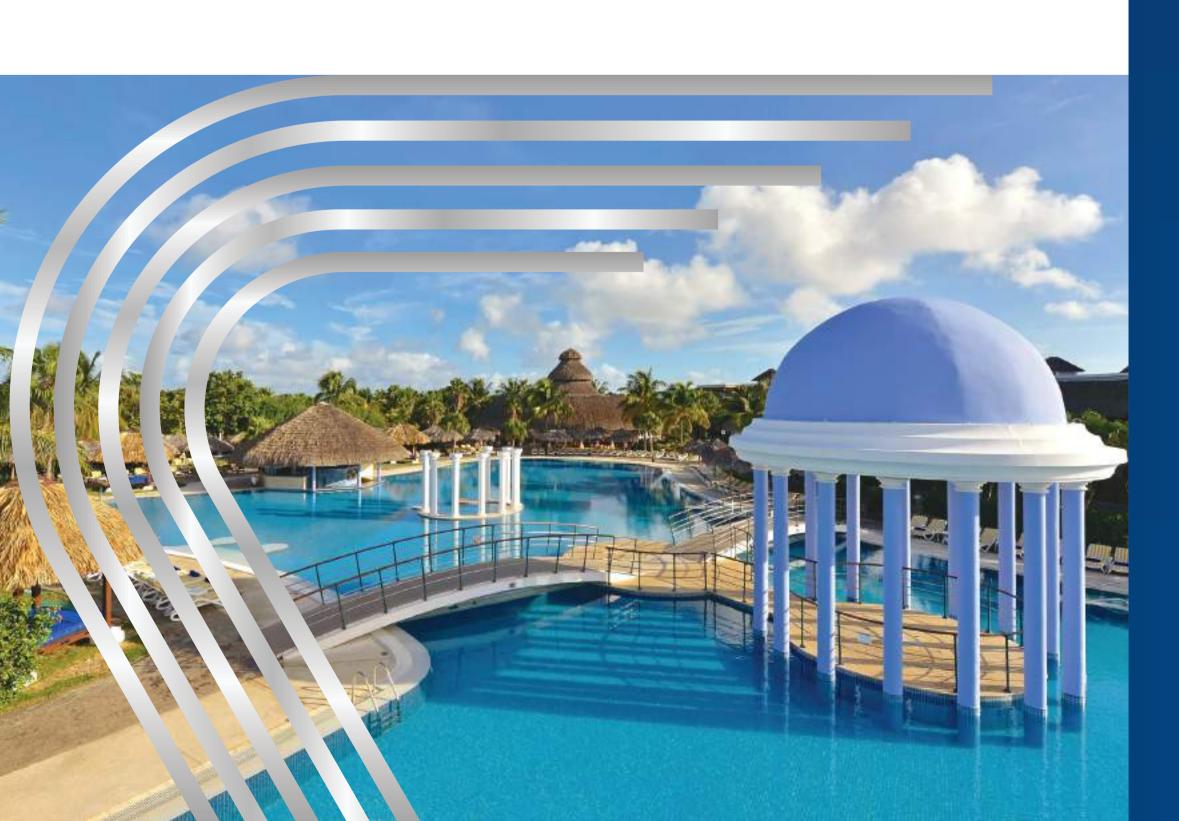
TOPICS

- Current Manufacturing Technologies, Quality Control and Regulatory Compliance
- Tools for Stability Predictions of Biotherapeutics, Vaccines and Diagnostic Products
- Regulatory Issues and Scientific Considerations of Host Cell- and Product- Impurities
- Technological transfer to enhance production workflows
- Next Generation of Bioprocessing for Monoclonal Antibodies and Recombinant Proteins to Delivers Higher Productivity, Manufacturing Flexibility and Reduces Risks
- Breakthrough Innovations in Bioproduction
- Bioprocessing Industry Revolution Guided by Artificial Intelligence
- Next Generation of Biologics and their Applications

APPLIED FOR

- Human and Veterinary Vaccines
- Recombinant Proteins
- Monoclonal Antibodies
- Synthetic Products



ABSTRACT INSTRUCTIONS

- Number of words: The abstract should not exceed 350 words.
- Font and spacing: Calibri 10 pt font and single-spaced.
- **Title:** 130 characters (excluding spaces) and bold.
- Authors: Last name only, followed by a space and initials (e.g., Valdés R1,). There is no limit to the number of authors, but the primary author should be distinguished.
- Affiliations: Each author should be listed by department, institution, city, and country.
- Tables, figures or graphs: Do not include tables, figures, or graphs. **Title alignment:** centered.
- Abstract text alignment: justified.
- List of authors alignment: centered.
- Author affiliation alignment: justified.
- Contact Information: Presenting author's email address is required; this information should appear below the abstract.
- Language: English. Lecture language: English
- Abstract submission deadline: April 30th, 2025
- Acceptance Deadline: July 31st, 2025

Delegates must send abstracts by e-mail to Dr. Rodolfo Valdés

rodolfo.valdes@cigb.edu.cu

When submitting your abstract, please indicate the topic in which you would like to be included. Each author may submit only one abstract. Only a few exceptions will be approved by the Organizing Committee.

LETTER OF INVITATION

For accepted oral presenters, the organizers will provide a formal letter of invitation to assist with VISA processing. However, this letter does not imply any financial support from the Congress Organizing Committee.

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- Delegates: 850 USD • Students: 400 USD
- Www Website: https://www.cigb.edu.cu/en/event/biomanufacturing-2025-2/

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- yanieyis.alvarez@cigb.edu.cu 🖂 lourdes.costa@cigb.edu.cu
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