CALL FOR ABSTRACTS
CIMIP2024 – INTERNATIONAL MINI-SYMPOSIUM IN IMMUNOLOGY

We invite all participants to submit their abstracts for the International Mini-Symposium in Immunology, part of the 2nd International Congress on Immunology and Molecular Immunopathology (CIMIP2024), scheduled for November 7-8, 2024, at the University of Tlemcen, Algeria.

Overview | CIMIP2024 continues the legacy of CIMIP2014, establishing itself as an International Mini-Symposium in Immunology. Organized at the University of Tlemcen, this event provides a platform to showcase the latest advancements in this vital field. The goals include highlighting experimental and molecular immunology research, fostering scientific collaborations, and promoting early-career researchers. The program features keynote lectures, poster presentations, and open discussions, all in a hybrid format to accommodate remote participation.

CONTACT INFORMATION

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SUBMISSION GUIDELINES:

Abstracts must follow the IMRaD format (Introduction, Methods, Results, and Discussion). Please ensure that your submission meets the following formatting requirements:

- Maximum length: 300 words
- File format: Word (.doc or .docx)
- Font: Times New Roman, size 12
- Margins: 2.5 cm on each side
- Line spacing: Single

To assist you in preparing your abstract, a template is attached to this announcement. We encourage you to use this template to ensure compliance with our formatting guidelines.

CIMIP2024

13th Scientific Event in Immunology – International Mini-Symposium in Immunology | 2nd International Congress of Immunology and Molecular Immunopathology

Deadline for Submission:
October 25, 2024, at midnight

Please send your abstracts to biomolim@univ-tlemcen.dz.

We look forward to your contributions and to a successful event!

Click or tap here to enter text (Title of the abstract)

[Insert author names here]. First Name Lastname[1], First Name Lastname[2], First Name Lastname[3]

Affiliation(s): [Insert affiliation, institution, and email address here]

Abstract

Introduction: Briefly describe the background and significance of the study. Explain the main objective or hypothesis of the research. *Example*: The immune response in chronic inflammatory diseases remains a subject of scientific debate. This study aims to explore the underlying mechanisms of inflammation in autoimmune disease cases.

Methods: Present the main techniques and procedures used in the study. Indicate the study design, statistical tools, and analytical approaches employed to process the data. *Example*: A cohort of 100 patients was recruited for this study. Immunohistochemical analyses and ELISA tests were conducted to assess inflammatory cytokine levels.

Results: Describe the main results obtained, concisely and factually. Include statistically significant results. *Example*: The levels of TNF-α were significantly higher in patients with rheumatoid arthritis compared to the control group ($p < 0.05$).

Discussion: Interpret the results and their significance. Mention potential implications for research or clinical practice. *Example*: These results suggest that TNF-α may play a central role in amplifying inflammation in rheumatoid arthritis, and it could represent a promising therapeutic target.

Keywords: Please include 3 to 5 keywords that best describe your research. keywords should be separated by semicolons and listed in alphabetical order. *Example*: cytokines; inflammation; immune response; rheumatoid arthritis; TNF-α.