

Tentative Program

9th Euro-Global Summit on

# Toxicology & Applied Pharmacology

June 22-24, 2017 | Paris, France

**Program at a Glance**

## Day 1 (Jun 22, Thursday)

| | | | | |
|---|---|---|---|---|
| **Morning Sessions** | **Registration** | | **08.00-09.00** | 19 Speakers for **Day 1** |
| | **Welcome Session** | | | |
| | | **Time** | **General Session** | |
| | Least of 3 Keynote/Plenary Talks | 09.00-09.15 | Inaugural Address | |
| | | 09.15-09.45 | Keynote/Plenary Talk 1 | |
| | | 09.45-10.15 | Keynote/Plenary Talk 2 | |
| | | 10.15-10.45 | Keynote/Plenary Talk 3 | |
| | Panel Discussions/Group Photo | | | |
| | **Coffee/Tea Break 10.45-11.00 (Networking)** | | | |
| | 11.00-12.40 | | 5 Speakers (20 Mins Each) | |
| **Evening Sessions** | | | | |
| | **Lunch Break 12.40-13.30** | | | |
| | 13.30-15.30 | | 6 Speakers (20 Mins Each) | |
| | | | | |
| | **Coffee/Tea Break 15.30-15.45 (Networking)** | | | |
| | 15.45-17.25 | | 5 Speakers (20 Mins Each) | |

## Day 2 (Jun 23, Friday)

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| **Morning Sessions** | | **Time** | **Session 1** | **Session 2** | 40 Speakers on **Day 2** |
| | 09.00-10.40 | | 5 Speakers (20 Mins Each) | 5 Speakers (20 Mins Each) | |
| | | | | | |
| | **Coffee/Tea Break 10.40-10.55 (Networking)** | | | | |
| | 10.55-12.35 | | 5 Speakers (20 Mins Each) | 5 Speakers (20 Mins Each) | |
| | | | | | |
| **Evening Sessions** | **Lunch Break 12.35-13.25** | | | | |
| | **13.25-15.05** | | **5 Speakers (20 Mins Each)** | **5 Speakers (20 Mins Each)** | |
| | Poster Sessions | | | | |
| | **Coffee/Tea Break 15.05-15.20 (Networking)** | | | | |
| | **15.20-17.00** | | **5 Speakers (20 Mins Each)** | **5 Speakers (20 Mins Each)** | |

## Day 3 (Jun 24, Saturday)

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|---|---|---|---|---|
| **Morning Sessions** | | **Time** | **Session 1** | **Session 2** | 30 Speakers on **Day 3** |
| | 09.00-10.40 | | 5 Speakers (20 Mins Each) | 5 Speakers (20 Mins Each) | |
| | | | | | |
| | **Coffee/Tea Break 10.40-10.55 (Networking)** | | | | |
| | 10.55-12.35 | | 5 Speakers (20 Mins Each) | 5 Speakers (20 Mins Each) | |
| | | | | | |
| **Evening Sessions** | **Lunch Break 12.35-13.25** | | | | |
| | 13.25-15.05 | | 5 Speakers (20 Mins Each) | 5 Speakers (20 Mins Each) | |
| | | | | | |
| | **Awards & Closing Ceremony** | | | | |

**Note: Program Last Updated on March 01, 2017**

# FEATURED SPEAKERS

**Title**: Cannabinoid receptors and their ligands: Role in cancer proliferation
**Anna Radominska-Pandya, UAMS, USA**

**Title**: Microalgae: a source of food colour additives for a better health
**Benoît Schoefs, University of Le Mans, France**

**Title**: An Engineered pH Sensitive PCSK9 Antibody to Enhance Pharmcokinetic and Pharmacodynamic Properties
**Pamela Garzone, Pfizer, Inc. USA**

**Title**: Bisphenol A analogs and new brominated flame retardants: Do their metabolites have endocrine activity?
**Claude LAMBERT, Immunology Lab, University Hospital, France**

**Title**: Bisphenol A analogs and new brominated flame retardants: Do their metabolites have endocrine activity?
**Lucija Peterlin Mašič, University of Ljubljana, Slovenia**

Title: Dimethyl Fumarate and Monomethyl Fumarate Promote Post-Ischemic Recovery in Mice
**Fu-Dong Shi, Barrow Neurological Institute, St. Joseph's Hospital and Medical Center, USA**

**Title**: Genetic determinants of methotrexate toxicity in Tunisian patients with rheumatoid arthritis: a study of polymorphisms in key methotrexate pathway genes
**Abdellatif Maalej, Laboratory of Human Molecular Genetics, Sfax, Tunisia**

**Title:** Influence of 137Cs on the wildlife in the Kopački Rit Nature Park, Croatia
**Branko Petrinec, Institute for Medical Research and Occupational Health, Croatia**

**Workshop on:**

**Title:** Investigations of the natural and synthetic cannabinoids regulating cannabinoid receptors CB1 and CB2
**Anna Radominska-Pandya, UAMS, USA**

**Title:** Comparative repeated toxicity study in rats: enoxaparin biosimilar product versus reference product
**Kobbi Zina, University of Monastir, Tunisia**

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**Title:** Estrogenic isoflavones in modern soy-food. What consequences?
**Catherine Bennetau-Pelissero, University of Bordeaux, France**

**Title:** Protective Effect of Hydroalcoholic Extract of Portulaca Oleracea against Cadmium Induced Nephrotoxicity
**Javad Babaei, Valiasr Hospital Research Center**

**Title:** Alteration in the vascular reactivity in wistar rats due to acute mercury chloride exposure: participation of endothelial mediators
**Omanwar Swati, Indira Gandhi National Open University**

**Title:** CON4EI: Consortium for in vitro Eye Irritation testing strategy
**An R. Van Rompay, Flemish Institute for Technological Research (VITO NV), Belgium**

**Title:** Can human biomonitoring studies contribute to improve public health decisions?
**Henriqueta Louro, INSA and ToxOmics, Portugal**

**Title:** Alleviation chronic cadmium stress toxicity in albino rats using some domestic plants
**Emad Shaker, Biochemistry Dept., Agriculture, Minia University**

**Title:** Probabilistic Ecotoxicological Risk Assessment of Ionic Liquids
**Dzulkarnain Zaini, UTP Malaysia**

**Title:** Evaluation of some Abuse Drugs
**Raafat Abdeldayem, Toxicology Unit, Mansoura University**

**Title:** Nations can slash down the “Infant Mortality rate” (IMR) to a great extent if they implement proper Health care system policies for ante-natal/prenatal and postnatal care for the rural/village level beneficiaries too
**Swamy KB, Mahsa University-Jalan Elmu Off Jalan University, Malaysia**

**Title:** Hydro - chemical Characteristics and Assessment of Bacteriological Contaminants of Brass River at Onuebu town, Bayelsa State Nigeria
**IKPESU, 1Department of Biology Federal University Otuoke**

**Title:** Biochar can mitigate negative effects of salinity by reducing reactive oxygen species content
**Shahram Torabian, Department of Plant Eco-physiology, University of Tabriz**

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**Title:** Genotoxicity of Gemcitabine Low Dose in White Rat Bone Marrow Cells
**Abdul Rahman A. I. Alyahya, Shaqra University, Saudi Arabia**

**Title:** Chronic lead exposure by use of kohl, analysis of 45 algerian samples
**Aguini Salim, University of Sidi Bel Abbes, Algeria**

**Title:** Aryl hydrocarbon receptor localization and expression after benzo[a]pyrene incubation on human placental models
**Anaïs Wakx, Université Paris Descartes , France**

**Title:** Potential of black mulberry: from food of taste to remedy for bowel dysmotility
**Malik Hassan Mehmood, Natural Products Research Division, Aga Khan University**

**Title:** An endosulfan organochlorine pesticide modulate multiple epigenetic regulators
**Santosh R Kanade, Central University of Kerala**

**Title:** Effect of Bisphenol S exposure on male reproductive system – A – 48 weeks exposure study
**Sarwat Jahan, Reproductive physiology laboratory, Quid-i-Azam University**

**Title:** Secondary metabolites of methanolic extracts from chilca (Baccharis glutinosa) roots against phytopathogenic fungi
**Lam-Gutiérrez, Instituto Tecnológico de Tuxtla Gutiérrez, México**

**Workshop on:**

**Title:** Investigations of the natural and synthetic cannabinoids regulating cannabinoid receptors CB1 and CB2
**Anna Radominska-Pandya, UAMS, USA**

**Title:** Terbuthylazine toxicity through a 28-day study: oxidative stress responses and primary DNA damage in the blood of adult male Wistar rats
**Anja Mikolić, Institute for Medical Research and Occupational Health, Croatia**

**Title:** A New Radiation Scale for the Pulbic : RAIN
**Gyuseong Cho, KAIST, South Korea**

**Title:** Antiproliferative and apoptosis inducing effects of nano-ZER in atherosclerotic-induced New Zealand White rabbit
**Hemn H.O, College of Veterinary Medicine, University of Sulaimani**

**Title:** Human Stem Cell-Derived Renal Cells and In Vitro Platforms for Nephrotoxicity Prediction
**Jacqueline Chuah, The Nanos, Singapore**

**Title:** Overview of groundwater quality in some districts in Egypt and Libya
**Abdou Kh.A, Beni-Suef University, Egypt**

**Title:** Connecting the cytotoxic and genotoxic effects of multi-walled carbon nanotubes to their physicochemical properties
**Henriqueta Louro, INSA, Portugal**

**Title:** Secondary metabolites of methanolic extracts from chilca (baccharis glutinosa) roots against phytopathogenic fungi
**Lam-Gutiérrez A, Instituto Tecnológico de Tuxtla Gutiérrez, México**

**Title:** Natural nanostructures (lipoproteids of blood plasma) play the important role in the development of pathological states
**Lankin V, Russian Cardiology Research Complex, Russia**

**Title:** In vitro and in vivo studies of the genotoxic potential of Crataegus oxyacantha fruits extract
**Maistro EL, Universidade Estadual Paulista (UNESP), Brazil**

**Title:** Evaluating the cytotoxic potential of a panel of manufactured nanomaterials using the plating efficiency assay
**Henriqueta Louro, INSA and ToxOmics, Portugal**

**Title:** Toxicological assessment of technical cashew nut shell liquid combined with dimethyl sulfoxide (DMSO) using Allium cepa bioassay
**Márcia R. Jorge, University of Grande Dourados, Brazil**

**Title:** Glyphosat and its the most popular product (Roundup) affect the secretion of myometrial contractions regulators from bovine ovary and uterus in vitro
**Michał H. Wróbel, Polish Academy of Sciences, Poland**

**Title:** Molecular mechanisms and neuronal pathways implicated in rapid-acting antidepressive ketamine properties
**Vesna Pešić, University of Belgrade, Serbia**

**Title:** Neurobehavioral and cognitive changes in mice offspring following prenatal exposure to Paraquat
**Yassine Ait bali, Cadi Ayyad University, Morocco**

**Title:** Prevalence of aflatoxin contamination in groundnut (arachis hypogaea l.) along the value chain actors in different agro-ecological zones of eastern ethiopia
**Ephrem Guchi, Samara University, Ethiopia**


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