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20th World Congress on
Toxicology and Pharmacology
May 06-07, 2019 Tokyo, Japan
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15+ Interactive Sessions
10+ Keynote Lectures
50+ Plenary Lectures
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B2B Meetings
https://toxicology-pharmacology.conferenceseries.com/

Invitation…

Dear Colleagues,

Organizing successful conferences has been at the core of Conference Series llc LTD. We are delighted to organize the **20th World Congress on Toxicology and Pharmacology** during **May 06-07, 2019** at **Tokyo, Japan**.

Toxicology Congress 2019 offers a unique platform to present and know the latest updates with a complete approach to diverse areas of interest. As the said by Paracelsus (1493-1541) 'father of Toxicology' goes "All things are with poison and nothing is without poison; only the dose can make a thing not poisonous". Toxicology deals with the study of the correlation between the dose and its subsequent therapeutic effect. The therapeutic effect can convert to toxic effect with the increase in the level of dose. Toxicological studies starts right from the preclinical drug development. These studies are supported by advanced techniques such as In vivo imaging.

Conference Series llc LTD organizes a conference series of 1000+ Global Events inclusive of 300+ Conferences, 500+ Upcoming and Previous Symposiums and Workshops in USA, Europe & Asia with support from 1000 more scientific societies and publishes 700+ Open access journals which contains over 30000 eminent personalities, reputed scientists as editorial board members.

Why Toxicology Congress 2019??

At Toxicology Congress 2019 you can meet the world leading toxicologists, pharmacologists, clinical research professionals, biochemists and also the industrialists who will provide you with the latest innovations and scientific approaches thus help you in widening your scientific knowledge.

The topics of the Congress will reflect the recent advances, current trends, future trends and new approaches in Toxicology and Pharmacology. The congress will cover among others: Mechanisms and modes of action of various toxins, Clinical and Forensic toxicology, Emerging in vitro models, Medicine Development and Safety Testing, Regulatory toxicology and last but not least, a broad scope of pharmacology and toxicology in different fields. Thus, our objective is, to create platforms which will gather eminent scientists who will undoubtedly enrich our congress during the Q&A sections.

Target Audience:

- Academicians including Professors
- PhD Scholars
- Students carrying out laboratory and field studies
- Pharmaceutical Industrial Giants
- Toxicology Societies and the people Associated
- Nobel laureates in Health Care and Medicine
- Pharmacists
- Pharmacologists
- Toxicology Professionals
- Genetic Professionals
- Pathology Professionals
- Forensic Professionals
- Pharmaceutical companies
- Clinical Laboratories and Technicians
- Bio-informatics Professionals
- Research Institutes and members
- Supply Chain companies
- Manufacturing Companies
- Training Institutes
- Business Entrepreneurs

Conference Sessions:

All honourable authors, researchers, scientists and students are encouraged to contribute and help the shape of the conference through submissions of their posters & research abstracts. Also, high quality research contributions describing original and unpublished of conceptual, constructive, experimental or theoretical work in all areas of Toxicology and Pharmacology are warmly invited for presentations at the conference. The conference memorial contributions of abstracts and posters that address themes & future aspects of the conference related sessions.

- Toxicology
- Toxicology and Risk Assessment
- Analytical Toxicology
- Genotoxicity
- Forensic Toxicology
- Food Safety and Environmental Toxicology
- Toxicology Applications
- Experimental and Toxicologic Pathology
- Medical and Clinical Toxicology
- Industrial & Occupational Toxicology
- Toxicology Testing
- Pharmacology
- Applied Pharmacology
- Pharmacological Testing
- Cardiovascular Pharmacology
- Medicine Development and Safety Testing



Tentative Agenda

May 06, 2019 Monday

Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Sessions: Toxicology | Risk Assessment | Medicine Development and Safety Testing
13:00-13:45	Lunch Break**
13:45-16:00	Sessions: Analytical Toxicology | Applied Pharmacology | Genotoxicity
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Sessions: Forensic Toxicology | Cardiovascular Pharmacology | Toxicology
Day Concludes	

May 06, 2019 Tuesday

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Sessions: Food Safety and Environmental Toxicology | Pharmacology
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Sessions: Medical and Clinical Toxicology | Toxicology Testing
13:00-13:45	Lunch Break**
13:45-16:00	Sessions: Industrial & Occupational Toxicology | Pharmacological Testing
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	
Award Ceremony | Conference Concludes	

Keynote Talks

Title: Cytotoxicity of molybdenum trioxide nanoplates
Lidia Zapór, Central Institute for Labour Protection - National Research Institute, Poland
Title: Transition metal complexes/organometallic compounds as anticancer/anti HIV drugs or in pharmaceutical industry
Prakash Kinthada, JNTU University, India
Title: Synthesis, characterization and evaluation of toxicity of melatonin loaded poly (d, l-lactic acid) nano-particles (mel-pla-nano-particles) and its putative use in osteoporosis
Somenath Ghosh, Shobhit University, India
Title: The Role of the Forensic Pharmacologist as an Expert Witness
Stephanie Lora Sharp, The Glasgow Expert Witness Service Ltd, Scotland, UK
Keynote Slots Available

Oral Presentation

Title: Research On Antidote Of Chemical Weapons Known As Sodasulphanecoblamin
Salako N. Olatunji, Federal Institute Of Industrial Research Oshodi, Nigeria
Title: Differences between cytotoxicity of preservatives used in cosmetic industry determined on consecutive passages of senescent diploid human lung fibroblasts in vitro
Katarzyna Miranowicz-Dzierżawska, Central Institute for Labour Protection - National Research Institute, Poland
Title: Acute intoxication cases reported in emergency unit at University Teaching Hospital of Kamenge (CHUK).
Nyandwi Ramadhan, University of Burundi, Burundi
Title: Toxicological evaluation of chlorpyrifos, cypermethrin and their combination in earthworm and their impact on Acetylcholinesterase
Rishikesh K. Tiwari, University of Allahabad, India
Title: Studies on the assessment of pesticide induced stress and apoptosis in fresh water teleost, Channa punctatus
Shikha Singh, University of Allahabad, India
Speaker Slots Available

Poster presentation

Title: Blood Lymphocytes Cytotoxicity Monitoring of Hospital Nurses Occupationally Exposed to Anti-neoplastic Drugs
Maral Ramezani, Shahid Beheshti University of Medical Sciences, Iran
Title: Investigating brain tissue damage following respiratory contact with carbon nanotubes in rat using isolated lung mitochondria
Fatemeh Samiei, Shahid Beheshti University of Medical Sciences, Iran
Title: Self-medication Practices Among the Tribal People of Rangamati: A Questionnaire-based Study
Qufshe Baqui, Army Medical College Bogura, Bangladesh
Title: Effects of Nigella sativa oil on aluminium chloride model of alzheimers disease in albino rats
Garba Uthman Sadiq, University of Maiduguri, Nigeria
Title: 4-methylimidazole induces skin aging through Sirtuin 6 activation
Yu-ting Hsiao, National Taiwan University, Taiwan
Title: 4-methylimidazole, a Maillard reaction intermediate in caramel colors, promotes breast cancer stemness characteristics via activation of RAGE/SIRT6 axis
Chen-Ning Chang, National Taiwan University, Taiwan
Title: The esculent dose of 4-methylimidazole, a caramel coloring ingredient, promotes cancer stemness characteristics via SIRT6 activation, in osteosarcoma cells and chondrosarcoma cells
Wan-Ru Liao, National Taiwan University, Taiwan
Poster Slots Available



Tourist Attractions

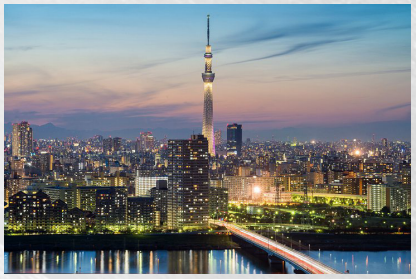












Venue

Tokyo is Japan's capital and the world's most populous metropolis. It is also one of Japan's 47 prefectures, consisting of 23 central city wards and multiple cities, towns and villages west of the city center. The Izu and Ogasawara Islands are also part of Tokyo. Prior to 1868, Tokyo was known as Edo. A small castle town in the 16th century, Edo became Japan's political center in 1603 when Tokugawa Ieyasu established his feudal government there. A few decades later, Edo had grown into one of the world's most populous cities. With the Meiji Restoration of 1868, the emperor and capital moved from Kyoto to Edo, which was renamed Tokyo ("Eastern Capital"). Large parts of Tokyo were destroyed in the Great Kanto Earthquake of 1923 and in the air raids of 1945.

Greater Tokyo is the world's most populous metropolitan area and is the center of Japanese culture, finance, and government. A bustling cosmopolitan city, Tokyo is also a major transportation hub and a world economic and industrial center. The city boasts a large number of world-class institutions of higher education, the highest concentration of universities in Japan. Tokyo was known as Edo until 1868, when the Japanese imperial family was moved there from Kyoto.

You'll fall in love with Tokyo



Venue:
Radisson Hotel Narita
650-35 Nanae, Tomisato
Chiba Prefecture 286-0221, Japan

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations
No doubt you have lots of queries...
Why not get in touch..!
Drop us your query with details and we will call you right away

For Queries
Contact: Program Manager
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