



**11<sup>th</sup> Bioproduction Congress – BIOPC2026**  
September 22-23, 2026 – Lyon  
[www.biopcongress.com](http://www.biopcongress.com)

## **ABSTRACT SUBMISSION GUIDELINES FOR A SCIENTIFIC PITCH**

In order to provide visibility and promote innovation by academics, biotechs and start-up companies in the field of bioproduction, a call is open to submit an abstract for a **Pitch** (10min with 10 slides maximum) at the **Breakthrough Innovations in Bioproduction** Session. This is a great opportunity for academics, biotechs and start-up companies to share their new work!

All submissions must be non-promotional. Abstracts containing commercial products, technologies or services must provide competitive context, and show no commercial bias. The BIOPC2025 Scientific Committee will review the abstracts and select the innovative products, technology, approaches and research.

Submit your abstract by email to: [pierre-mehdi.hammoudi@mabdesign.fr](mailto:pierre-mehdi.hammoudi@mabdesign.fr)

**Deadline for abstract submission:** 3<sup>rd</sup> July 2026

**Notifications to the authors:** by 24<sup>th</sup> July 2026

You will be notified via email whether your presentation has been accepted or not. If your abstract is accepted, you will have to register online to the [11<sup>th</sup> Bioproduction Congress](http://www.biopcongress.com) until 31<sup>st</sup> August 2026 if it has not been done before.

## Evaluation Criteria

**Eligible authors:** Start-up, SMEs, companies or research laboratories that want to share an innovative project, product or technology related to bioproduction.

**Main topics:** Continuous cell culture, bioproduction, immunotherapy, manufacturing processes, multisteps cycle, analytic, ICHQ13, monoclonal antibody, process development, cell & gene therapy, vaccines; biomanufacturing, bioprocesses, automatization, real-time data, digital twins, analytical methods/tools

### Selection criteria

The most successful abstracts will include new breakthrough technologies that can contribute to the optimization of bioproduction output as well as new products/technologies that open a new vision for this field. Priority consideration will be given to abstracts that feature:

- An innovative technology or methodology
- A new disruptive tool, instrument
- A breakthrough research project that offers new ideas and opportunities in the field and contribute to the development of the industrial sector
- Innovation that goes beyond traditional approaches

## Speaker responsibilities

Each presenter chosen is responsible for all expenses related to his/her participation in 11<sup>th</sup> Edition Bioproduction Congress including registration, transportation and accommodation.

By submitting an abstract, you grant the organizers permission to publish the abstract in hard copy or in electronic/ digital formats.

## Abstract Format

### Abstract Title (Bolded) – Calibri font, size 12

**Title:** The title should clearly define the content of the abstract.

**Author(s):** if concerned include the names of all contributing authors. Underline the speaker's name.

**Author's affiliation:** indicate postal address of the authors.

Example: First author's **First Name** First author's **LAST NAME**<sup>1</sup>, Second author's **First name** second author's **LAST NAME**<sup>2</sup>, etc

<sup>1</sup>Department, Organization, Country

<sup>2</sup>Department, Organization, Country

### Abstract (maximum 500 words)

Use only standard keyboard characters. Reduce abbreviations to a minimum, especially non-standard one, and define at first use. No tables or figures should be inserted into the abstract title or text.

**Font & Size:** Calibri, size 11

Structure your abstract according to:

- Background:** describe the scientific or/and medical context that lead to your innovation.
- **Offer/project description:** describe your project, research or product. Include in your description its aims, its methodology and its benefits/solutions.
- **Innovative strength & Applications:** explain the innovative asset and specificity of your offer from a scientific, medical, technical and economical point of view. Indicate its different applications.
- **Conclusion:** explain how your work contributes to the Biomanufacturing/bioprocessing of biotherapeutics.

**Keywords:** please provide 5 keywords that describe your presentation, its targets and the goals addressed.

Abstract should be **saved under the Authors Name (FirstName-LastName)** and in .docx format. No other format will be accepted.

## Contact

For any enquiry please contact Pierre-Mehdi Hammoudi ([pierre-mehdi.hammoudi@mabdesign.fr](mailto:pierre-mehdi.hammoudi@mabdesign.fr)).