Tentative Program

9th Euro-Global Summit on Toxicology and Applied Pharmacology

Paris, France June 22-24, 2017

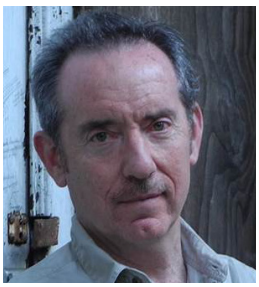
Paving the Path for Quality Tox Connections

Conference Secretariat

57 Ullswater Avenue,
West End, Southampton, Hampshire, SO18 3QS United Kingdom
Tel: +1-702-508-5197, Ext: 8066
Email: eurotoxicology@conferenceseries.net

http://toxicology.global-summit.com/europe/

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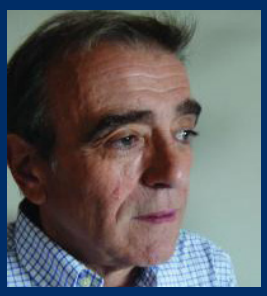
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Stefano BONASSI, born on January, 3, 1956 is a Doctor in Biological Sciences - University of Genova and a Specialist in Medical Statistics and Epidemiology - University of Pavia. He is a Faculty for PhD programs in human genetics of the Universidad Autonoma de Barcelona, Barcelona, Spain, and M2E2 International courses of Molecular Epidemiology of Chronic diseases at the Maastricht University, the Netherlands . He is a reviewer of many Journals such as Experimental Research; Mutagenesis; Cancer Epidemiology, Biomarkers & Prevention Et al.



Philip Wexler
National Library of
Medicine (NLM), USA

Philip Wexler is a Technical Information Specialist at the National Library of Medicine' s (NLM) Toxicology and Environmental Health Information Program (TEHIP) and federal liaison to the Toxicology Education Foundation. He is the Editor-in-Chief of three editions of the Encyclopedia of Toxicology (Elsevier. 3rd ed. 2014), four editions of Information Resources in Toxicology (Elsevier. 4th ed. 2009), Chemicals, Environment, Health: A Global Management Perspective (CRC Press/Taylor and Francis. 2011), and the Taylor and Francis journal, Global Security: Health, Science, and Policy. He is also overseeing an Elsevier monographic series on Toxicology History. Two volumes on Toxicology in Antiquity have been published and a follow-up on Toxicology in the Middle Ages and Renaissance is scheduled for publication in March, 2017. He is a recipient of the NLM Regents Award for Scholarly or Technical Achievement and the US Society of Toxicology' s Public Communications Award.



Pierre Eftekhari
Inoviem Scientific
France

Pierre Eftekhari has completed his PhD from Strasbourg University. He has more than 19 years of experience in Drug Development and is the President of Inoviem Scientific, a company dedicated to cutting edge solutions in drug development. He has published more than 30 papers in reputed journals and filed several patents



Eric Ezan
Health Technology
Program-CEA
France

Eric Ezan studied Biological Engineering at the University of Compiegne, France. After a first experience at the University of Waterloo (Ontario), he obtained a PhD degree at the University Paris V in Pharmacological Sciences (1989). He then joined the Institute Pasteur of Paris for two-year Post-doctoral experience. He was recruited by the CEA (Alternative Energies and Atomic Energy Commission) in 1991, where he became the Head of the Laboratory for Drug Metabolism at the CEA in 2000. This laboratory located at Saclay, south of Paris, is involved in the development of immunological methods and mass spectrometry for the discovery of biomarkers and quantification of small molecular weight drugs and biologicals for preclinical and clinical applications. The laboratory also became a leader in the use of mass spectrometry approaches for the detection biological weapons. In 2014, he joined the CEA Program for the development of health technology.



José Fernando Santos Almeida
Instituto Universitário da Maia, Portugal

José Fernando Santos Almeida is a Psychiatrist and completed his PhD from Instituto de Ciências Biomédicas Abel Salazar (Universidade do Porto). He is a Professor and President of Scientifi c Council of Instituto Universitário da Maia and Editor-Chief of Psiquiatria, Psicologia & Justiça.



Anna Radominska
Pandya University of Arkansas for Medical Sciences, USA

Anna Radominska Pandya serves as a Professor in the Department of Biochemistry and Molecular Biology at UAMS; and she is the Editor in Chief for Drug Metabolism Review. She received her PhD from the Institute of Biochemistry and Biophysics, Polish Academy of Sciences in Warsaw, Poland. She has published 175 papers in various peer-reviewed journals, and she has received twelve R01 grants from the NIH and DoD. Her research interests include: The regulation and suppression of human UGTs and their role as anti-proliferative agents in cancer models, the interactions between UGTs and cannabinoid receptors, the delivery of UGT genes and drugs into cancer cells using nanomaterial, and the roles of UGTs in the biotransformation of drugs including resveratrols and drugs of abuse such as marijuana and synthetic cannabinoids.



Wei Zheng
Purdue University
USA

Dr. Zheng received his Ph.D. from University of Arizona in Tucson. He was an assistant professor (1993-2000) and later associate professor (2000-2003) at Columbia University in New York city. Dr. Zheng joined Purdue University in 2003 and became a full professor in 2006. He has been serving as the Head of School of Sciences since 2008. Dr. Zheng has published one book, 161 peer-reviewed papers and more than 220 meeting proceedings and abstracts. He is a Fellow of the U.S. Academy of Toxicological Sciences and a frequet reviewer for NIH study sections and for more than 40 research journals.



Yazan Akkam
Yarmouk University
Jordan

Yazan Akkam has completed his PhD from University of Arkansas and Post-doctoral studies on Nanotoxicity from Institute for Nanosciences and Engineering, Arkansas. He is the Head of Department of Pharmaceutical Sciences, Faculty of Pharmacy, Yarmouk University, Jordan. Also, he is a Member of the National Committee for the Management of Nanomaterials- Ministry of Environment, Jordan.

Program at a Glance

Day 1

Morning Sessions

Reception/Registration	08.00-09.00	
	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)

19 Speakers for **Day 1**

Day 2

Morning Sessions

	Time	**Session 1**	**Session 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)
Lunch Break 12.35-13.25			

Evening Sessions

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)**

40 Speakers on **Day 2**

Day 3

Morning Sessions

	Time	**Session 1**	**Session 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)
Lunch Break 12.35-13.25			

Evening Sessions

13.25-15.05		5 Speakers (20 Mins Each)	5 Speakers (20 Mins Each)

30 Speakers on **Day 3**

Awards & Closing Ceremony

FEATURED SPEAKERS

Title: Cannabinoid receptors and their ligands: Role in cancer proliferatio
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: Natural nanostructures (lipoproteids of blood plasma) play the important role in the development of pathological states
Lankin V, Russian Cardiology Research Complex, Russia

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: 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: Cancer Incidence in Coal Combustion Waste Landfill Workers
James Dahlgren & Patrick Talbott, Canada

Title: Fluorescence-based cell assay for high-throughput detection of endocrine-disrupting chemicals (EDCs) in water sources: principle and applications
Diana A. Stavreva, National Institutes of Health, USA

Exhibitor Hosted Session

Moderated By
Remy Hoffmann, Senior Director Business Development Europe – Discovery Services, France

Title: Assessment of toxicogenetic activity of oleoresins of five Copaifera species for prediction of potential human risks
Denise C. Tavares, University of Franca, Brazil

Keynote Slots Available

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Featured Speakers

Title: Allelopathy of Eucalyptus grandis
Danju Zhang, Sichuan Agricultural university, China

Title: Biosynthesized silver nanoparticles: decoding their mechanism of action in S. aureus and E. coli.
Quinteros MA, CONICET, Argentina

Title: Protective effect of betaine on paraquat-induced oxidative stress and pulmonary injury in rats
Young C Kim, Seoul National University, Korea

Title: The differences of apoptosis and pulmonary fibrosis following sulfur mustard-induced acute pulmonary injury via intraperitoneal injection and intratracheal instillation in rats
Zhu Xiaoji, The 89th Hospital of PLA, China

Title: Activation of FGF2-FGFR1 axis by visceral fat is responsible for malignant transformation of epithelial cells in mice kept on high fat diet
Debrup Chakraborty, Michigan State University, 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

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

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

Speaker Slots Available

Title: Standardization of administrative practices biotherapy
Marie-Agnès OPSOMER, Bichat Claude Bernard Hospital, France

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

Title: New eco-friendly nanoparticle-based actives for skin protection
Cynthia Said-Mohamed, Université Nice Sophia Antipolis, France

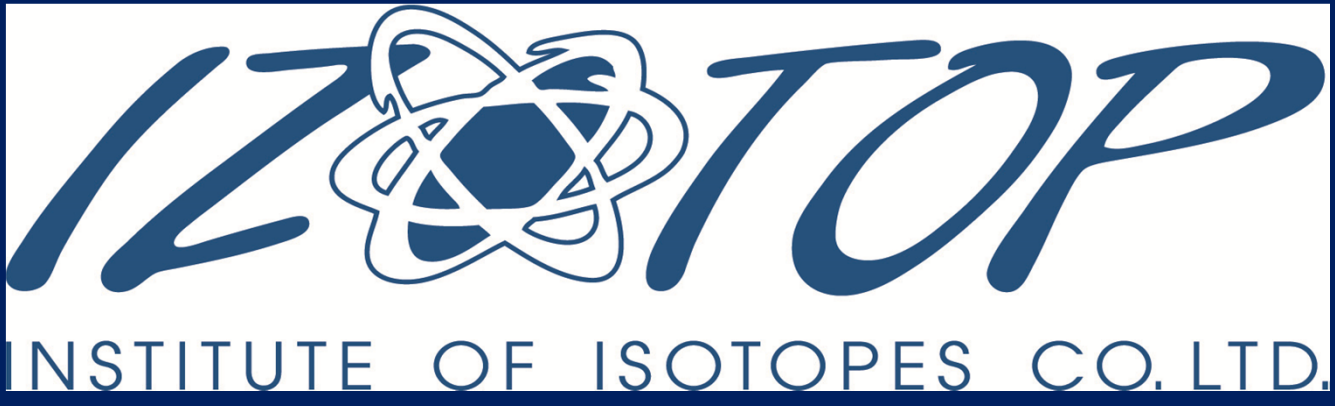
Title: Dermal exposure of Belgian florists to insecticide residues and their possible adverse health effect
Khaoula TOUMI, Laboratoire de Phytopharmacie, Belgium

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

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

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: 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, Department of Biochemistry and Molecular Biology, Central University of Kerala

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

Title: Phenotypic and genotypic antibiotic resistance features of Staphylococcus aureus Isolated from Raw Milk and Traditional Cheese
Shimaa T. Omara, National Research Centre, Egypt

Title: Predictive Assessment of the Human and Environmental Toxicity of Chemical Substances
Gerrit Schüürmann ,Centre for Environmental Research, Germany

Title: Pesticide and Human Health: Antioxidants and Heat Shock Proteins as modulators of cells survival signal
Tanzeel Ahmed , IFTM University

Title: Discovery preclinical screenings using animals with ethical considerations adhering to 3R concept
Vijay Jagdale, Sai Life Sciences Ltd., India

Title: Investigating the toxicity of plga particles containing oa-capped iron oxide nanoparticles fabricated by electrospray technique
Jalal Barzin, Polymer&Petrochemical Institute, Iran

Title: Radiochemical genotoxicity risk and absorbed dose
Christopher Busby , Latvian Academy of Sciences, Latvia

Title: Does Phytohemagglutinin-L may be useful for studying glycocalyx role of PBMC cells in patients with atopic dermatitis?
Anna M Bogdali, JUMC, Poland

Title: Major types of pesticides responsible for fatal self-harm in Sri Lanka
W.D.V. Karunaratne, Government Analyst's Department, Sri Lanka

Title: Toxicological and toxicogenomic responses in male and female F344 rats following 28-days repeated dose sub-acute dietary exposure to 2-monochloro-1,3-propanediol (2-MCPD)
Jayadev Raju, Health Canada, Canada

Title: Sexual and regional permanent dopaminergic system impairment after prenatal and postnatal exposure to chlordimeform
Javier Del Pino, Complutense University, Spain

Title: Human Stem Cell-Derived Renal Cells and In Vitro Platforms for Nephrotoxicity Prediction
Jacqueline Chuah, Institute of Bioengineering and Nanotechnology, Singapore

Title: Risk assessment of nickel in cosmetic products
Chungsik Min, National Institute of Food and Drug Safety Evaluation, Korea

Title: The effect of ranitidine intakes on hemodialysis efficacy among end stage renal disease (ESRD) patients in Saudi Arabia
Mohd Alaraj, University of Hail, Saudi Arabia

Title: Strategy for the early drug discovery assays and toxicology screening
Vijay Jagdale, Sai Life Sciences Ltd., India

Title: Amitraz alterations in estradiol content in CNS of male rats
Javier Del Pino, Complutense University, Spain

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

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NOTE: Program Last Updated on May 01, 2017