EuroSciCon



2nd EuroSciCon Congress on

Cell and Genetherapy

April 08-09, 2019 | Paris, France

Theme:

Exploring the possibilities and breakthroughs in cell and gene therapy

Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Cell Science Research**	Talks On: **Cell & Gene Therapy**	Talks On: **Regenerative Medicine**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Immunotherapy**	Panel Over: **Genetics and stem cell biology**	Panel Over: **Epigenetics**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Human Genomics**	Talks On: **Next Generation Sequencing**	Talks On: **Gene Editing and CRISPR Based Technologies**
06:00 PM	Session On: **Proteomics**	Session On: **Viral Gene Therapy**	Session On: **Cell Therapy of Cardiovascular Disorders**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Regulatory and Safety Aspects of Cell and Gene Therapy**	Talks On: **Markets & Future Prospects for Cell & Gene Therapy**	Talks On: **Gene therapy for Diseases**
	Talks On: **Stem Cell therapy**	Talks On: **Gene Editing**	Talks On: **Vectors Used in Gene Therapy**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
02:00 PM	Talks On: **Cell Biology**	Talks On: **Ethical issues related to Gene therapy**	Talks On: **Gene therapy in tissue engineering**
	Lectures on: **Genomic Medicine**	Lectures on: **Cell culture process**	Lectures on: **Cellular Pathology**
06:00 PM	Session On: **Cell damage and adaptation**		
	NETWORKING	**NETWORKING**	**NETWORKING**

Agenda Day 1: August 20, 2018

08:30-09:00 **Registrations**

09:00-09:15 Opening Ceremony

09:15-09:30 **Introduction**

Session Start @ Meeting Place 1

Keynote Presentations

09:30-10:15 **Title: Development of a novel autonomously replicating DNA vector platform for Gene and Cell Therapy**

Richard Harbottle, German Cancer Research Center, Germany

10:15-11:00 **Title: Computational pathology: Machines are coming**

Jan Lukas Robertus, Imperial College London, United Kingdom

Group Photo 11:00-11:10

Networking and Refreshments11:10-11:30 @ Pre Function Area

11:30-12:15 **Title: T-Patterns and self-similarity over more than 11 orders of magnitude in time and space: From the RNA world to human mass societies**

Magnus S. Magnusson, University of Iceland, Iceland

Genetics & Genetic Engineering | Human Genetics & Genetic Disorders | Gene Mutation and Cloning | Immunology & Immunogenetics | Plant Genetics | Bioinformatics in Genetics | Immunotherapy | Next Generation Sequencing | Stem Cell Therapy | Regenerative Medicine

Session Chair: Suzanne A Al Bustan, Kuwait University, Kuwait

12:15-12:40 **Title: Association of a novel LPL intronic variant g.18704C>A with triglyceride levels identified in Kuwaiti arabs**

Suzanne A Al Bustan, Kuwait University, Kuwait

12:40-13:05 **Title : Ovarian cancer stem cells serve as a new prophylactic vaccine for ovarian cancer**

Jun Dou, Southeast University, China

Lunch Break 13:05-14:05 @ Gallery

14:05-14:30 **Title: New advances in Genetics research**

Sudha Bansode, Shankarrao Mohite College, India

14:30-14:55 **Title: Isolation and characterization of Crocetin (Natural apocarotenoid) genes in Saffron (*Crocus sativus* L.)**

Iman Yousefi Javan, University of Torbat Heydarieh, Iran

14:55-15:20 **Title: Regulation of the chemotactic migration of mesenchymal stem cells and the implications for the cell-based therapy strategies**

Huanxiang Zhang, Medical College of Soochow University, China

15:20-15:45 **Title: Whole exome sequencing diagnosis of X-linked moesin-associated immunodeficiency and development of a CRISPR/Cas9 rescue phenotype strategy**

Gabrielle Bradshaw, Queensland University of Technology, Australia

15:45-16:10 **Title: Impact of coagulase-negative and coagulase-positive staphylococci infection on expression of selected immune system genes in dairy cattle mammary gland parenchyma**

Ewelina Kawecka, Warsaw University of Life Sciences, Poland

Networking and Refreshments 16:10-16:30 @ Pre Function Area

Video Presentation

16:30-16:55 **Title: RegenerAge System: Therapeutic effects of combinatorial biologics (mRNA and Allogenic MSCs) with a spinal cord stimulation system on a patient with spinal cord section**

Joel I. Osorio, Westhill University School of Medicine, Mexico

Poster Session Presentation 16:55-17:35 @ Pre Function Area

ESCGEN-1

Title : Molecular population genetics of *Nasonia* (Hymenoptera: Chalcidoidea)

Garima Prazapati, Indian Institute of Science Education and Research, India

ESCGEN-2

Title : Study of transgenic plants for growth in the conditions of Martian planet

Iman Yousefi Javan, University of Torbat Heydarieh, Iran

ESCGEN-3

Title : To study the effect of chemical mutagens on different growth parameters of soybean (Glycine max L.)

Priyanka Raut, MGM's Institute of Bioscience and technology, India

ESCGEN-4

Title : Consanguineous marriages among Iranian Mandaeans living in south-west Iran

Mahdis Zarghami, Shiraz University, Iran

Panel Discussion

Awards Function & Closing Ceremony

Agenda Day 2: August 21, 2018

Panel Discussion and Networking

Lunch 12:30 @ Gallery



Mark your calender

2nd World Congress on
Genetics & Genetic Engineering

May 13-14, 2019
Stockholm, Sweden

Email: genetics@lifesciencemeeting.com

Website: https://genetics.euroscicon.com/

2nd EuroSciCon Conference on
Cell and Gene Therapy

April 08-09, 2019
Paris, France

Email: genetherapy@eurosciconconferences.com

Website: https://genetherapy.euroscicon.com/

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Build castles in the air to land at City of Dreams Paris, to explore Genetherapy 2019

Paris, the world's most popular city destination, has plenty of must-see places but make sure you spend at least a day strolling off the beaten path, as this is the only way to discover the real Paris: a lively cosmopolitan but undeniably French city.

The city is known for its cafe culture and designer boutiques along the Rue du Faubourg Saint-Honoré. Paris is the city of love, inspiration, art and fashion. It has a population of more than 2million people and is divided into 20 districts. Paris has a lot of interesting architecture and museums to offer; among them the famous tourist place to visit is the Eiffel Tower. A significant number of the acclaimed roads and city building areas structures where changed by Haussmann and Napoleon III (Charles Louis Napoleon Bonaparte). The lanes where made much wider, places and squares where fabricated and the structures totally modified. Paris has a nickname called "La Ville-Lumiere. The famous places to visit in Paris are Notre Dame Cathedral which is Roman Catholic Cathedral situated in the eastern half of the city, Louvre Museum which is located at the heart of Paris , Champs Elysees which is a Arc of Triumph, Montmartre which is a hill located at the north of Paris and its height is 130 metre, it is best known White Domed Basilica of the sacred heart at the top, Quartier Latin which is called the famous private garden located on the left bank of the seine around the Sorbonne, Disneyland Paris which is located 32 km from central Paris , it has two theme parks –Disneyland and Walt Disney studios.





City Attractions







