-15:25	Theme 3: Early stage Researcher (ESR) Discussion Panel Chairs: Ms Melissa Kelly Dr Chiara Talia A pre-recorded research presentation from each ESR is available for viewing here – please prepare your questions in advance and present them to the panel during this live discussion session.	Mr Anteneh Assefa Desalegn Norwegian Institute of Public Health Dr Chiara Talia University of Aberdeen Mr Ajay Yadav Norwegian University of Life Sciences Miss Melissa Kelly Queen's University Belfast Miss Bérénice Collet BioDetection Systems Ltd
15:30-15:55	Virtual Coffee & Networking Break (randomly assigned rooms)	
16:00-16:55	Keynote speaker <i>Endocrine Disruptors, Personal Care Products, and Women's Health across the Life Course</i>	Dr Tamarra James-Todd Harvard T.H. Chan
17:00-17:55	Keynote speaker <i>Endocrine disruption: Lost in Translation</i>	Dr Olwenn Martin Brunel University London

18:00-18:15	Summing up of key public messages	Dr Claire O'Connell , Science Writer
18:20-18:30	Conference Close	Professor Lisa Connolly Queen's University Belfast