Meetings International

Tentative Program

5th International Conference on

Genome Editing and Gene Therapy



August 19-20, 2020
Osaka, Japan

Theme: Innovation Techniques Involved in Genetics and Genome Summaries

https://www.meetingsint.com/conferences/genomeediting

Meetings International

Genome Editing 2020

Dear Colleagues

Meetings International extends its welcome to "**5th International Conference on Genome Editing and Gene Therapy**" scheduled on **August 19-20, 2020 in Osaka, Japan,** with the theme of "**Innovation Techniques Involved in Genetics and Genome Summaries**".

Genome Editing 2020 will serve an excellent experience and opportunities to enhance one's career. Join us in Osaka. It is comprised of 12 tracks designed to offer comprehensive sessions that address current trends in Genetics & Gene Therapy, and many more. Genome Editing 2020 composed of symposiums by world class researchers and experts.

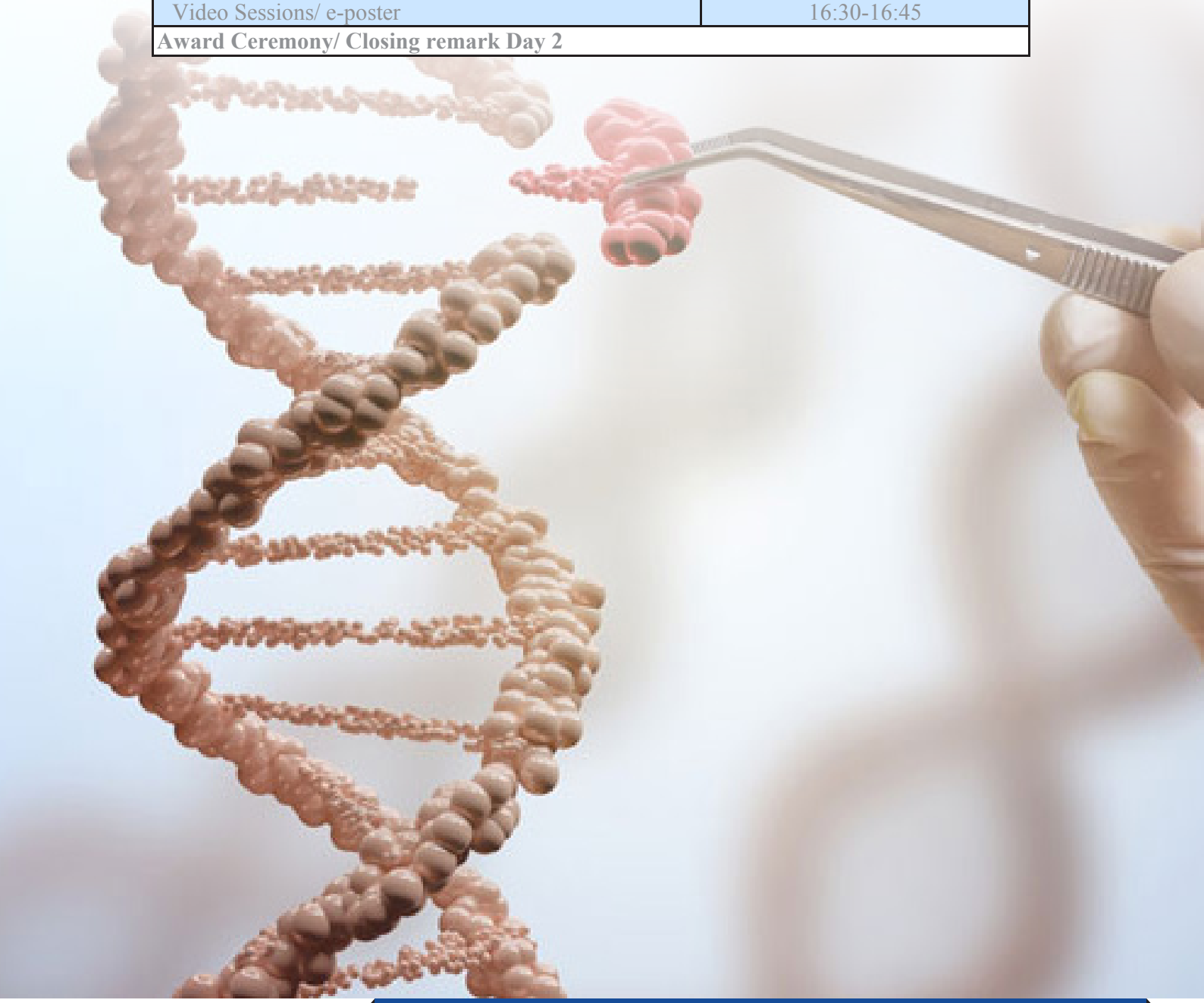
Conference Highlights :

- Gene Editing
- Cancer genomics
- Molecular Biology
- Plant Genomics and Molecular Plant Sciences
- Stem Cell Biology
- Structural Biology
- Human Genomics
- Clinical Genomics
- Bioinformatics in Genomics
- Genome Medicine
- Microbial Genomics
- Genome Engineering



Day-1	
Registration	08:00-09:00
Session Introduction	09:00-09:15
Keynote/ Plenary Sessions	
Plenary/Keynote-1 (Academia)	09:15-09:45
Plenary/Keynote-2 (Industry)	09:45-10:15
Plenary/Keynote-3	10:15-10:45
Coffee Break & Networking	10:45-11:00
Plenary/Keynote-4 (Academia)	11:00-11:30
Oral Presentations	
Speaker 1	11:30-11-:50
Speaker 2	11:50-12:10
Speaker 3	12:10-12:30
Speaker 4 (Industry presentation)	12:30-12:50
Panel Discussion/ QA Session	12:50-13:10
Lunch Break & Networking	13:10-14:00
Post Lunch Session Introduction & Group Photograph	14:00-14:10
Post Lunch Oral Presentations	
Speaker 5	14:10-14:30
Speaker 6 (Industry Presentation)	14:30-14:50
Speaker 7 (Solution Providers Presentation X2)	14:50-15:10
Speaker 8	15:10-15:30
Panel Discussion/ QA Session	15:30-15:45
Video Sessions / e-Poster	
Video Presentation 1	15:45-15:55
Video Presentation 2	15:55-16:05
Coffee Break & Networking	16:05-16:30
Workshop/ Special Session	16:30-17:00
Genome Editing, Gene Editing, Cancer genomics	
Recent Trends in Genome Editing	17:00-17:20
Award Ceremony/ Closing remark Day 1	17:20-17:30
Day-2	
Registration	08:00-09:00
Session Introduction	09:00-09:15
Keynote/ Plenary Sessions	
Plenary/Keynote-1 (Academia)	09:15-09:45
Plenary/Keynote-2 (Industry)	09:45-10:15
Plenary/Keynote-3 (Solution Provider)	10:15-10:45
Coffee Break & Networking	10:45-11:00
Oral Presentations	
Speaker 1	11:00-11:20
Speaker 2 (Industry presentation)	11:20-11:40
Speaker 3	11:40-12:00
Speaker 4	12:00-12:20

Panel Discussion/ QA Session	12:20-12:30
Workshop/Symposium	12:30-13:10
Lunch Break & Networking	13:10-14:00
Poster Presentation	14:00-14:45
Young Investigators Presentations	
Speaker 5	14:45-15:05
Speaker 6	15:05-15:25
Speaker 7	15:25-15:45
Speaker 8	15:45-16:05
Panel Discussion/ QA Session	16:05-16:15
Coffee Break & Networking	16:15-16:30
Video Sessions/ e-poster	16:30-16:45
Award Ceremony/ Closing remark Day 2	



About Osaka

OSAKA (about 330 miles southwest of Tokyo) is the second largest city in Japan and the 13th largest city in the world, with a population of about 10.5 million people. Situated on a sheltered bay, it is also the commercial, shipping and industrial center of western Japan, the second major gateway to Japan after Tokyo. People from Osaka and Kansai are regarded as more outgoing, pragmatic, independent and irreverent than other Japanese.



Mail us to know more!

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

Meetings International Pte Ltd
28 Maxwell Road, #03-05 Red Dot Traffic, Singapore
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Email: genomeediting@insightsummits.com

Dear Colleagues

Meetings International extends its welcome to "**3rd Annual Cell Congress**" scheduled on **June 24-25,2019 in New York, USA,** with the theme of "**Exposure Of Innovations And Advancements In The Cellular World**".

Cell Congress 2019 will serve an excellent experience and opportunities to enhance one's career. Join us in Rome. It is comprised of 12 tracks designed to offer comprehensive sessions that address current trends in Cell Biology and many more topics. Cell 2019 composed of symposiums by world class researchers and experts.

Conference Highlights :

- Structural and Cell Biology
- Cellular Chemical Biology
- Fundamental Cell Science
- Techniques based on Plant cell culture
- Cellular Chemotherapy
- Microbiology in Cell Exploration
- Approach of Stem Cell
- Bio Imaging and Bio printing Tissues and Organs
- Tissue Engineering
- Carcinogenic Cell Biology
- Regenerative Drug
- Imminent Scope of Cell Biology



3rd Annual Cell Congress
Day 1, June 24, 2019 |New York,USA
Registration
Opening Ceremony
Introduction
Keynote Forum
Title: Electronic water can reduce oxidative stress in cancer and diabetes patients for 3 weeks drinking
Masahiro Onuma President of Trisguide ltd Japan,
He is the President Of TriSGuide Ltd Tokyo, Japan
Title: Efficient method for generating reporter based human hematopoietic stem cells for high throughput screening platform
Dharmeshkumar Patel, Stem Cell Institute, University of Minnesota, Minneapolis
He have gained professional experience in the field of stem cell, neuroscience and cancer immunology where he have been involved in generating and characterizing various pluripotent stem cells, immune and neural cell types using mass flow cytometry as well as Immunofluorescence microscopy
Title: Characteririzations of terahertz wave of transfer of nerve impulse along the nerve fiber cells in life systems
Dr.Pang Xiao Feng, University of Electronic Science and Technology of China
He is the biological energetics, in Nova Science Publisher
Title: Assessing clinical implications and perspectives of the pathophysiological effects of erythrocytes and plasma free hemoglobin in autologous biologics for use in musculoskeletal regenerative medicine therapies."
Dr.Peter Everts, Executive Director of Gulf Coast Biologics
He is the Chief Scientific Officer EmCyte Corporation Program Director at Gulf Coast Biologics
Keynote Slot Available
Group Photo and Tea Break
Workshop Slot Available
Lunch Break
Oral Session - I:
Title: Bacteria Genus finding prediction to provide further progress of pathogenesis and biomedical applications
Rassol Housen Pure, Payame Noor University, Iran
He is Inventor & Author in the field of advanced medical science
Title: "Implementing modern Cell engineering and Process development approaches for affordable and sustainable biosimilar manufacturing
Sanjeev Gupta Ipca Laboratories Ltd, Mumbai, India
He is Biotechnologist with over 18 years of industrial experience in Biosimilar development
Title: Malignant Pathology of Brain Meningioma Tumor as the Best Predictor for Mortality and Recurrency rate of Meningioma
Mojtaba Mafi, Teheran University, Iran
He is Medical Doctor,Physician OCM World Scientific Federation on Neuroscience International Academic Speaker Scientist
Title: An improved bio fabrication process to enhance cell survival of cartilage regeneration and functionality of the osteoarthritic knee when enriched with Bone Marrow
José Manuel Baena
He is the founder of Breca Health Care, pioneer in 3D printed custom-made implants for orthopaedic surgery, and Regemat 3D, The first Spanish bioprinting company
Title: The Battle against Different Fungal Diseases in Wheat by both Conventional and Modern Approaches
Baljeet Singh, Lovely Professional Unoiversity
He is a Biotechnologist

Title: The Cell Image Library: An Open Source Central Repository and Research Platform for Microscopy Images
David Orloff, Director, Cell Image Library – National Center for Microscopy and Imaging Research, University of California, San Diego
Speaker Slot Available
Speaker Slot Available
Tea Break
Session Adjournment
Day 2, June 25, 2019 |New York,USA
Keynote Foroum
Title: Structure-based screening for protein phosphatase 1 interactome mapping
Julia de Vasconcellos Castro, Columbia University Medical Center, USA
Julia de Vasconcellos Castro research interests combine her scientific and chemical reaction engineering training and expertise to solve biological biomedical problems. Her work falls in a variety of categories including Metabolomics, Genomics, Proteomics, Microbiology, Biofuels, Tissue Engineering and Systems Biology
Title: Cellular pathology of Alzheimer's disease
Mojtaba Mafi, Teheran University, Iran
Mojtaba Mafi graduated from Tehran University, School of Medicine with honor. He studied in neurosurgery ward and graduated with a score with thesis on Meningioma Brain Tumor during 6 years. With continuing his practice with special consideration on psychosomatic disorders
Refreshment Break
Title: Biobanks, data sharing and the risks of privacy breaches: rules and models to control security in the -omics era
Elena Salvaterra
Elena Salvaterra Robust experience as regulatory project manager in clinical research with a focus on human biobanks. Relevant experience as marketing and sales specialist in biomedical and biotech field. Equipment, services.
Title: Early cancer screening and prophylactic immunotherapy â€“ A stem cell approach
Anand Kumar Arachimani
He is the Managing Director of AutoStem Laboratories.
Title: Angiotensin converting enzyme (I/D) analysis and congenital heart diseases in Pakistani population
Lunch Break
Afsheen Arif The Karachi Institute of Biotechnology and Genetic Engineering, Pakistan
Afsheen Arif has an expertise in rare genetic disorders. She has done her Ph.D on congenital heart disorders and their genetics in Pakistan for the first time.
Title: Baculovirus as a new stand-alone prophylactic and therapeutic immunostimulatory agent against malaria
Talha Bin Emran, BGC Trust University, Bangladesh□
Talha Bin Emran has been working as an assistant professor in the Department of Pharmacy at the BGC Trust University Bangladesh.
Title: Production of agar from algal sea weed from coastal sites of Karachi
Noureen Arif , Bahria University, Karachi
Noureen Arif is a Ph.D student at Bahria University, Karachi ,Pakistan
Speaker Slot Available
Speaker Slot Available
Session Adjournment

About New York

New York, the 27th biggest U.S. state in land territory, has an assorted topography. The state is flanked by New Jersey and Pennsylvania toward the south and Connecticut, Massachusetts, and Vermont toward the east. The state has a sea fringe with Rhode Island, east of Long Island, and additionally a worldwide outskirt with the Canadian regions of Quebec toward the north and Ontario toward the northwest. The southern part of the state is in the Atlantic Coastal Plain and incorporates Long Island and a few littler related islands, and additionally New York City and the lower Hudson River Valley.





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