



Partnerships and Cooperation Protocols

Between the Molecular Biology Research and Studies Institute and other entities

Statement of entities:

- 1- Zewail University (Center of Excellence for Stem Cell Research)**
- 2- Badr University in Cairo**
- 3- Badr University in Assiut**
- 4- Derayah University**
- 5- The National Gene Bank and the Agricultural Genetic Engineering Research Institute at the Agriculture Research Center in Cairo**
- 6- The City of Scientific Research and Technological Applications in Cairo**

Pictures of the signing of the protocols:

Members of the Institute visit Zewail University and sign the joint cooperation protocol

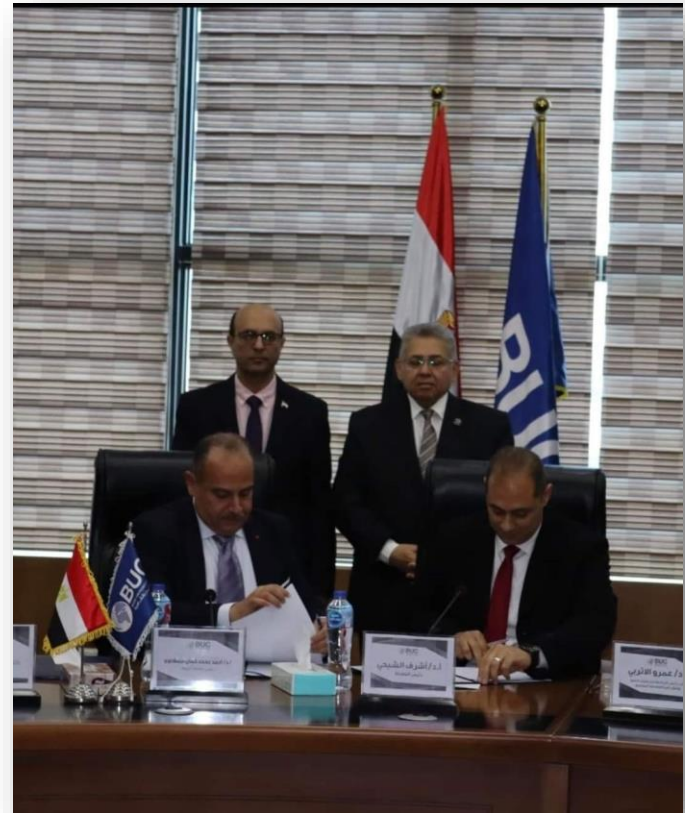


**Signing a cooperation protocol with the Chemical and Biological Warfare
Department
and participating in establishing the institute's laboratory through a joint
project**





Signing a cooperation protocol with Badr University, Cairo BUC



Signing a cooperation protocol with Badr University, Assiut BUA



Signing a cooperation protocol with the City of Scientific Research and Technological Applications in Cairo



Partnerships between the Institute and other entities

- **[?] Research Partnerships:** Research partnerships focus on sustainable development issues such as natural resource management, renewable energy, environmental pollutants, and methods for their disposal through interdisciplinary research. Interdisciplinary research, which combines various disciplines, provides comprehensive solutions to the complex challenges facing the world today. Through collaboration between the institute and other entities, researchers are able to integrate knowledge from different fields, such as social sciences and environmental studies, to achieve outcomes that support sustainable development. This approach enhances innovation and allows for the development of effective strategies that contribute to improving quality of life and protecting the environment.
- [?] Mutual Training for the Institute's Students and Other Institutions' Students:** Mutual training contributes to enhancing the skills and knowledge of students, enabling them to understand the challenges facing society. Through these programs, students learn about best practices in sustainable development fields and gain practical experience that qualifies them to contribute to achieving sustainable development goals.
- [?] Training and Lecture Partnerships:** The training and lecture partnership allows the institute to collaborate with experts from other institutions, enriching the educational process and raising awareness of sustainable development issues. By organizing joint workshops and lectures, knowledge and experiences can be exchanged, enhancing students' critical thinking ability regarding environmental and social issues.

- ❑ **Partnership in Thesis Registration and Joint Supervision:** The partnership in thesis registration and joint supervision is an opportunity to enhance academic research in sustainable development fields. By collaborating with researchers from other entities, the institute has been able to develop research projects that address topics of community concern, contributing to the achievement of sustainable development.

Outcomes

- **The Institute's first conference in 2023 and its second conference in 2025, featuring lectures by the Dean of Zewail University, the Chemical Warfare Department, and a lecture by the Director of the Agricultural Gene Bank.**
- **Training for students from Badr University, Assiut University, and Derayah University.**
- **Registration of teaching assistants from Badr University, Assiut University, and Badr University in Cairo for postgraduate studies at the Institute.**
- **Attendance of training courses for students from the Institute at Zewail University for training.**

The First Conference of the Institute

8-9/5/2023

On the sidelines of the

FIRST CONFERENCE OF APPLIED MOLECULAR BIOLOGY
8-9 May 2023

Under Auspices of
Prof. Ahmed M. El-Minshawy
President of Assiut University

Prof. Amr M. Abdel Fattah
Dean of MBRSI

Is delighted to cordially invites you to the Remarkable lecture titled
"PRECISION MEDICINE AND TISSUE ENGINEERING IN CANCER DISEASE MODELING"

On May 8th at 10 am
Offered by
Prof. Nagwa El-Badri
Director of Center of excellence for Stem Cell and Regenerative Medicine, Zewail City

بالقاعة الثانية بالمبنى الإداري للجراحة

On the sidelines of the

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Dean of MBRSI

Is delighted to cordially invites you to the Remarkable lecture titled
AN OVERVIEW OF THE EGYPTIAN NATIONAL GENE BANK AND GENETIC RESOURCES

On May 9th at 9 am
Offered by
Prof. Mohamed A. El-Said
Director of the National Gene Bank Laboratories
Head of Research, Animal Genetic Resources Dept.,
National Gene Bank, Agricultural Research Center

بالقاعة الثانية بالمبنى الإداري للجراحة

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Dean of MBRSI

Is delighted to cordially invites you to the Remarkable lecture titled
**ARTIFICIAL INTELLIGENCE IN MEDICAL APPLICATIONS:
A PROMISING FIELD FOR FUTURE RESEARCH**

On May 9th at 10 am
Offered by
Prof. Abdel-Rahman Hedar
Professor of Artificial Intelligence and Vice Dean for Postgraduate Studies and Research Affairs, Faculty of Computers and Information
Assiut University President's Advisor
for Information Technology and Artificial Intelligence

بالقاعة الثانية بالمبنى الإداري للجراحة

Key Dates

Deadlines:

Abstract 21 Jan 2025

Full manuscript 19 Feb 2025

Notes

- English is the official language of the conference.
- All submissions are welcomed to be through the conference website.
- Peer reviewed manuscripts will be published in a special issue of the Journal of Applied Molecular Biology (JAMB).
- For abstract and poster preparation, please visit the conference website.

<http://camb.conferences.ekb.eg>

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SCAN ME

Molecular Biology Research & Studies Institute

Invites you to

The 2nd conference on Applied Molecular Biology

Under auspices of

Prof. Ahmed El-Minshawy
University President

Prof. Gamal Badr
Vice-President for graduate studies
and research affairs

Conference Chairman
Prof. Amr M. Abdel-Fattah
Dean of MBRSI

Conference coordinator
Prof. Alaa El-Din H. Sayed
Vice-Dean for graduate studies and
research affairs



2nd Conference on Applied Molecular Biology

Organized by
**Molecular Biology Research
& Studies Institute**

24th – 25th February

2025

Conference topics

- Molecular Microbiology
- Molecular Immunology
- Molecular Pathology
- Molecular Diagnosis
- *In vitro* Fertilization
- Plant Biotechnology
- Animal Biotechnology
- Microbial Biotechnology
- Environmental Biotechnology
- Food and Dairy Biotechnology
- Pharmaceutical Biotechnology
- Environmental Biotoxicity
- Bioremediation
- Biostatistics
- Bioinformatics

Organizing Committee

Prof. Alaa El-Din H. Sayed
Prof. Heba Atia Yassa
Prof. Ghada A. Aboualala
Prof. Michael N. Agban
Prof. Asmaa M. Zahran
Prof. Muhammad Elkhirshy
Dr. Ibrahim A. Al-Samman

Venue

Conference activities will be held at the discussion hall (1) at the Assiut Univ. administration building, Assiut, Egypt.



Registration Fees

Assiut Univ. members:

Listener	500 EGP
Oral / Poster	600 EGP
Publication fees	600 EGP

Outside Assiut Univ.:

Listener	600 EGP
Oral / Poster	1000 EGP
Publication fees	1000 EGP

Method of Payment

All payments should be done for account of Molecular Biology Research & Studies Institute, at the Veterinary Medicine Faculty, Assiut University.

For external transfer please contact with +201002067532

Sponsors





On the sideline of **2nd Conference on Applied Molecular Biology** (24-25 February 2025)

Under auspices of **Prof. Ahmed El-Minshawy** University President

Prof. Amr M. Abdel-Fattah Dean of MBRSI

Is delighted to cordially invite you to the remarkable lecture by

Keynote Speaker

Major General Dr. Tariq Taha Ahmed Ali

Member of Scientific Committee of the Egyptian Genome Project, Head of Stem cell & Regenerative Medicine Unit, Egypt Center of Research & Regenerative Medicine (ECRRM)

Lecture title:

An Analytical Study of the Results of Genetic Archaeological Research Related to Egypt

Monday 24 February 2025 at 10:30 am

Octagonal hall, Assiut University administration building



Participation of the Chemical and Biological Warfare Department in the Second Institute Conference



Training for students of Badr University, Assiut, at the Institute of Molecular Biology Research and Studies, July 2025





Student training certificates from the Institute at Zewail University

