



EDC-MixRisk
safe chemicals for future generations

EDC-MixRisk Scientific Conference 27 March 2019, Brussels, Belgium

The EU-funded EDC-MixRisk research project has studied the effects of prenatal exposure to mixtures of suspected EDCs on development and health in children. EDC-MixRisk has developed a novel whole mixture approach integrating epidemiology and experimental biology to improve risk assessment strategies for endocrine disrupting chemicals (EDCs) in mixtures. The EDC-MixRisk approach and key results will be presented and discussed during the final scientific conference which will take place 27 March 2019 in Brussels, Belgium (DG RTD).

The conference aims at bringing together researchers and experts working in the field of endocrine disruptors and chemical mixtures to discuss the scientific results generated within the EDC-MixRisk project and the implications thereof.

The conference will be preceded by a joint stakeholder workshop “*The Chemical Cocktail Challenge*”, organized by EDC-MixRisk and EuroMix projects in Brussels, 26 March 2019. You may register for the meeting(s) via a single registration system: <https://matisevents.com/edc-mixrisk-and-euromix/>

Deadline for the registration is **18 February 2019**. The on-line registration is compulsory for all participants (NB! limited number of seats).

We look forward to seeing you in Brussels!

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EDC-MixRisk Scientific Conference, 27 March 2019

Venue: EC-CDMA-DG Research & Innovation,
rue du Champs de Mars 21, Brussels

Draft Programme

09:00-09:10	Opening session Words of welcome by <ul style="list-style-type: none">- Åke Bergman, EDC-MixRisk Coordinator, and- Representative of the European Commission
09:10-09:30	Setting the stage – Introduction to current regulatory risk assessment and challenges <i>Christina Rudén, Stockholm University</i>
09:30-10:30	Session 1: Identification of real-life mixtures relevant for children's health and development <i>Chairs: Åke Bergman and Joëlle Rüegg</i>
10:30-11:10	Session 2: Key events and adverse outcomes induced by real-life exposures in experimental systems <i>Chairs: Joëlle Rüegg and Jean-Baptiste Fini</i>
11:10-11:30	Coffee break
11:30-13:30	Session 2 continues on key events and adverse outcomes induced by real-life exposures in experimental systems <i>Chairs: Joëlle Rüegg and Jean-Baptiste Fini</i>
13:30-14:30	Lunch (with poster viewing)
14:30-15:30	Session 3: Integration of epidemiological and experimental data for improved strategies for mixture risk assessment <i>Chairs: Mattias Öberg and Joëlle Rüegg</i>
15:30-16:30	Coffee and Poster presentations
16:30-17:20	Lessons learned – open discussion
17:20-17:30	Concluding remarks