

Date: From June 8 to June 13, 2025

Venue: Meliá Internacional, Varadero, Cuba

Organized by: Center for Genetic Engineering and Biotechnology

The Center for Genetic Engineering and Biotechnology of Havana (CIGB) and the Organizing Committee have the pleasure to announce second edition of Biocubagro international meeting "Biocubagro 2025: from biotechnological research to agricultural products". The most recent and novelties results in biotechnology applied to Agriculture will be presented. The conference will cover the proactive relationship of Agriculture-biotechnological research between basic science and applied research

ABSTRACT SUBMISSION

All submitted abstracts will be analyzed by the Scientific Committee to be selected as oral or poster presentation. The deadline for submission of abstracts is on March 31, 2025. To send your summary, complete the form on the web registration page.

COMMERCIAL EXHIBITION

The organizing committee of has the pleasure of inviting you to participate in the Commercial Exhibit that will take place as part of this International Congress . Expositors can exhibit materials, reagents, equipment and other products related to Biotechnology. The dimensions of the stand are 6m2 per exhibition area. The exhibitors can organize additional technical talks or demonstrations. Equipped conference room will be available if necessary.

ORGANIZING COMMITTEE

President: PhD. Mario Pablo Estrada Scientific Program: PhD. Abel Hernandez

General Program : PhD. Gil Enríquez PhD. Lianet Rodríguez PhD. Meilyn Rodríguez

PhD. Pilar Tellez

PhD. Carmen Menendez PhD. Nemecio Gonzalez PhD. Enrique Perez

MAIN TOPICS

Plant-environment interaction models and the use of advanced bioinformatics tools.

- Improvements of plants by genetic engineering and genome editing tools.
- Technological update in the production of corn and soybean seeds. Agribusiness Development.
- Use of plants as biorreactors for the pharmaceuticals production.
- Regulatory issues and their applications to the production and marketing of genetic modified crops.
- The diagnosis of diseases in plants and the use of Bioproducts in agriculture.
- Enzymes used in Agro-industry.

REGISTRATION FEE

Sector	Until March 31, 2025	From March 31, 2025
Private	500 €	600 €
Academic	450 €	500 €
Student	300 €	350 €
Companion	150 €	180 €

VENUE & ACCOMMODATION

and the total	SGL room / night	DBL Room / night	
	\$175.00 USD	\$115.00 USD / PAX	
	All inclusive		
Melia Internacional 4.6 ***** (All inclusive) Include: Havanatur assistance	For participants who prefer to arrange their own accommodations rather than utilizing the tour operator's offerings, you are welcome to book directly through the website of the Hotel Meliá International Varadero. Additionally, a li number of rooms have been set aside at the Barceló Solymar Hotel, located n		



limited number of rooms have been set aside at the Barceló Solymar Hotel, located next to the Meliá International Hotel, which can also be reserved directly on the hotel's website