

## Registration Fees

International Participant:	500 USD
Members of FABA:	250 USD
Jordanian:	250 USD
Egyptians: single room BB	17000 LE.
Members of ASGEB: single room BB	15000 LE.
Egyptians: Double room BB	10000 LE.
Members of ASGEB: Double room BB	8000 LE.

### It covers only the following

- 3 nights' Accommodation
- Conference attendance
- Certificate of participation
- Local transportation between Cairo International Airport and Alexandria (round trip)
- Coffee breaks
- lunch during conference days

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Attendance Without  
accommodation:

2000 LE.

Under graduate Students:  
(Attendance Without accommodation)

1000 LE.

**Registration and Abstract Submission Deadline: 10 October 2025**

**For more information, Registration and submission:**



[www.asgeb.org](http://www.asgeb.org)



(+20) 1031937393



[programs@asgeb.org](mailto:programs@asgeb.org)



## Annual Arab Asian Biotechnology Conference (AABC 2025): Desert Biotechnology and Sustaining Life in Arid Regions

المؤتمر العربي الآسيوي السنوي للتقانات الحيوية:  
التقانات الحيوية الصحراوية وإستدامة الحياة فى المناطق القاحلة

Partnership and Cross-Border Research Shaping the Future of Global Biotechnology



**AABC  
2025**



5-6 November 2025



Bibliotheca Alexandria, Egypt

### Under the Patronage of

**Prof. Mamdouh Moawad**

President of the National Research Centre

**Prof. Tamer Samir**

President of Benha National University

**Prof. Ahmed Zayed**

President of the Bibliotheca Alexandria

**Prof. Sari Hamdan**

President of Al-Ahliyya Amman University

### Conference Chairman

**Prof. Mahmoud Sakr**

Former President of the Academy of  
Scientific Research and Technology (ASRT),  
Egypt  
EIC, Journal of Genetic Engineering and  
Biotechnology, EL Siever  
Chairman of the BOD, (ASGEB)

### Honorary Chairman

**Prof. Pallu Reddanna**

Executive President, Federation of  
Asian Biotech Associations (FABA)  
Senior Professor, School of Life  
Science, Hyderabad University, India

### Conference Co-Chairman

**Prof. Nabila Abdel Maksoud**

Secretary General, Arab Society for  
Genetic Engineering and Biotechnology  
(ASGEB)

**Dr. Rasha Al-Tarawneh**

Dean of the Faculty of Agriculture  
Technology, Al-Ahliyya Amman  
University, Jordan

**Dr. Marwa Al-Wakil**

Head of Academic Research Sector,  
Bibliotheca Alexandria

The Arab Society for Genetic Engineering and Biotechnology (ASGEB) and the Federation of Asian Biotech (FABA) India, in collaboration with the National Research Centre (NRC) Egypt, Bibliotheca Alexandria, Egypt, Al-Ahliyya Amman University, Jordan and Banha National University, Egypt have the pleasure to announce the Annual Arab Asian Biotechnology Conference (AABC 2025).

This year's theme, **"Desert Biotechnology and Sustaining Life in Arid Regions,"** aims to bring together researchers, scientists, and industry leaders to explore cutting-edge research, development, and innovative biotechnological solutions tailored to arid and semi-arid environments. The conference will also address the urgent challenges posed by climate change, food insecurity, and complex health challenges.

The AABC is an annual, cross-regional international conference, hosted alternately in an Arab or Asian country each year. The 2025 edition will take place in Alexandria, Egypt. The host country for AABC 2026 will be officially announced during AABC 2025 and will be located in Asia.

To foster in-depth discussions and showcase the latest research, advances, innovations, and emerging biotechnologies, this year's edition of the conference will feature **8** specialized workshops. These workshops will focus on the critical role of biotechnology in supporting national and regional efforts to address climate change, health crises, and food security in arid zones. In addition to oral presentation and poster sessions in the different thematic areas, eminent scientists and experts from Egypt, India, Japan, China, Sudan, Jordan, Tunisia, Algeria, Morocco, Qatar, Saudi Arabia, Germany, USA, Malaysia, and UAE, as well as representatives from FABA, FAO, IPR Authorities, Gene Banks, Dry lands and Saline Plants Research Centers, will chair, moderate, and deliver keynote lectures across the various workshops.

**Contributors with accepted full papers will have the opportunity to publish their work in the Journal of Genetic Engineering and Biotechnology (Elsevier), subject to Elsevier's peer review process.**

## Workshops & Forums of AABC 2025

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|--|---|
| <b>1</b> Desert Biotechnology and Arid Zone Innovations                | <b>5</b> Bioeconomy: Microbial, Environmental, and Industrial Biotechnologies |
| <b>2</b> Better Plant Molecular Breeding for Better Food Security      | <b>6</b> Ancient DNA: Evolution and Unlocking Secrets                         |
| <b>3</b> CRISPR and Beyond: Advances in Genome Editing                 | <b>7</b> Computational Biology, Bioinformatics, and AI                        |
| <b>4</b> Recent Advances in Biotechnology for Health Care and Medicine | <b>8</b> 1 <sup>st</sup> Egypt-India Technology Transfer and Startups Forum   |

## Participation Opportunities

- **Oral Presentation:** 20 minutes for individual talks followed by a 5 minute Q&A.
- **Poster Presentation:** Engage with attendees face-to-face; posters should be no larger than A0.
- **Virtual Presentation:** If you cannot attend in person, please upload your presentation online. A certificate of presentation and a digital book of abstracts will be provided.

### Abstract must include:

Title, author name(s) in full spelling with affiliation(s), 200 - 250 words abstract in English, contact person's name and email address

## Optional tour and Excursions

During the conference, guided tours of the Bibliotheca Alexandrina will be offered. After the conference, optional tours to Alexandria's historical and cultural landmarks will also be available. Full details and the schedule will be announced later.