



6th International Conference of Genetic Engineering and Biotechnology

Institute-Investing in molecular technologies to achieve sustainable development

20-21 April 2025

In cooperation with Al-Farahidi University

CALL FOR PAPERS



6th ICGEBI-2025



Under the slogan
“Biotechnologies towards a sustainable future”

Institute of Genetic Engineering and Biotechnology for Post Graduate Studies
In cooperation with
Al-Farahidi University
Lives The 6th International Conference

ABOUT 6th ICGEBI-2025

The aim of the conference:

- The primary objective is to strengthen the communication among scientists and academics to exchange knowledge and share research findings across various critical aspects of molecular and biological medicine.

- The conference serves as a platform for presenting and discussing the latest advancements and applications, particularly in the areas of diagnosis and treatment.

- Additionally, it discusses scientific challenges and explores solutions implemented during distinct periods in the fields of biomedicine and sustainable biology.

Through keynote speeches and interactive sessions, participants will gain valuable insights into emerging technologies and sustainable solutions that can shape the future. We cordially invite researchers and students to join us at this prestigious event and contribute to shaping the future.

SUBMISSION GUIDELINES

- The title must be no longer than 150 characters including spaces
- The abstract body can have a maximum of 400 words
- The author list can contain up to 5 co-authors
- For questions regarding the submission process, please e-mail icgebi@ige.uobaghdad.edu.iq

All submissions must be in English and submitted to one of the conference tracks. All manuscripts will undergo a double-blind peer review process. To ensure the anonymity of the authors during the review process, the authors must take measures to remove any personally identifying information from the manuscript.



IMPORTANT DATES

- Submission Starts:** 1 February, 2025
- Abstract Submission Deadline:** 1 March, 2025
- Full Manuscript Submission Deadline:** 1 April, 2025
- Acceptance Notification:** 2 Weeks upon submission;
- last notification will be in** April 13, 2025
- Registration:** 06-12 April, 2025
- Conference Dates:** 20-21 April, 2025

TRACKS

- Track 1:** Human Molecular genetics: Genetic disease; Immunogenetics; Pharmacogenetics.
- Track 2:** Agriculture Biotechnology.
- Track 3:** Microbial genetics: Medical microbiology; Environmental microbiology
- Track 4:** Biotechnology and sustainable development: Nanoparticles; Biochemistry; Environmental biotechnology.
- Track 5:** Forensic genetics and Bioinformatic.

CONFERENCE CHAIRS

Honorable Chairs (University of Baghdad):

- **Prof. Dr. Bahaa Ibraheem Ansaf** (University President).
- **Prof. Dr. Suhail Najm Abdullah** (Assistant Rector for Scientific Affairs)
- **Prof. Dr. Salwa J. Al-awadi** (Institute Dean)

Honorable Chairs (Al-Farahidi University):

- **Prof. Dr. Tareq Hafdhi Al-Kayat** (President of Al-Farahidi University)
- **Prof. Dr. Batool Mowfaq Kadhem** (Al-Farahidi University)
- **Prof. Muhsin Jaber Jweeg** (Assistant Rector for Scientific Affairs)

INTERNATIONAL COMMITTEE

- **Prof. Dr. kazem zibara** lebanon university, Lebanon
- **Prof. Dr. Somnath Mukhopadhyay**, Brighton & Sussex Medical School-Clinical and Experimental Medicine. UK
- **Prof. Dr. Hussein Al Mossawi**, University of Oxford, UK
- **Prof. Dr. Zeinab Arabeyyat**, The University of Jordan, Jordan
- **Prof. Dr. Burhan Fakhurji**, CEO iGene medical research and training Center, The Kingdom of Saudi Arabia
- **Prof. Dr. Mansoureh Movahedin** Tarbiat Modares University, Iran
- **Prof. Dr. Mais Sweiss**. Al Balaqa Applied University, Jordan
- **Prof. Dr. Amina Abd**, University College London, UK



The Institute of Genetic Engineering and Biotechnology for Postgraduate Studies was established in 1999 at the University of Baghdad, to become the first and only one in Iraq specialized in this vital and rare field. The institute provides postgraduate programs including higher diploma, master's and doctorate. The institute started with the master's program in 2000, followed by the doctorate program in 2002, in addition to the higher diploma program in the same year. The institute aims to prepare scientific cadres that keep pace with the latest developments in the fields of genetic engineering and its applications in the fields of medicine, agriculture, and industry. It also focuses on advanced scientific research, which aims to provide innovative solutions to health, agricultural, and environmental challenges to achieve sustainable scientific and technological progress.

SCIENTIFIC COMMITTEE

- Dr. Essam F. Al-Jumaily, Institute of Genetic Engineering
- Dr. Ismael A. Abdulhassa., Institute of Genetic Engineering
- Dr. Basima Kasim, Institute of Genetic Engineering
- Dr. Taha S. Morad, Al-Farahidi University
- Dr. Jalal.Yaseen. College of veterinary medicine..Uni. of Basrah
- Dr. Hanaa C. AL-Mahmoodi. College of Biotechnology,Al-Nahrain University
- Dr. Kamil M. Al-Jobori, Institute of Genetic Engineering
- Dr. Majed S. Hamdalla, Institute of Genetic Engineering
- Dr. Khalid H. Alobaidi, College of Biotechnology. Al-Nahrain University
- Dr. Wathiq A. Al-Daraghi, Institute of Genetic Engineering
- Dr. Hasan Ali... Al-Farahidi University
- Dr. Mohammed F. Al Marjani, College Of Science, University of Al Mustansiriya
- Dr. Saif D. Al-Ahmer, Institute of Genetic Engineering
- Dr. Ashwaq Al-hashemi, Institute of Genetic Engineering
- Dr. Mohammed I. Nader, Institute of Genetic Engineering
- Dr. Nadhem H Hayder, Dep. of Biotechnology, Baghdad University College of Science
- Dr. Salman A. Ahmed, Al-Farahidi University
- Dr. Dhiyaa Shamikh..DNA Center .. Al-Nahrain University
- Dr. Nidhal Abdul-Mohymen Mohammad... Al-Farahidi University
- Dr. Ali Imad, Institute of Genetic Engineering

FEES

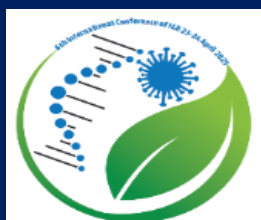
- 1- Participation in the conference includes a certificate of participation 25,000 dinars
- 2- Participation with a research including a copy of the conference proceedings 50,000 dinars
- 3- Participation with a poster research 75,000 dinars
- 4- Participation with a patent 75,000 dinars
- 5- Participation in the conference with publication of a research in the Institute's journal (local journal) 125,000 dinars
- 6-Research that wishes to be published in Scopus journals follows the procedures followed by the journal and the fees approved by it

PUBLICATION

Selected articles will be published according to scope and rules of the Journals indexed in Scopus.

AI & PLAGIARISM POLICIES

ICIGB-2025 strictly adheres to an AI and plagiarism policies for conference submissions. Manuscripts submitted should contain at most 25% AI-generated content, and at most 20% similarity. These policies ensure the originality and integrity of the presented research.



6th International Conference of Genetic Engineering and Biotechnology Institute-Investing in molecular technologies to achieve sustainable development -Baghdad-IRAQ