

*Reaching excellence and moving  
the science of toxicology forward*



**iutox**  
INTERNATIONAL UNION OF TOXICOLOGY

**10<sup>th</sup> CTDC**  
**12<sup>th</sup> SCT**



**April 18-21, 2018. Belgrade, Serbia**  
**[www.ctdc10.rs](http://www.ctdc10.rs)**

## **Plenary and Key Lectures**

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**Dr. Mary Gulumian,**

*National Institute for Occupational Health, South Africa*

State of Science and Profession of Toxicology on the African Continent: Lessons Learned from Challenges, Advancements, and Future Developments

**Dr. Jun Kanno,**

*IUTOX President*

Introduction to the Concept of "Signal Toxicity"

**Dr. Barbara Hales,**

*McGill University, Canada*

The Search for Safe Replacements for Endocrine Disrupting Chemicals

**Dr. Claudio Colosio,**

*University of Milan, Italy*

From Pre-Marketing Studies and Authorization Dossiers to New Prospects for Pesticide Risk Assessment in Rural Enterprises

**Dr. Lucia de Luca,**

*European Food Safety Authority (EFSA)*

Risk Communication, A Risky Business in Toxicology

## **Symposia**

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- Antimicrobial Coatings in Health Care Setting: Efficiency versus Safety
- Exposure and Risk Assessment of Pesticide Use in Agriculture: Approaches, Tools and Advances
- Advances in Molecular Metal Toxicology
- Emerging and Known Natural Toxins: Environmental Fate and Human Risk
- Modified Mycotoxins – An Emerging Risk in Food Safety
- Applicability and Limitation of Non Animal Testing in Safety Assessment
- Environmental Pollution and Diseases: Doses, Molecular Biomarkers and Associations
- Evaluation of the Safety Profile of Herbal Products
- From Assessment of Internal Exposure to Chemicals to Action to Prevent Adverse Health Impacts: The Role of Human Biomonitoring
- The Significance of Drug/Xenobiotic Metabolizing Enzyme Polymorphisms in Cancer/Disease
- Substances of Abuse: Global Trends, Prevention and Management
- Biomarkers in Chronic Degenerative Diseases
- Influence of Endocrine Disrupting Chemicals on Development and Reproduction
- Development in Methodologies to Address Mixture Risk Assessment
- Toxicity of Respirable Particulate Matter in Ambient Air
- Incorporating Information on Chemical Mixtures into Chemical Risk Assessments in Air, Food and Water

## **Workshops**

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- Arachnids: Fallacies, Clinical Manifestations, Differential Diagnosis and Management of Spider Bite and Scorpion Sting
- Toxicology Data and Online Tools in Support of Research and Publications
- Regulatory Toxicology and Product Stewardship in the Oil and Gas Chemistry
- Health Risks From Anticancer Drugs Use: Environmental and Biological Monitoring

## **Round Tables**

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- World Health Organization Sustainable Development Goals
- Women in Toxicology in Developing Countries
- Promoting Undergraduate Toxicology Education and Career Opportunities for Students in Developing Countries

## **Venue: Metropol Palace Hotel**

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## **Continuing Education Courses**

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- Carcinogenicity Studies: Perspectives on Design and Execution for Successful Product Registration
- Derivation and Implementation of Health-Based Exposure Limits for the Pharmaceutical Industry
- RISK21 - Scientific, Transparent, and Efficient Approach to the Evolving World of Human Health Risk Assessment
- Water Security
- Emerging Frontier in Risk Assessment: Hands-on Training for Applying New Tools and Incorporating New Emerging Scientific Information in Risk Assessment



## **Abstract Submission**

September 1<sup>st</sup> 2017 - January 15<sup>th</sup> 2018

## **Registration**

	<b>Early Bird Registration</b> (before 31 <sup>st</sup> January 2018)	<b>Regular-Pre Registration</b> (before 15 <sup>th</sup> April 2018)
Full registration	€ 300	€ 350
Students	€ 180	€ 200
CE course	€ 60	€ 80
Accompanying person	€ 80	€ 100



**Liberal Visa policy for European and Developing countries!**  
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## **Executive organizer**

*(abstract submission, accommodation and travel support)*



Njegoševa 72a, 11000 Belgrade, Serbia  
Phones: +381 11 770 21 84, 770 25 22  
Fax: +381 11 244 75 24  
Mobile: +381 63 25 20 24  
e-mail: [smartravelpco4@smartravelpco4.rs](mailto:smartravelpco4@smartravelpco4.rs)

