

International Conference on

ENVIRONMENTAL TOXICOLOGY & PHARMACOLOGY 2019

Paris, France February 21- 23, 2019



Scan to
discover more !

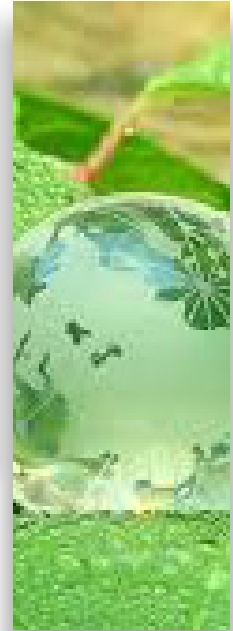
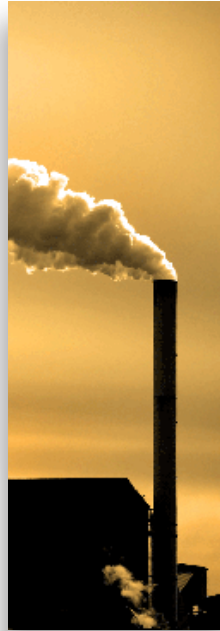
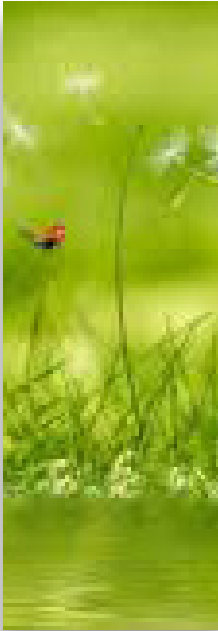


EnviPharm 2018



Future of Environmental Toxicology and
Pharmacology :
Innovations and Research
Outlook

EnviPharm2019



Future Shape of EnviPham2019 : Accessions, Organizations & Research

- Conference Dedicated to Innovate Solution to the Public Health Challenges
- Your single Destination to reach Largest Assemblage of participants from Environmental Toxicology and Pharmacology Community
- Opportunity beyond any Comparison to Attend & Network
- Experience the Global Ambiance with Researchers with Similar Significance
- Make New Associations and Fostering Potential Partnerships
- Learning & Knowledge in a Single Package
- Worldwide Acknowledgement to your Research Profile
- Explore the best in Cutting Edge Research
- Learn Beyond your Field of Interest
- Professional Development to Elevate your Knowledge and Skills

EnviPharm2019

Speakers Representation from 50+ Countries

1 Conference | 3 Days | International Conference on Envi Pharm 2019

15 Keynote Talks | 75 Plenary Speakers | 17 Interactive sessions

Symposia | Workshops | Best Poster Award

200 Attendees | 50 Professors | and many more . . .

Greetings!

Welcome to most exciting and fascinating Paris, France!

Within this splendid setting, we plan to deliver a conference that will exceed your expectations.

During this year's Conference, we hope that you will seize the opportunity to rekindle ongoing connections and spark new ones with your colleagues from around the globe. It's with great pleasure and great honor to invite you to the ***"International Conference on Environmental Toxicology and Pharmacology"*** scheduled during ***February 21-23, 2019*** at ***Paris, France***.

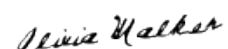
The Conference will be organized around the theme ***"Probing and Counteracting the Toxic Effects"***

EnviPharm 2019 anticipates more than 500 participants around the globe to experience thought provoking Keynote lectures, Oral & Poster presentations. This year conference will offer ample opportunities for all stakeholders working on Environmental Toxicology and Pharmacology to expose their research work.

Our conference aims to gather the Researchers, principal investigators, experts, neurologists and researchers working on brain from both academia and health care industry, Business Delegates, Scientists and students across the globe to provide an international forum for the dissemination of original research results, new ideas and practical development experiences.

This year's Conference program, coupled with the Business Opportunity Exchange, is an event you can't afford to miss!.

Sincerely



Olivia Walker

Program Manager | EnviPharm2019

Organizing Committee

We are back again! Conference that dedicated to Innovate Solution to the Public Health Challenges, one conference which future the shape of Environmental Toxicology and Pharmacology. Our Conference will organize and allow to access the global researchers around the world in a single platform. EnviPharm2019 will provide a great opportunity beyond any comparison to attend and network with Environmental Toxicology and Pharmacology Community.

Join us at our 2019 edition of Environmental Toxicology and Pharmacology to Experience the Global Ambiance with the Researchers who work with similar significance of research. EnviPharm2019 will help you to get answers to all your queries related to your research work and also it creates a great opportunity to make new associations and also helps to foster potential partnerships. EnviPharm2019 will be a great platform for you to create long lasting relationship with the fellow researchers from Environmental Toxicology and Pharmacology Community.

Get worldwide acknowledgement to your research profile where more than 55000 Visitors who analyzed our conference website to attend and submit proposals of their research work. Where this was recorded as the highest number of Visitors from both, developed and developing nations. While we penetrate the study of visitor, navigation, and traffic patterns to determine the success of our conference website majority amount of traffic we receive from cities like New York, London, Valencia, Amsterdam, Madrid, Barcelona, Athens, Sydney, Paris, Frankfurt, Tokyo, Osaka, Melbourne, Moscow and Vienna.

EnviPharm 2019 website is attracting 56000+ Environmentalists, Pharmacologists, Environmental Toxicologists, Researchers, Scientists, Biotechnologists, Doctors, Toxicology Organizations and Societies, Pharmaceutical companies, Industrialists, Pharmacology associations, Professors and Students.

This unique opportunity that we extend to our speakers and attendees is not being offered by any other conference organizers. Through this the abstracts and research profiles of our speakers and organizing committee members getting global visibility which is an additional feature that you would be receiving in addition to networking opportunities before, during and after the conference.

EnviPharm 2019 salient features

- Meet Academia and Industry visionaries to get inspired
- Expand your knowledge and find solutions to problems
- Knowledge, Benchmarking and Networking offered at one place
- Forge connections and for global networking
- Highly Organized and Structured Scientific programs
- Poster presentations and world class exhibitions
- Participation by Stalwarts from various international societies
- Internationally renowned speakers and scientists representation
- Career guidance for early career researchers and students
- Interesting scientific deliberations and discussions
- Perfect platform for Global Networking

THURSDAY, FEBRUARY 21

08:00-09:00
Registration

09:00-09:30
Opening Ceremony

09:30-10:15
Keynote Forum fi 01

10:15-11:00
Keynote Forum fi 02

11:00-11:30
Networking Reception and Refreshment

11:30-12:15
Keynote Forum – 03

12:15-12:45
Keynote Forum – 04

12:45-13:15
Business Opportunity Exchange & Lunch

13:15-15:00
Plenary Sessions – 01

15:00-16:00
Parallel Session 01-Hall 1
General Session 02-Hall 2
Parallel Session 03-Hall 3

16:00-16:30
Networking Reception and Refreshment

16:30-18:00
Concurrent Work shops

FRIDAY, FEBRUARY 22

09:00-09:30
Registration

09:30-10:15
Keynote Forum – 01

10:15-11:00
Keynote Forum – 02

11:00-11:30
Networking Reception and Refreshment

11:30-12:15
Keynote Forum – 03

12:15-12:45
Concurrent Work shops

12:45-13:15
Business Opportunity Exchange & Lunch

13:15-15:00
Plenary Sessions – 02

15:00-16:00
Parallel Session 04-Hall 1
General Session 05-Hall 2
Parallel Session 06-Hall 3

16:00-16:30
Networking Reception and Refreshment

16:30-18:00
Parallel Session 07-Hall 1
General Session 08-Hall 2

SATURDAY, FEBRUARY 23

09:00-09:30
Registration

09:30-10:15
Keynote Forum – 01

10:15-11:00
Keynote Forum – 02

11:00-11:30
Networking Reception and Refreshment

11:30-12:15
Plenary Sessions – 03

12:15-12:45
Concurrent Workshops

12:45-13:15
Business Opportunity Exchange & Lunch

13:15-15:00
Plenary Sessions – 04

15:00-16:00
Parallel Session 09 – Hall 1
General Session 10-Hall 2
Parallel Session 11-Hall 3

16:00-16:30
Networking Reception and Refreshment

16:30-17:00
Awards Banquet and Closing Ceremony

Purpose

With members from around the world focused on learning about Environmental Toxicology and Pharmacology, this is your single best opportunity to reach the largest assemblage of participants from the scientific community.

Conduct demonstrations, distribute information, meet with eminent personalities, and make a splash with latest research innovations at this outstanding event.

Goals

- The conference program emphasizes evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration.
- The goals of the conference is to provide a transformative professional development experience through
- Bringing together the world's scientific experts to catalyze and advance scientific knowledge about Environmental Toxicology and Pharmacology to present the most recent research findings, and promote and enhance scientific collaborations around the world.
- Bringing together community leaders, scientists, and policy leaders to promote and enhance programmatic collaborations to more effectively address Toxicity issues of the environment and Pharmacological developments around the globe and overcome barriers that limit access to care and services.

Objectives

After participating in this meeting, attendees should be able to

- Discuss emerging issues in Environmental Toxicology and Pharmacology
- Discuss and apply recent research findings related to Environmental Toxicology and Pharmacology
- Disseminate the diverse voices of breakthrough innovators with visionary and practical solutions.

Who should attend?

Environmentalists, Pharmacologists, Environmental Toxicologists, Researchers, Scientists, Biotechnologists, Doctors, Toxicology Organizations and Societies, Pharmaceutical companies, Industrialists, Pharmacology associations, Professors and Students.

Diverse Action-Oriented Programming & Networking

EXPERIENCE: Inspiring change around the country and world, growing a revolution in Pharmacology and issues of Environmental Toxicology.

EXPLORE the forefront of breakthrough ideas and models in electrifying morning keynote talks, featuring luminaries and “the greatest people you’ve never heard of.”

PARTICIPATE in afternoon panels and workshops/symposiums on diverse topics of Environmental Toxicology, Green Chemistry, Pharmacology and more!

NETWORK with a community of leadership – dynamic change makers from around the country and world, or from your region, to develop important professional and personal relationships.

SHARE your insights and learning at the conference in participatory and experiential workshops.

DISCOVER powerful opportunities and strategies for creating and engaging with progressive change in your work, life and community.

CELEBRATE how great a difference one person can make, and how building community amplifies that change.

Salient Features

- Robust on-line publicity for all the speakers and organizing committee members
- Career Guidance Workshops for students and early career researchers
- Accepted Abstracts will be published in various indexed journals
- Accepted abstracts will be labeled with a Digital Object Identification Number (DOI) provided by Cross Ref
- Creation of speakers and abstracts pages in Google
- Opportunity to publish full Manuscripts in our Open Access Journals



Scientific Sessions

Environmental Toxicology

Pharmacology

Toxicology and Applied Pharmacology

Ecotoxicology

Green Energy and Green Chemistry

Waste Management

Industrial and Metallic Toxicology

Soil Toxicology and Environmental
Microbiology

Aquatic Toxicology

Chemical carcinogenesis

Occupational Health and Safety

Plastic Pollution and Pesticide Poisoning

Clinical Pharmacology

Animal Pharmacology

Environmental Pharmacology

Global Warming

Biomarkers for environmental pollution

Risk Assessment

New trends in Environmental Toxicology
and Pharmacology

EnviPharm2019 Outlook

Explore the best in Cutting edge Research

Change to learn beyond your field of Interest

Keynote sessions by worlds most eminent and distinguished researchers

Conference Participation Inspires, Rejuvenate and Energize participants

Environmental Toxicology and Pharmacology an unique platform to increase your reputation within the Environmental Toxicology and Pharmacology Sector

Learning and Knowledge in a single package

Speaker's representation from 50+ Countries

1 Conference | 3 Days

Environmental toxicologists intend to comprehend the impacts of chemicals and physical specialists, for example, clean, form, tobacco smoke, vehicle debilitate, pesticides, radiation and substantial metals on both human well-being and environments.

Some work in chance appraisal, depending intensely on measurable calculations and numerical demonstrating to decide if an operator is probably going to be risky at a specific level of introduction. Others are fundamentally scientific experts or researcher who handle issues, for example, how contaminations travel and scatter in air and water, and how these operators influence people, creatures and biological communities.

In the 1980s, the field of ecological toxicology extended quickly, particularly in the United States, activated basically by the 1962 distribution of Rachel Carson's Silent Spring a report of the way that toxins, especially pesticides, take through the earth and by the foundation of the US Clean Water Act and a variety of air-quality laws.

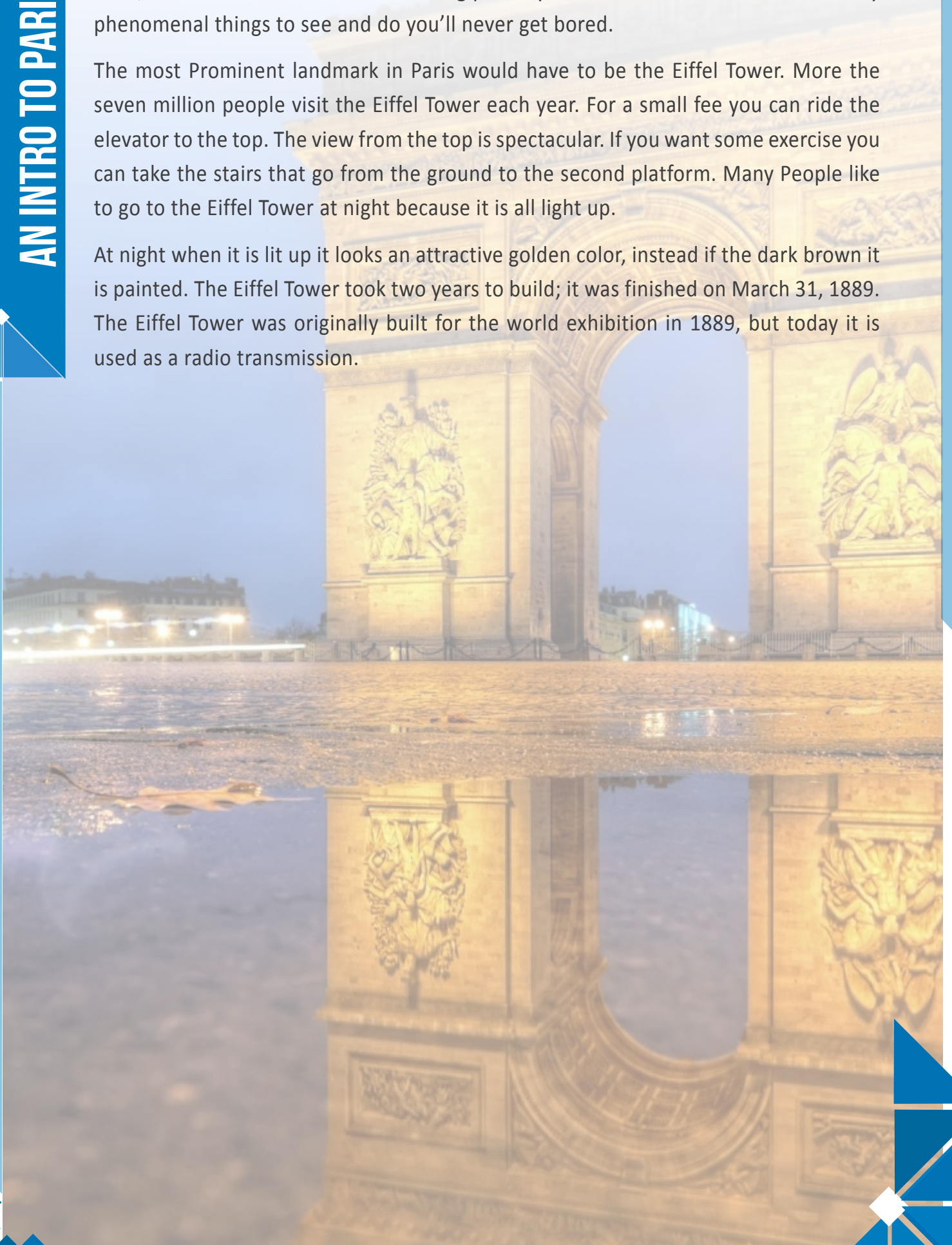
In spite of the fact that the field has not been insusceptible to the monetary despondency of the previous couple of years, toxicologists are sought after in government, the scholarly world, private industry and consultancies over the United States and universally. In the United States, toxicologists held around 117,000 employments in 2010, up 3.5% from 2008, as indicated by an examination of US Bureau of Labor Statistics by individuals from the Society of Toxicology in Reston, Virginia, an association speaking to researchers from the scholarly world, business and government, and introduced as a publication at the their 2011 Annual Meeting. The examination predicts that the quantity of US toxicologists will develop to somewhere in the range of 153,000 by 2018.

The global Environmental testing market is expected to reach 12.75 billion USD dollars from 9.03 USD dollars in 2017 at a CAGR of 7.1%. USA being one of the pioneer in the environmental toxicology research and technologies, has contributed more to the world.

The city of lights', 'the city of Romance', 'the culinary capital of the world', all these are just names Paris, France is known by. Over seven million people visit each year. Paris, France is one of the most amazing places you will ever visit. There are so many phenomenal things to see and do you'll never get bored.

The most Prominent landmark in Paris would have to be the Eiffel Tower. More the seven million people visit the Eiffel Tower each year. For a small fee you can ride the elevator to the top. The view from the top is spectacular. If you want some exercise you can take the stairs that go from the ground to the second platform. Many People like to go to the Eiffel Tower at night because it is all light up.

At night when it is lit up it looks an attractive golden color, instead if the dark brown it is painted. The Eiffel Tower took two years to build; it was finished on March 31, 1889. The Eiffel Tower was originally built for the world exhibition in 1889, but today it is used as a radio transmission.



Paris Climate:

The climate in Paris is continental and therefore mild. The winters are generally cold but not freezing and the summers can be hot, although only occasionally. The rain is frequent with higher precipitations than London, occurring all year round.

Summer in Paris

Summers in Paris are very similar to those in London. From June to September, the average temperatures are minimum 55°F (13°C) and maximum 77°F (25°C). Sometimes it can get up to 86°F (30°C), but rarely. However, the heat in this city is humid and it can be oppressive to wander the streets of Paris during the hottest days.

Winter in Paris

The winters in the capital of France are cold, but not usually freezing. Average temperatures are minimum 33°F (1°C) and maximum 44°F (7°C). In winter, the rainfall is heavier and it can sometimes snow.

Best Time to Visit Paris

Paris is breath-taking all year round. However, if we were to choose the best time to visit the city, we would pick the summer. During this period, it is less likely to rain and the days are

Currency: Euro (€)

Transport within Paris:

Almost all of the Paris public transport system is run by the RATP (Régie Autonome des Transports Parisiens) the bus, métro (underground) and suburban tram routes, as well as lines A and B of the RER (Réseau Express Régional) suburban express railway, which connects with the métro within the city centre. National rail operator SNCF runs RER lines C, D and E, and serves the Paris suburbs (Banlieue), and French regions and abroad (Grandes Lignes).

Paris and suburbs are divided into six travel zones; zones 1 and 2 cover the city centre. RATP tickets and passes are valid on the métro, bus and RER. Tickets and carnets can be bought at métro stations, tourist offices and tabacs (tobacconists); single tickets can also be bought on buses. Hold on to your ticket in case of spot checks; you'll also need it to exit from RER stations. Chicago Rockford International Airport in Rockford, which supports scheduled airline service to Denver, Cancun, Punta Cana, West Palm Beach, Punta Gorda, Las Vegas, Orlando-Sanford, Phoenix/Mesa, and St. Petersburg/Clearwater. Rockford officials are positioning the airport to attract customers from Chicago's western suburbs.

Public Transport: The average amount of time people spend commuting with public transit in Chicago, for example to and from work, on a weekday is 86 min. 28.% of public transit riders, ride for more than 2 hours every day. The average amount of time people wait at a stop or station for public transit is 15 min, while 21% of riders wait for over 20 minutes on average every day. The average distance people usually ride in a single trip with public transit is 10.1 km, while 28.% travel for over 12 km in a single direction.

Accompany Partners' Policy:

We respectfully remind you that partners accompanying delegates/speakers are not eligible to attend conference sessions and do not qualify for refreshments and lunches during the day unless they have registered.

Any partner wishing to attend events not previously selected and paid for in his or her registration may do so at the Conference Registration desk.

We would be pleased to accommodate any requests where possible.

Registration and Accommodation

Policy:

Registration and accommodation changes will not be accepted unless made in writing.

Changes made within 14 days of the event may incur costs due to specific hotel and venue policies

Cancellation Policy:

Registration cancellations will not be accepted unless made in writing.

Cancellations request made before 20th Jan 2019 will be refunded less 25% of the Conference Registration fee, to cover administration costs.

No registration refunds will be processed after this date, however, substitute delegates are welcome.

Conference Secretariat

Olivia Walker

Program Manager | EnviPharm2019

47, Churchfield Road, London W36AY, UK.

W: <http://environmental toxicology.alliedacademies.com/>

E: envipharm@pharmaceuticalsconferences.com

P: +44 20 3769 1755

Academic

Only Registration: USD 799

Package A (Registration + 3 nights' Accommodation): USD 1099

Package B (Registration + 4 nights' Accommodation): USD 1249

Business

Only Registration: USD 899

Package A (Registration + 3 nights' Accommodation): USD 1399

Package B (Registration + 4 nights' Accommodation): USD 1429

Student

Student YRF: USD 499

Student Poster: USD 499 (USD 399 + USD 100 for Poster)

Student Participation without Amenities: USD 150

E-poster: USD 99

Important Dates

Abstract submission opens: Aug 20, 2018

Registration opens: Aug 20, 2018

Early bird registration: Dec 20, 2018

On spot registration: Feb 21, 2019

To Register:

Online: <http://environmental toxicology.alliedacademies.com/registration>

Email us for the Purchase Order or Invoice @ envipharm@pharmaceuticsconferences.com

Call: +44 20 3769 1755 to register by phone