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Forensic Research 2017

6th International Conference on
FORENSIC RESEARCH AND TECHNOLOGY

September 18-20, 2017 // Houston, USA

6th International Conference on Forensic Research and Technology



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forensicresearch@conferenceseries.net

Forensic Research 2017

Chairman's Message

Forensic Medicine and Forensic Technology have become very important fields because of increasing incidents of mass murdering taking place in many parts of the world. There was no simple technique to prevent mass murderers as well as mass killing by car accidents.

Recently, Adjunct Prof. Omura M.D., Sc.D. of New York Medical College found new, simple methods of screening of potential murderers. From the analysis of more than 20 internationally well-known mass murderers, he found a number of common abnormal findings. Based on this, he is now able to predict by simple, non-invasive technique potential mass murderers & mass killers by car accidents.

Up on screening potential mass murderers, Prof. Omura found new, simple method of improving these people who have common abnormalities, which is characterized by markedly decreased Acetylcholine, DHEA, Abnormally reduced circulation in the brain, Marked increase in β -Amyloid, Significant presence of viral or bacterial infection(s) in the brain. All these 5 abnormal conditions of the brain can develop potentially abnormal thinking incorrect judgment & behaviors. For normal person, this non-invasive screening takes around 5-10 minutes but for potential mass murderers, it will take 15-30 minutes.

I encourage people working in important responsibilities of selections and approving for the safety of preventing future occurrence of mass murders to participate in this exciting meeting, where this important talk will be given at the Forensic Research 2017, to be held in Houston, Texas during September 18-20, 2017.

Yoshiaki Omura

With best regards

Yoshiaki Omura

M.D., Sc.D., FACA, FICAE, FAAIM, FRSM



Invitation

Dear Attendees,

We are glad to announce the **6th International Conference on Forensic Research and Technology** to be held in **Houston, USA** from **September 18-20, 2017** organized by **Conference Series LLC** in collaboration with generous support and cooperation from enthusiastic academicians and editorial Board Members.

This conference is a unique international platform that's a confluence of all stake holders of the ecosystem – Industry, Academia, Researchers, Innovators, Regulators – coming together to present and discuss current topics in Digital Forensics, Computational Forensics, Forensic Accounting, Forensic Anthropology, Forensic Chemistry, Forensic DNA Analysis, Forensic Engineering, Forensic Geology and Geophysics, Forensic Pathology, Forensic Psychology and Forensic Psychiatry, Forensic Toxicology and will be available to discuss with you the latest issues and helps law ***enforcement officials to solve crimes through the collection, preservation and analysis of evidence.***

As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts.

Life is full of give and take. Make it count in your professional life. Attend the forensic research conference to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level.

We look forward to personally welcoming you to **Houston** this September.

Sincerely,

Forensic Research 2017

Organizing Committee

Global Clinical Trials Market Report

The global forensic technologies market is growing significantly due to increasing rate of crime across the globe, technological advancements in forensic techniques, and increasing number of forensic Laboratories. In addition, increasing demand and awareness for DNA testing are supporting growth of global forensic technologies market. Outsourcing of crime cases by government laboratories to privately held laboratories is creating ample opportunities for private players in global Moreover, increasing number of crime cases along with lack of service providers are creating abundant opportunities for the global forensic technologies market to grow at a considerable rate in the coming years. The advanced research and development of new products and technologies by the major players are propelling the demand for cost effective and efficient forensic techniques.

Usage of digital forensics and DNA profiling is a trend in the global forensic technologies market. DNA testing has shown great potential in solving the crime cases. Hence, resulting in its increased adherence in crime investigations. With the remarkable growth of internet in the last decade, internet and computer crimes have also increased many folds. Increasing incidences of cyber-crimes is a major concern across the globe. Major players in forensic technologies market are extensively focusing on the innovation and development of new digital forensic techniques to counter and extract the evidences from computer crimes. Recovery of deleted data has been a major challenge for crime investigator. However, with the advent of new digital forensic techniques it has been possible to extract and analyze lost documents and data. The global forensic technologies market is categorized as products and services. Based on product, the forensic technologies market is categorized as fingerprinting/biometric devices, DNA testing, digital forensics, and ballistic forensics. On the basis of services, the global forensic technologies market can be categorized as fingerprinting/biometric analysis services, firearm analysis services, forensic consulting, DNA testing services, and others.

Global Clinical Trials Market Report

Glance at Market of Advertising and Marketing:

The U.S. market for forensic products and services was valued at more than $10.9 billion in 2012 and is expected to reach $11.2 billion in 2013. BCC Research projects the market to grow to $16.3 billion by 2018, and register a five-year compound annual growth rate (CAGR) of 7.8% from 2013 to 2018.

The fingerprinting/biometrics segment, estimated to be worth $988 million in 2011, should rise in 2017 to nearly $1.6 billion at a CAGR 9.8%.The smallest segment is estimated to be worth $177 million in 2011 and in 2017 is expected to be worth $260 million, a CAGR of 8%.The segment made up of other products and services is estimated to be worth $8.5 billion in 2011, and in 2017 should be worth nearly $13.1 billion, a CAGR of 9.4%.

Some of the factors driving the growth of the global forensic technologies market are increasing incidences of crime across the globe, technological advancements in forensic techniques, and peer pressure of solving crime cases. In addition, high investigator's compliance for DNA testing, and increasing demand of mobile forensic techniques are propelling the growth of the global forensic technologies market. On the other hand, lack of skilled professionals and high cost of advanced forensic techniques are some of the factors restraining the growth of the global forensic technologies market to some extent. Geographically, Europe and North America lead the global forensic technologies market due to high incidences of crime, technological advancements in forensic sciences, and high investigator's compliance for advanced forensic.

About Us

Our International Open Access Journals

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- Authors, reviewers and editors are provided with **scientific credits**
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Our International Scientific Conferences

- More than **3000 Conferences** happening across the globe
- Conferences organized in **Medical, Pharma, Engineering, Science, Technology and Business.**
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Salient Features

- Robust on-line publicity for all the speakers and organizing committee members
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- 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 Manu Scripts in our Open Access Journals

Special Issues : All accepted abstracts will be published inrespective Conference Series LLC Journals

Each abstract will be provided with digital Object Identifier by crossref

About Conference

- Forensic Research 2017 Conference website is attracting **25000+** forensic online visitors ranging from Researchers, Academicians and Business professionals, who are working in this field. 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.

How Conference Series Conferences differs from others?

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Forensic Research 2017 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
- Meet with new vendors and suppliers



Conference Website: http://forensicresearch.conferenceseries.com/

About Conference

Purpose

6th International Conference on Forensic Research and Technology is an arena for interdisciplinary exchange among professionals in the fields of forensic research and technology.

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 Forensic experts to catalyze and advance scientific knowledge about Forensic research and technology in present era and the most recent research findings to 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 regional, national and local responses to Elderly Population around the world 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 Forensic research and technology
- Discuss and apply recent research findings related to Forensic research and technology
- Reflect on the place of critical distance in Forensic research and technology

About Conference

Who should attend

6th International Conference on Forensic Research and Technology is exclusively designed for Forensic scientists, Network hacking investigators, DNA analyzers, Forensic professors, Fingerprint analyzers, Forensic science technicians, Forensic doctors and others engaged in endeavors related to Forensic research and technology and business.

About hosting organization

Conference Series is the world's leading specialist in organizing Academic, Scientific and Business conferences, meetings, symposiums and exhibitions in different verticals and horizontals like Medical, Pharma, Engineering, Science, Technology and Business to promote scientific research. Every year we host more than **3000+ global events** inclusive of **1000+ Conferences 1000+ Symposiums 1000+ Workshops** in **USA, Europe, Middle East and Asia** with the generous support and cooperation from our **30000+ Editorial Board Members, 1000+ Scientific Societies.** All the conference proceedings are published in the special issues of our **700+ Open Access International Journals** with the **DOI** provided by crossref

Major sessions

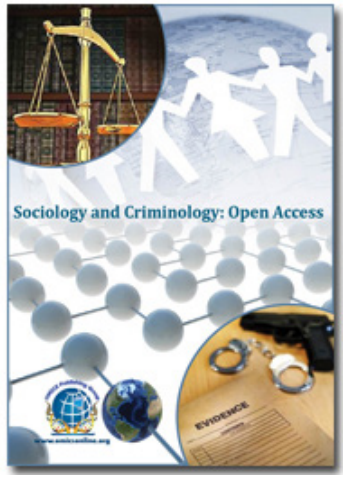
- Digital Forensics
- Computational Forensics
- Forensic Accounting
- Forensic Anthropology
- Forensic Chemistry
- Forensic DNA Analysis
- Forensic Engineering
- Forensic Geology and Geophysics
- Forensic Pathology
- Forensic Psychology and Forensic Psychiatry
- Forensic Toxicology
- Wildlife Forensic Science
- Forensic Sociology
- Vehicle Forensics
- Forensic Odontology
- Forensic Nursing
- Forensic Entomology
- Forensic Medicine
- Forensic Genetics
- Entrepreneurs Investment Meet

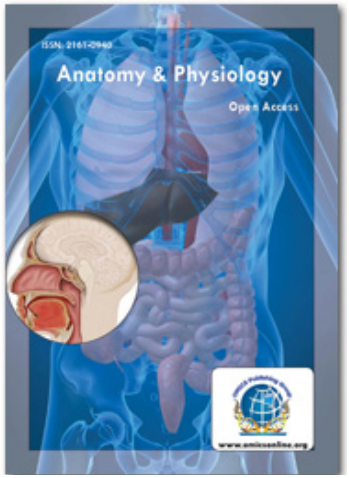
About Conference

Supporting Journals

- Journal of Forensic Research
- Sociology and Criminology-Open Access
- Anatomy & Physiology:Current Research







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About Houston

Why Houston: Houston is the most populous city in Texas, and the fourth most populous city in the USA. With a census-estimated 2013 population of 2.19 million people within a land area of 599.6 square miles (1,553 km2), Houston is the largest city in the Southern USA, the seat of Harris County, and fifth-most populated metropolitan area in the USA.

Houston was founded in 1836 on land near the banks of Buffalo bayou known as Allen's Landing and incorporated as a city on June 5, 1837. The city was named after former General Sam Houston, who was president of the Republic of Texas and had commanded and won at the Battle of San Jacinto 25 miles (40 km) east of where the city was established. The burgeoning port and railroad industry, combined with oil discovery in 1901, has induced continual surges in the city's population. In the mid-twentieth century, Houston became the home of the Texas Medical Center— the world's largest concentration of healthcare and research institutions—and NASA's Johnson Space Center, where the Mission Control Center is located.

Houston's economy has a broad industrial base in energy, manufacturing, aeronautics, and transportation. It is also leading in health care sectors and building oilfield equipment; only New York City is home to more Fortune 500 headquarters. The Port of Houston ranks first in the USA in international waterborne tonnage handled and second in total cargo tonnage handled. The city has a population from various ethnic and religious backgrounds and a large and growing international community. Houston is considered to be the most diverse city in Texas and the USA. It is home to many cultural institutions and exhibits, which attract more than 7 million visitors a year to the Museum District. Houston has an active visual and performing arts scene in the Theater District and offers year-round resident companies in all major performing arts.

The National Galleries of Houston: **Houston space centre**, Houston Zoo, **Houston downtown aquarium**, **Museum of Fine Arts**, **San Jacinto State Park**, **The Galleria**, **Waterwall.**

Venue & Accommodation

Venue & Accommodation

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Contact us

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Program Director | Forensic Research 2017

Conference Series LLC

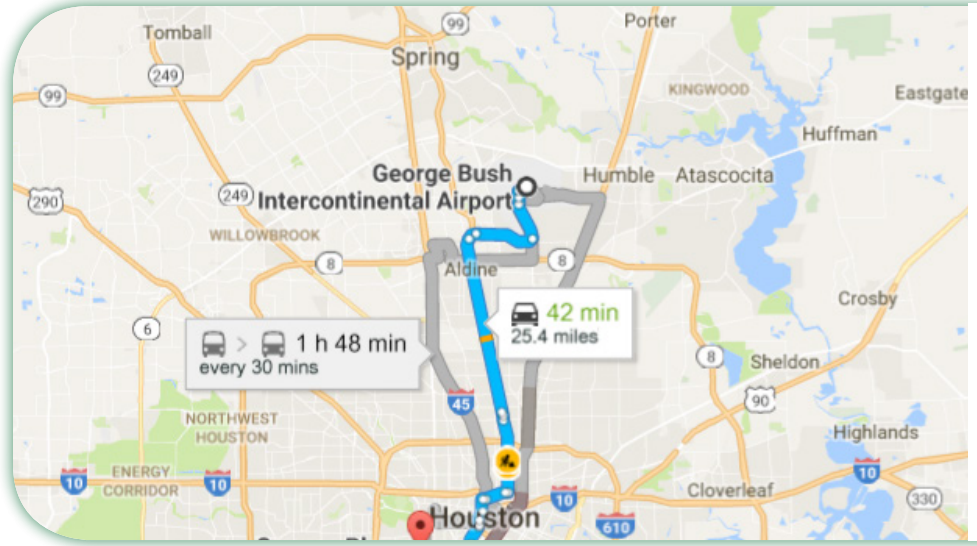
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Business

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Student

Young Researcher Forum: **USD 449**

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E-poster: **USD 99**

Important Dates

Abstract submission opens: November 15, 2016

Registration opens: December 10, 2016

Early bird registration: April 24, 2017

On spot registration: September 18, 2017

To register online, please visit:
http://forensicresearch.conferenceseries.com/registration.php