5th International Congress on Epigenetics & Chromatin

Vienna, Austria
August 22-23, 2019

SPONSORSHIP



https://epigenetics.expertconferences.org/

Epigenetics 2019

Invitation

Dear Potential Sponsor/Exhibitor,

Epigenetics 2019 warmly invite you to sponsor or exhibit at 5th International Congress on Epigenetics & Chromatin during August 22-23, 2019 at Vienna, Austria.

5th International Congress on Epigenetics & Chromatin will provide an opportunity to hear and meet Researchers, Practitioners, and Business Professionals to share expertise, foster collaborations and assess rising innovations across the world. This will be equally informative for participants who attend this meeting as well as a for key opinion leaders who want to brush up on their knowledge outside their own area of specialization.

The overarching goal of this conference series is to cover chromatin regulation, chromatin dynamics, signaling to chromatin, nuclear architecture and dynamics, developmental epigenetics, epigenomics, epigenetics and human diseases, genome stability, environmental epigenetics, and Tran's generational inheritance.

The main theme of Epigenetics 2019 is ***"Global leading changes to advance Diagnosis & Precision medicine"***

Cancer,Cardio,Reproductive,Diabetes,Surgery,Neuro,Healthcare,Pathology,Radiology

We have the pleasure to invite and welcome you for the participation to our exciting conference.

See you in the world cultural capital Vienna!

Best Regards,
Epigenetics 2019
Organizing Committee

Sponsorship and Exposure

Elite Sponsor

- An opportunity to sponsor 10 Poster Presentation Awards.
- Three corporate sponsored workshop slots (audio visual included).
- Two complimentary exhibit booths with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm).
- Four complimentary registrations.
- Logo recognition on congress website front page with link, sponsorship page and corresponding Conference Series llc LTD Journal home page.
- One A4 color advertisement in the congress program
- Three inserts provided by the sponsor in the congress delegate bags.

Gold Sponsor

- An opportunity to sponsor 5 Poster Presentation Awards.
- Two corporate sponsored workshop slots
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm).
- Three complimentary congress registrations.
- Logo recognition on congress website front page with link and logo recognition on congress sponsorship page.
- One A4 color advertisement in the congress program or book of abstracts.
- Two inserts provided by the sponsor in the congress delegate bags.

Silver Sponsor

- An opportunity to sponsor 3 Poster Presentation Awards.
- Two complimentary congress registrations.
- One corporate sponsored workshop slot
- One complimentary exhibit booth with priority to purchase exhibition space and choose booth location (Booth size-3X3 sqm).
- Logo recognition on congress website sponsorship page.
- One A4 color advertisement in the congress program or book of abstracts (excluding cover pages).
- One insert provided by the sponsor in the congress delegate bags.
- Priority to purchase additional sponsorship items.

Exhibition

- An opportunity to sponsor one poster presentation award.
- One complimentary congress registration.
- Set up of one tailor-made exhibit booth (Booth Size 3x3 sqm).
- Logo recognition on congress website sponsorship page.
- A4 Color Advertisement in Congress Program or Book of Abstract.
- Inclusion of your company's leaflet/insert in the congress delegate bags.
- An exclusive online promotion on all our social Networking Sites.
- Shape and raise your corporate image through logo branding.
- Brand briefing at the opening and closing ceremonies.
- Press Release on behalf of your company.

Sponsorship and Exposure

Past Conference Glimpse

Epigenetics 2018 | Sep 03-05, 2018 | London,UK

With the unique feedbacks from our past conference, we would like to announce the commencement of the 5th International Congress on Epigenetics & Chromatin during August 22-23, 2019 at Vienna, Austria

Theme: Epigenetics: Global leading changes to advance Diagnosis & Precision medicine
Cancer,Cardio,Reproductive,Diabetes,Surgery,Neuro,Healthcare,Pathology,Radiology

The analysis of the conference evaluation forms shows that the event was very well received as a valuable and stimulating.

The majority of delegates who completed the conference evaluation forms rated the conference as a whole as “excellent” or “very good”.

The conference was initiated with the Honorable presence of the Keynote forum. The list includes:

Marvin H Caruthers, University of Colorado, USA
DNA analogues for CRISPER/CAS fidelity and exon skipping

Anne Clémence Veillard, Diagenode, Belgium
ChIPmentation: An innovative technology for fast and high quality ChIP-seq

Marta Rucka, Promega, UK
Evaluating drug-chromatin interactions using novel methods for target engagement studies

Maria Hatziapostolou, Nottingham Trent University, UK
Andreas Lennartsson, Karolinska Institute, Sweden

Albert Jeltsch, University of Stuttgart, Germany
Setting of DNA methylation – biological and technical approaches

Sponsorship and Exposure

All the presentations were rated “excellent” by the majority, some attracted comments such as “great keynote”– really interesting and fascinating speaker”

The choice of venue was also very popular with the delegates: the majority rated the convenience of the location, its comfort and facilities and the catering as “excellent”

Of course, an enormous amount of effort goes into planning a conference such as this, and we owe thanks to all involved. First we are very grateful to the conference Exhibitor Sponsors **Promega, Porvair Sciences Limited** and **Diagenode**

A special vote thanks is due to our speakers, moderators, chairs, student rapporteurs, for their contributions on the day, as well as the hard work devoted to preparing for their roles.

Discover the epigenetic innovations of the future. Learn, collaborate and be inspired.



Sponsorship and Exposure

Past Conference Glimpse

Epigenetics and Chromatin 2018 | Sep 3-5, 2018 | London, UK

The conference was embarked with an opening ceremony followed by Keynote sessions and followed by series of lectures delivered by both Honorable Guests and members of the Keynote forum. The adepts who promulgated the theme with their exquisite talk were:

Alexey V Fedulov, Alpert School of Medicine of Brown University - Rhode Island Hospital, USA
Anne Clémence Veillard, Diagenode, Belgium
Maria Hatziapostolou, Nottingham Trent University, UK
Andreas Lennartsson, Karolinska Institute, Sweden
Belinda Nedjai, Barts and the London School of Medicine and Dentistry - Queen Mary University, UK
Kari Stefansson, deCODE Genetics, Iceland
Abdulrahman Alshehri, University of Sheffield, UK
Sriram Raja Gopal, Jubilant Drug Discovery and Development Center, India
Sheila Coelho Soares Lima, Brazilian National Cancer Institute, Brazil
Xiaogang Steven Wang, York University, Canada
Mahmoud Hashemitabar, Ahvaz Jundishapur University of Medical Sciences, Iran
Michelle M. Hanna, Ribomed Biotechnologies, USA
Tao Liu, Histone Modification Group Children's Cancer Institute, Australia
Jiangwen Zhang, University of Hong Kong, Hong Kong
Danielle Gutman, University of Haifa, Israel
Avner Shenfeld, Epigenetics Ltd, Israel
Jung Shin Lee, Kangwon National University, South Korea

Sponsorship and Exposure

Charles De Smet, De Duve Institute - University of Louvain, Belgium
Marina Amorim Rocha, University of Campinas, Brazil
Celia Mary Ross, Delaware Gerontology Institute, LLC, USA
Marcela Chmelarova, University Hospital Hradec Kralove, Czech Republic
Nawel Agher, University Hospital of Sidi Bel Abbés, Algeria
Péter Nánási, University of Debrecen, Hungary
László Imre, University of Debrecen, Hungary
Nefertiti El-Nikhely, Institute of Graduate Studies and Research, Alexandria University, Egypt
Alexia Klonou, Kapodistrian University of Athens Medical School, Greece
Alvaro Macieira Coelho, French National Institute of Health, France
Madonna R Peter, University of Toronto, Canada
Shunsuke Suzuki, Shinshu University, Japan
Jean-Baptiste Vannier, Imperial College London, UK

The conference was focused on learning about Oncologists with the theme “The Science of Change”. The conference mainly directs towards addressing main issues like Prevention, Diagnosis, and Treatment diseases of the Organ-related Cancers and its innovative techniques.


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Sinisa Dovat
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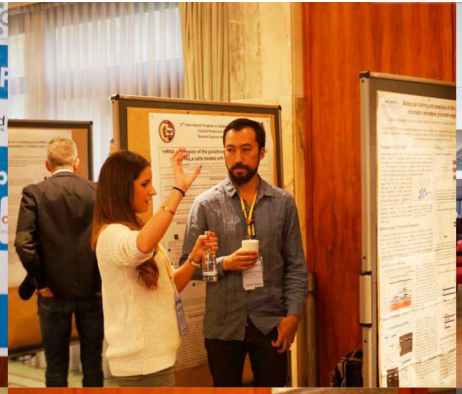

Epigenetic Regulation of Gene Expression in Leukemia by the Ikaros Tumor Suppressor
Sinisa Dovat, M.D., Ph.D.
11/06/2017


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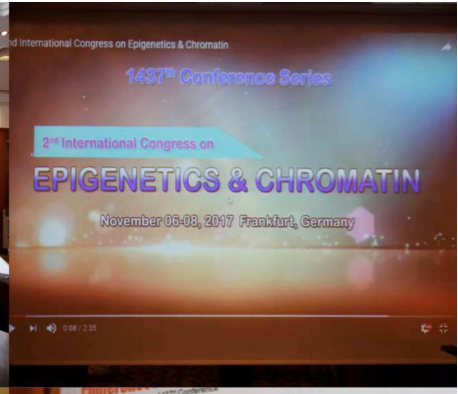

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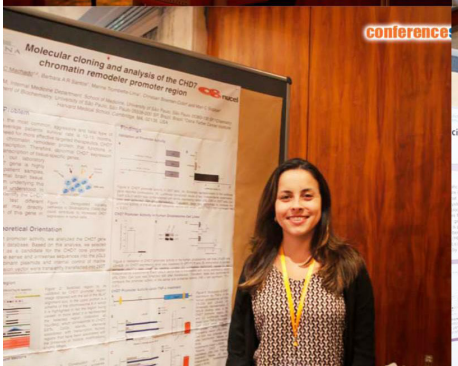


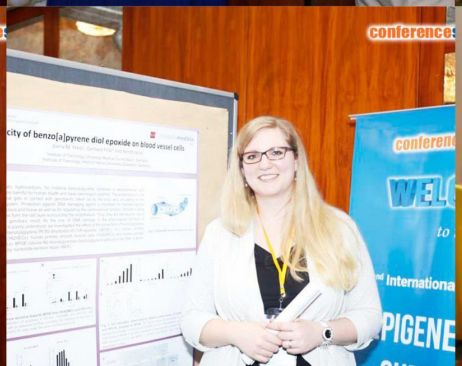



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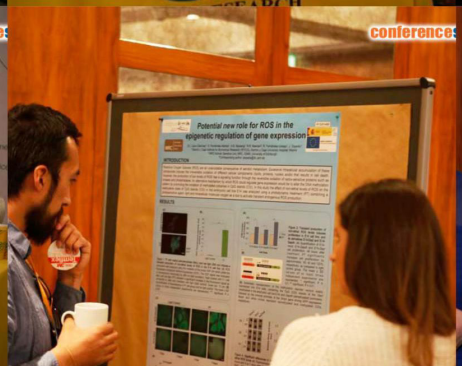

Epigenetics Made Simple
Epigenetics




Molecular cloning and analysis of the CHD1 chromatin remodeler promoter region




ZYMO RESEARCH


Potential new role for ROS in the epigenetic regulation of gene expression



Sponsorship and Exposure

Who should attend?

Heads, Directors, Group Leaders, Professors, Lecturers, Research Associates, Scientists, Investigators, Fellows, Readers from Pharmaceutical, Bio-pharmaceutical and Research Institutes working in

- Epigenetics
- Cancer Sciences
- Developmental Epigenetics
- Epidemiology
- Biology
- Molecular Biology
- Developmental Biology
- Biomedical Sciences
- Biological Sciences
- Biochemistry
- Medicinal Chemistry
- Medicine
- Genetics and Genomics
- Developmental Genetics
- Organic Chemistry
- Natural Sciences
- Translational sciences/medicines

Who should attend?

- Epigenetic Kits
- Bisulfite Conversion Kits
- ChIP-seq Kits
- RNA Sequencing Kits
- Whole Genome Amplification Kits
- 5-hmC and 5-mC Analysis Kits
- Epigenetic Enzymes
- DNA/Protein/RNA modifying Enzymes

Epigenetic Instruments

- Genome Sequencing
- Next Generation Sequencing
- Single strand Sequencing
- Peptide arrays

Epigenetic Reagents

- Antibodies
- Buffers
- Histones
- Magnetic Beads
- Primers

Sponsorship and Exposure

Glance at the Market

The global epigenetics market is projected to reach USD 1,605.7 Million by 2022 from USD 854.0 Million in 2017, at a CAGR of 13.5% during the forecast period. The growth in this market is primarily driven by the decreasing sequencing costs, increase in research activities, favorable government funding for epigenetics research, and rising prevalence of cancer.

High predominance of growth; expanding R and D financing; expanding force of examination exercises; expanding application for non-oncology sicknesses; and developing association between scholarly, biotechnology and pharmaceutical organizations are driving components of the epigenetics market.

The worldwide business sector of Epigenetics is fragmented in light of products, research territories and geology. By product, the business sector incorporates catalysts, instruments and consumables, packs and reagents. Catalysts are further subsegmented into DNA-modifying enzymes, protein-modifying enzymes, and RNA-modifying enzymes.



Programme & Pricing details

Day 1 / August 22, 2019

	Time	Session
Morning	08:00 - 09:00	Registration /Reception
	09:00 - 09:15	Inaugural Address
	09:15 - 10:45	Keynote/Plenary Talk
	10:45 - 10:50	Group Photo
	10:50 - 11.00	Coffee/Tea Break
	11:00 - 13:00	Sessions
	13:00 - 13:30	Lunch Break
Evening	13:30 - 15:30	Sessions
	15:30 - 15:45	Coffee/Tea Break
	15:45 - 17:30	Sessions

Day 2 / August 23, 2019

	Time	Session
Morning	Time	Session
	09:00 - 10:00	Keynote/P lenary Talk
	10:00 - 10:15	Coffee/Tea Break
	10:15 - 13:00	Sessions
	13:00 - 13:30	Lunch Break
	13:30 - 15:30	Sessions
	15:30 - 15:45	Coffee/Tea Break
Evening	15:45 - 17:30	Sessions
		Netowrking & B2B Meeting
		Closing & Award ceremony

Sponsorship Categories	Pricing
Elite sponsor	USD 7500
Gold sponsor	USD 5000
Silver sponsor	USD 3500
Exhibition sponsor	USD 2000
Lunch / cocktail sponsor	USD 1299
Coffee break sponsor	USD 999
Conference delegate bag sponsor	USD 499
Bag Insert Sponsor	USD 299
Lanyard (also known as neck cords)	USD 299

Contact Details

Mail us to know more!

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

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