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Tentative Program

12th International Conference on

Environmental Toxicology and Ecological Risk Assessment

Atlanta, USA October 19-20, 2017

Theme: Multidisciplinary Approaches to Solve Environmental Toxicity Risks



Interactive Sessions | Keynote Lectures | Plenary Lectures | Workshops | Exhibitors | B2B Meetings

For available speaker slots

envitox@toxicologyconferences.org

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12th International Conference on Environmental Toxicology and Ecological Risk Assessment

Environmental Toxicology 2017

October 19-20, 2017 Atlanta, USA

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)	

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)
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)

Awards & Closing Ceremony

NOTE: Program Shedule is subject to change with final allotment of the speaker slots

For more Details PS: http://environmentaltoxicology.conferenceseries.com/

envitox@toxicologyconferences.org | environmentaltoxicology@conferenceseries.com

Glimpses of Environmental Toxicology 2016















Glimpses of Environmental Toxicology 2016

















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Last Updated on July 29, 2016

Conference Series LLC

2360 Corporate Circle, Suite 400 Henderson, NV 89074-7722, USA

Ph: +1-888-843-8169, Fax: +1-650-618-1417, Toll free: +1-800-216-6499

americanveterinary.omicsgroup.com

About Atlanta

Atlanta is the capital of and the most populous city in the U.S. state of Georgia. And with a 2013 estimated population of 447,841. Atlanta is ninth largest metropolitan area in the United States. Atlanta is considered as a world city and with a gross domestic product of $270 billion. More than 30 colleges and universities located in the city, Atlanta is considered a center for higher education. Atlanta is also home to nationally renowned private colleges and universities. Atlanta's economy ranks 15th among world cities and sixth in the nation.

Atlanta is emerging as an exciting leisure destination. World-class restaurants, festive nightlife, seven professional sports teams and an abundance of attractions and events help make Atlanta the center for entertainment in the South. Visitors can experience a diverse and thriving cultural scene at the city's many theatres, museums, galleries and concert halls. Explore the city's role in the Civil War and Civil Rights Movement at museums like the Atlanta History Center and the Martin Luther King Jr. National Historic Site. Enjoy the world's largest aquarium, the Georgia Aquarium, taste the New World of Coca-Cola or go behind-the-scenes at the Inside CNN Studio Tour. Visit critically-acclaimed restaurants or explore boutique shopping, antique shops or thrift stores. There's myriad ways to find your balance between business and pleasure in the city blessed with southern nights and city lights.

The city of Atlanta enjoys a mild climate throughout the year. Visitors to Atlanta in the springtime will enjoy warm weather and a fairly dry season, with daytime temperatures that can reach 28 degrees Celsius .In summer, visitors to Atlanta experience warm and humid weather, with July being the hottest month when daytime temperatures can reach around 32°Celsius / 90°Fahrenheit. July can also have wet weather, with occasional thunderstorms. Winter in Atlanta runs from November through to March and the coldest months are December, January and February, when daytime temperatures are around 12 degrees Celsius / 53° degrees Fahrenheit and nighttime temperatures can drop below freezing. December through April can see wet weather and a chilly climate. Even snowfall may also occur during this season, usually between December and January.

Venue

Atlanta, USA

Important Dates

Abstract Submission Opens : November 10, 2016

Online Registration Opens : November 10, 2016

Early bird registration : January 27, 2016

Late Bird Registration : April 26, 2017

On Spot Registration : October 19, 2017

Contact Details:

Environmental Toxicology 2017

Conference Series Ltd

e-mail: envitox@toxicologyconferences.org

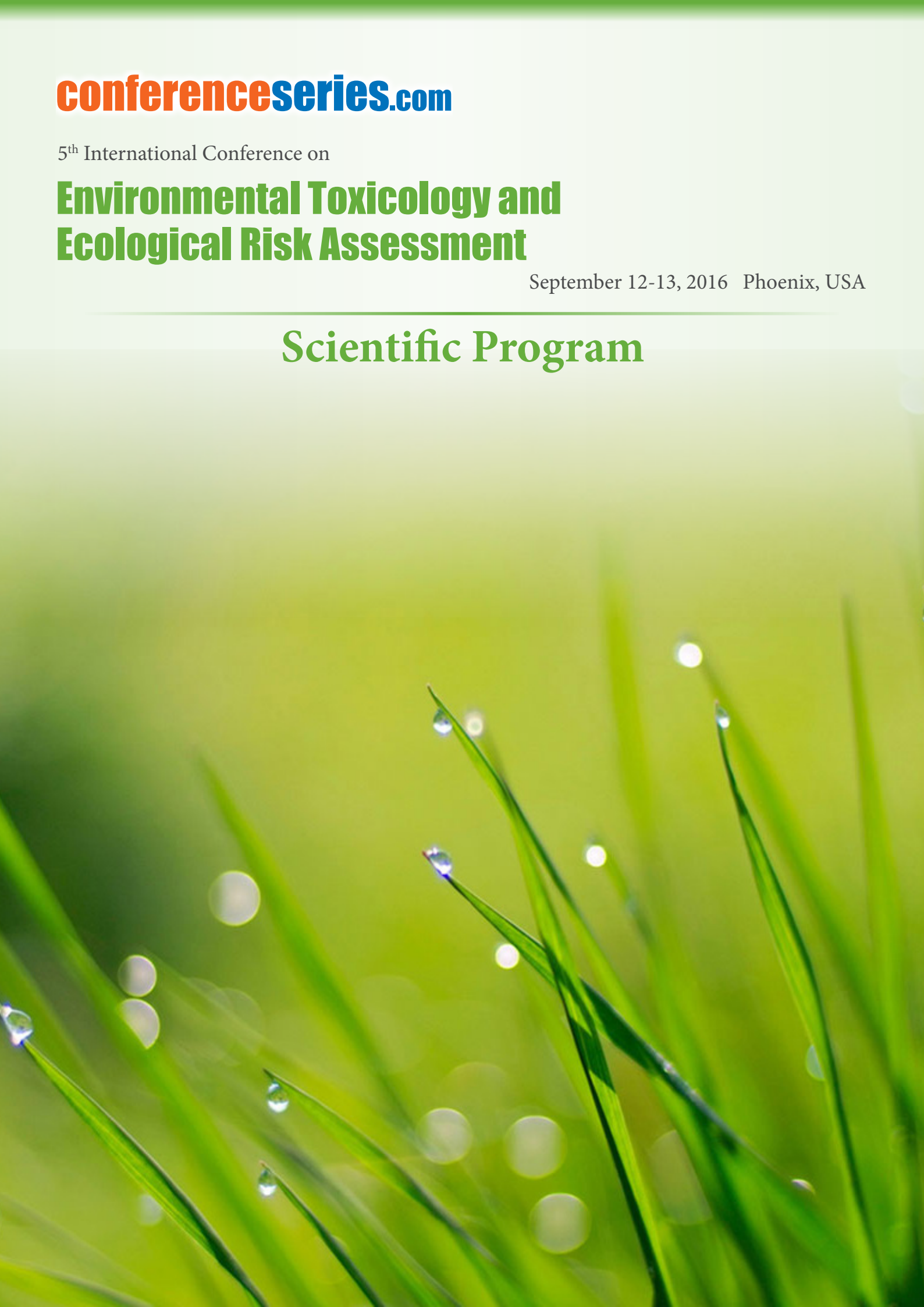
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5th International Conference on

Environmental Toxicology and Ecological Risk Assessment

September 12-13, 2016 Phoenix, USA

Scientific Program



Registrations

Hall A

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Opening Ceremony

Keynote Forum

Introduction

Title: Assessment of climate change impacts on air temperature, precipitation, and human health; a specific example and some universal recommendations
L DeWayne Cecil, Sustainable earth observation systems LLC, USA

Title: Reducing agricultural pesticide poisoning in sub-Sahara Africa: Beyond zero-risk
Oluro miniyi Ibitayo, Texas Southern University, USA

Panel Discussion

Networking & Refreshment Break

Group Photo

Title: Environmental melamine exposure and renal diseases
Ming-Tsang Wu, Kaohsiung Medicine University, Taiwan

Sessions on:
Environmental Toxicity & Sciences | Environmental Chemistry | Global Warming

Session Chair: Mei-Ling Hsu, National Chengchi University, Taiwan
Session Co-Chair: Gonzalez-Acevedo Zayre I, Mexican Center of Innovation on Geothermal Energy, Mexico

Session Introduction

Title: An analysis of the effect of argon on methane dry reforming using dielectric barrier discharge
Maryam Khoshtinat Nikoo, Independent Researcher, California, USA

Title: Probing toxicologically relevant interactions of inorganic pollutants in the bloodstream
Jurgen Gailer, University of Calgary, Canada

Title: Desalination of Cd2+ and Pb2+ from wastewater by *Aspergillus niger* decomposed *Citrus limetta* peel powder
Vinit Prakash, Maharishi Markandeshwar University, India

Title: Fertilizer and management strategies for reducing greenhouse gas emissions while optimizing grain yields from US rice and maize systems
Maria Arlene Adviento-Borbe, Delta Water Management Research Unit, USA

Panel Discussion

Lunch Break

Title: Solvent-free biodiesel epoxidation
Diego Defferrari, Federal University of Rio Grande do Sul, Brazil

Title: Exploring the impact of global warming media use, energy saving and carbon emission reduction coverage on environmental actions
Huiping Huang, National Chiao Tung University, Taiwan

Title: Environmental baseline of geothermal sites
Gonzalez-Acevedo Zayre I, Mexican Center of Innovation on Geothermal Energy, Mexico

Title: Deltamethrin induced changes in endocrine glands in Heteropneustes fossilis
Suresh Kumar, Chhaju Ram Memorial Jat College, India

Title: Trends and changes of factors contributing to low-carbon practices among Taiwanese public: A four-wave longitudinal comparison (2009-2015)
Mei-Ling Hsu, National Chengchi University, Taiwan

Panel Discussion

Networking & Refreshment Break

Title: Waste management as a means to mitigate environmental toxicity in developing countries

Aremu Adeola Enoch, Glasgow Caledonian University, UK

Title: Assessment of organochlorine pesticide residues in raw food samples from open markets in two African cities

Yannick Belo Nuapia, University of Kinshasa, DR Congo

Title: Development of glass bead retro-reflective envelope to mitigate the urban heat island and reduce building energy consumption

Jihui Yuan, Huazhong University of Science and Technology, China

Title: Selenium in Brazil nut "milk": Is it safe?

Ariane M Kluczkovski, Federal University of Amazonas, Brazil

Panel Discussion

Day 2 September 13, 2016

Hall A

Registrations

Keynote Forum

Title: The bloodstream as a critical site to discover environmental causes for disease

Jurgen Gailer, University of Calgary, Canada

Sessions on:

Aquatic Toxicity | Ecotoxicology | Environmental Stressors | Health Sciences & Risk Assessment

Session Chair: Huiping Huang, National Chiao Tung University, Hsinchu, Taiwan

Session Co-Chair: Jihui Yuan, Huazhong University of Science and Technology, China

Session Introduction

Title: Intake of phthalate-tainted foods and microalbuminuria in children: the 2011 taiwan food scandal

Ming-Tsang Wu, Kaohsiung Medicine University, Taiwan

Title: The occurrence of the invasive *foraminifera Trochammina hadai* (Uchio) in Ubatuba, SP, Brazil

Patrícia P B Eichler, Universidade do Sul de Santa Catarina, Brazil

Title: Optimization of growth conditions for laboratory and field assessments using immobilized benthic diatoms

Tania Vidal, University of Aveiro, Portugal

Panel Discussion

Networking & Refreshment Break

Title: Cyanobacteria and diatoms as indicators of geothermal and anthropogenic impact in Los Negritos, Michoacán, México

Estrella Nunez-Zarco, Mexican Center of Innovation in Geothermal Energy, Mexico

Title: Presence and distribution of heavy metal in raw food samples from open markets from johannesburg, south africa and kinshasa, democratic republic of South Africa

Yannick Belo Nuapia, University of Kinshasa, South Africa

Title: Toxicity induced by Gadolinium ions on sea urchin embryos: Comparison among phylogenetically distant species and focus on stress response and skeletogenesis

Chiara Martino, University of Palermo, Italy

Title: A sustainability evaluation framework for science and technology institutes: An International comparative analysis

Rafael Gustavo de Lima, Federal University of Santa Catarina, Brazil

Panel Discussion

Video presentation

Title: Environmental risk assessment of hospital wastewater in Enugu, Nigeria

Eze Chukwuebuka ThankGod, Federal University Oye-Ekiti, Nigeria

Lunch Break

Closing & Award Ceremony