



## ASTOX Symposium 2019

### „Challenges in Toxicology and Risk Assessment“

**Location: University of Vienna, Faculty of Chemistry,  
Währingerstrasse 38-42, 1090 Vienna**

#### **Preliminary program:**

*Thursday, April 25th*

- Start at 9.00 am with registration
- First lecture: 10.00 am
- 6.30 pm public lecture in German by Prof. Reiter (Gerichtsmedizin Wien):  
„Beethoven und seine toxikologische Krankheitsgeschichte“
- End of scientific sessions around 7.30 pm
- Get-together with bread and wine

*Friday, April 26th*

- Start at 9.00 am
- End scientific sessions second day 1.00 pm
- Starting at 2.00 p.m. Annual ASTOX membership assembly (invitation will follow)

#### **The symposium will comprise sessions on:**

- Microbiome
- Exposomics
- (Eco)toxicological aspects on human and veterinary medicinal products
- Risk Assessment of Chemical Mixtures
- Perfluorinated alkylated substances



### **Submit a contribution:**

**Deadline for submission of oral or poster contributions: 1.4.2019**

Preparation of abstracts: see attachment

Submission of abstracts via email to [markod15@univie.ac.at](mailto:markod15@univie.ac.at)

Registration fee: 70 €/ students 35 €

Registration form: see attachment; please send by email to [markod15@univie.ac.at](mailto:markod15@univie.ac.at)

### **Confirmed talks/speakers:**

Prof. Jacob van Klaveren (Dutch National Institute for Public Health and the Environment, RIVM) "The EU project EuroMix, a test strategy and tools to inform future mixture risk assessment".

Prof. Christer Hogstrand (European Food Safety Authority, EFSA) "The EFSA Guidance on risk assessment for human, managed animals, and ecosystems of combined exposure to multiple chemicals".

Dr. Karin Gromann (Austrian Federal Ministry of Labour, Social Affairs, Health and Consumer Protection BMASGK) "ChemCock - Introduction to the Austrian project on chemical mixtures.

Mag. Dr. Katharina Vejdovsky, MScTox ERT (Austrian Agency for Health and Food Safety, AGES) "ChemCock - The approach to assess chemical mixtures of contaminants".

Dipl. Ing. Elke Rauscher-Gabernig MScTox ERT (Austrian Agency for Health and Food Safety, AGES):  
ChemCock - Some examples for cumulative risk assessment of chemical mixtures of contaminants.

Prof. Dimosthenis Sarigiannis (Aristotle University of Thessaloniki AUTH) „Current state of play on the exposome research both in Europe and globally”

DI Thomas Lang (Austrian Agency for Health and Food Safety, AGES) „Marketing surveillance of medicinal products (legal & illegal market)“

Dr. Boris Kolar (National Laboratory of Health, Environment and Food, Slovenia): „Impact of coccidiostats on the environment, ecotoxicological aspects“.

Prof. Lyn Griffiths (Institute of Health and Biomedical Innovation, Queensland University of Technology, Australia): „Use of Next Generation Sequencing to identify the molecular basis of disorders”