

Topics

We cordially invite you to submit your full paper or abstracts to following topics:

- Human Genetics and Medicine
- Plant Genetics
- Forensic Genetics and Human Identification
- Genetics of Microorganisms
- Animal Genetics
- New Technologies and Technological Advances in Genetics
- Genetic Resources
- Stem Cells
- Bioinformatics
- Ethics, Laws, Regulations and Policies

For more details please check congress website.

(www.geneticscongress.ir)

(www.geneticscongress.com)

Registration

Please register online at www.geneticscongress.ir

Registration Fees

Registration fee for regular participants is 200 EUR and for students is 120 EUR.

The registration fee covers access to all scientific sessions, opening ceremony, snack times and lunch. For workshops and tours please register separately at

www.irandoostan.com/iranian-genetics-congress/

For more details please check congress website.

Congress Venue and Date

Shahid Beheshti University
International Conferences Center
Daneshju St., Velenjak, Tehran, Iran.
21-23 May 2016

Organising Society

Iranian Genetics Society (I.G.S)

Organising Committee

Congress Chair

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Deadline for abstract submission

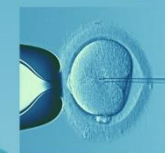
Deadline for Submission of Papers: February 4th, 2016
Early Registration Deadline: February 24th, 2016



2nd International & 14th Iranian Genetics Congress

21-23 May
2016

Tehran
Iran



Tehran, Iran

www.geneticscongress.ir



Dear members of the genetics society and the genetics scientific community



On behalf of the Organising Committee and my colleague from the Iranian genetics society, it is my great pleasure to welcome you to Tehran and to the 2nd International and 14th Iranian Genetics Congress.

The Congress has been designed to provide an innovative and comprehensive overview of the latest research developments in plant genetics, human genetics, stem cells, forensic genetics, genetics of microorganisms, animal genetics, genetic resources, new technologies and technological advances in genetics, bioinformatics and ethics, law, regulations and policies.

Many distinguished scientists will take part in this Congress. Papers will be presented in the form of plenary sessions, symposia and posters and will include superb scientific materials that would be carefully selected by the Scientific Abstract Review Committee from over 1500 abstracts submitted for presentation at the meeting. These studies, originating from laboratories in Iran and different countries, assure that the meeting will be a major scientific event.

We would like to express our thanks to the private companies involve in genetics fields as well as governmental organizations for their generous support in all aspects of the Congress, to our dedicated staff, colleagues and friends for their untiring help, support and advice in planning and arranging this meeting.

We hope that you will enjoy the Congress and that your interaction with your colleagues from many different countries will stimulate a creative exchange of ideas and will be personally rewarding. We also hope and trust that you will enjoy your visit to the very beautiful and exciting cities (Tehran, Isfahan and Shiraz) in Iran, in May 2016.

Yours sincerely,
Mahmood Tavallaee, PhD
Congress chair



Milad Tower

Nabil G. Seidah (Clinical Research Institute of Montreal (IRCM))

Hossein Baharvand (Royan Institute)

Svante Pääbo (Max Planck Institute)

Annik Prat (Clinical Research Institute of Montreal (IRCM))

Hossein Najmabadi (University of Social Welfare and Rehabilitation Sciences)

Linda Vigilant (Max Planck Institute)

Philippe Froguel (Imperial College London)

Saman Hosseinkhani (Tarbiat Modares University)

Henk Stunnenberg (Radboud University)

Lucia Altucci (Second University of Naples)

Mohammad Ali Faghihi (University of Miami)

Andreas Houben (Leibniz Institute of Plant Genetics and Crop Plant Research)

Ann Ehrenhofer-Murray (Humboldt-University in Berlin)

Andreas Graner (Leibniz Institute of Plant Genetics and Crop Plant Research)

Ali Masoudi-Nejad (University of Tehran)

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Ghasem Hosseini Salekdeh (Royan Institute)

Rajeev Varshney (International Crops Research Institute for the Semi-Arid Tropics (ICRIST))

Goodarz Najafian (Seed and Plant Improvement Institute)

Ali Mohammad Banaei-Moghadam (Tehran University)

Yaser Atlasi (Radboud University)

Pegah Ghiabi (Weill Cornell Medical College)

Veit Schubert (Leibniz Institute of Plant Genetics and Crop Plant Research)

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