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2nd International Conference on

Cancer Genetics and Epigenetics

November 12-13, 2018 | Tokyo

300+ Participation (70 Industry: 30 Academia)

12+ Interactive Sessions

8+ Keynote Lectures

50+ Plenary Lectures

3+ Workshops

10+ Exhibitors

B2B Meetings

https://epigeneticsconference.conferenceseries.com/

Day 1: November 12, 2018

9:00-9:30	Registration
9:30-10:00	Opening Ceremony

Keynote Forum

10:00-10:45	Title : Noncoding RNA regulation of neuroblastoma growth and apoptosis via epigenetic pathways Xiaoying Cui, The Unversity of Queensland, Australia
10:45-11:30	Title: The Effect of DNA Hypomethylation in the Trend of Breast Cancer Mehrnaz Ajorloo, Rudehen Azad University, Iran

Group Photo

Networking & Refreshments Break 11:30-11:45

Session: Cancer | Cancer Evolution | Cancer Treatment and Therapies | Epigenetics | Cancer Research and Trials | Cancer Surgery | Cancer Genomics and Epigenomics | Cancer Epigenetics

Session Introduction

11:45-12:15	Title : Role of the AAA+ ATPase ATAD2 in Gastric Cancer Anasuya Roychowdhury, Indian Institute of Technology Bhubaneswar, India
12:15-12:45	Title: Impact of Pharmacogenetic to Pattern of Surgical Treated Thyroid Cancer Salem.O.Abdalla, Philadelphia University, Amman, Jordan
12:45-13:15	Title : Transition metal complexes/organometallic compounds as anticancer/anti HIV drugs or in pharmaceutical industry Prakash Kinthada, Sri Vidyanikethan Engineering college, Tirupathi, India

Lunch Break 13:15-14:15

14:15-15:15	Special Session on: "Childhood Cancer" Julie Chessell, St. Marys, Ontario, Canada

Networking & Refreshments Break 15:15-15:30

Speaker Slots Available

Poster Presentation 15:30 - 17:00

EC 01	Title: Transmembrane and coiled-coil domain 1(TMCO1) impairs the AKT signaling pathway in urinary bladder urothelial carcinoma: a characterization of a tumor suppressor Wen-Ren Wu, National Sun Yat-sen University, Taiwan

EC 02 Title: Design, synthesis and biological activity of □-Ketoglutarate analogues as KDM5A inhibitors

Jiranan Chotitumnavee, Kyoto Prefectural University of Medicine, Japan

EC 03 Title: The combination of everolimus and terameprocol exerts synergistic antiproliferative effects in endometrial cancer: molecular role of insulin-like growth factor binding protein 2

Chiao Yun Lin, Chang Gung Memorial Hospital, Taiwan

Poster Slots Available

Panel Discussion

Day 2: November 13, 2018

Keynote Forum

9:30-10:15 Title: Burden of BRCA1, BRCA 2, and PABL2 Gene Mutations in Caribbean Women with Breast Cancer

Gordon Taylor Moffat, SUNY Downstate Medical Center College of Medicine, USA

Keynote Slot Available

Group Photo

Networking & Refreshments Break 11:00-11:15

Session: Epigenomic Effects of Environmental Exposures | Biomarkers | Epigenetic Biomarkers in Cancer | Nursing and Patient Advocacy | Nursing education and research | Nursing Theories and Nursing Practice | Oncology nursing

Session Introduction

11:15-11:45 Title: CDK9 phosphorylates BRG1 chromatin remodeler to regulate gene expression

Somnath Pandey, Temple University School of Medicine, Philadelphia, USA

11:45-12:15 Title : Noncoding RNA regulation of neuroblastoma growth and apoptosis via epigenetic pathways

Xiaoying Cui, The Unversity of Queensland, Australia

12:15-12:45 Title: The Effect of DNA Hypomethylation in the Trend of Breast Cancer

Mehrnaz Ajorloo, Rudehen Azad University, Iran

Lunch Break 12:45-13:45

Young Researcher Forum

13:45-14:15 **Title: Epigenetic and Breast Cancer**

Saeed Soroush, Gilan University Of Medical Sciences, Iran

Networking & Refreshments Break 15:45-16:00

Poster Presentation 16:00 - 17:00

EC 04 **Title: Identification of AREL1 as an a Novel Anti-Cancer Target**

Deug Y.Shin, Dankook University, Korea

EC 05 **Title: Clinical Study Of Hematological And Histopathological Changes In The Testes And Seminal Vesicles Of Rats Submitted To A Lambda- Cyhalothrin Repeated Exposure**

Yacine Ouinten, University in Blida, Algeria

Poster Evalution

Award Ceremony

Day 2 Ends

Speaker Slots Available

Hurry!! Submit An Abstract In Your Interested Category

Note: This is a Tentative Program. The talks and the schedules are subjected to change in the final program

Invitation...

Dear Colleagues,

Conference Series LLC Ltd invites the participants from all over the globe to attend 2nd International Conference on Cancer Genetics and Epigenetics on November 12-13, 2018 in Tokyo, Japan. The theme of the conference is "The Milestones of Scientific Contribution against Cancer Evolution: Research, Trials, Patient Advocacy & Nursing".

Epigenetics and Cancer 2018 conference is mainly focused on the progress of the scientific community (May it be research, clinical trials, and nursing) against Cancer. Hence, it showcases the new scientific and technical advances in comparison to the ancient theories with a vision of advanced innovation.

With Regards,

Scientific Committee

Epigenetics and Cancer 2018

Benefits

- All accepted abstracts will be published in the supporting journals of the conference and Conference Book Proceeding.
- Each abstract will receive a DOI number provided by Cross Ref
- Opportunity to conduct Workshop with your team members
- One to One Interaction with Keynote Speakers, OCM and Eminent personalities for the future course of work.
- Opportunity to chair a session.
- Certification by the organizing committee.
- Individual keynote Page will be created to get more visibility for your scientific research.
- Huge Benefits on Group Registration and much more.

Who should attend?

Epigenetics and Cancer 2018 Conference is a novel discussion to unite overall recognized scholastics in the field of Oncology, Genetics, Epigenetics, Genomics and Proteomics, Bioinformatics, Molecular Biology Researchers, Public wellbeing experts, Scientists, Academic researchers, Industry specialists, Scholars to exchange about the state of the Research and Development.

Target Audience:

- Scientists
- Professors
- Doctors
- Students
- Nurses
- Patient Advocates
- Business delegates

Organizing Committee Members



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David S Schrump
National Cancer Institute, USA

Kari Stefansson
deCODE genetics, Iceland

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Royal College of Surgeons of Edinburgh, UK

Heidrun Karlic
Hanusch Hospital, Austria

Sinisa Dovat
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Keith Booher
Zymo Research Corporation, USA

Barbara Burwinkel
German Cancer Research Center, Germany

Malgorzata Wiench
The University of Birmingham, UK

Stephan Claes
University of Leuven, Belgium

Ian James Martins
Edith Cowan University, Australia

Ilaria Naldi
University of Florence, Italy

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Jining Medical University, China

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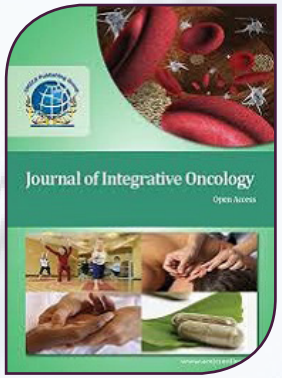
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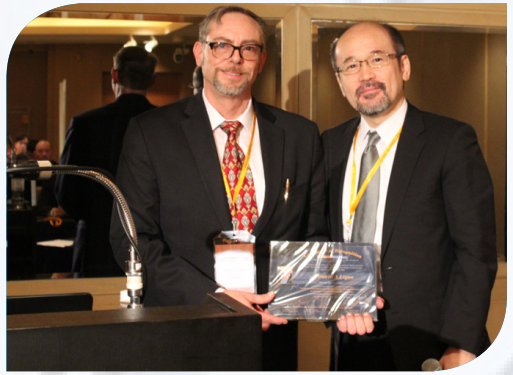














Venue

Tokyo, the capital city of Japan and the world's most populous metropolis 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. Tokyo's urban landscape consists mainly of modern and contemporary architecture evidence to its ruination after the Great Kanto earthquake in 1923 and later the extensive firebombing in World War II. Tokyo also features two distinctive towers: Tokyo Tower and the new Tokyo Skytree, the tallest tower in Japan and the second tallest structure in the world after the Burj Khalifa in Dubai. Tokyo has many museums, which includes the Tokyo National Museum; the country's largest museum and specializing in traditional Japanese art, the National Museum of Western Art and Ueno Zoo, National Museum of Emerging Science and Innovation in Odaiba, the Edo-Tokyo Museum in Sumida, etc., As the largest population center in Japan and the site of the country's largest broadcasters and studios, Tokyo is frequently the setting for many Japanese movies, television shows, animated series, web comics, and comic books.



Venue:

Tokyo, Japan

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations

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