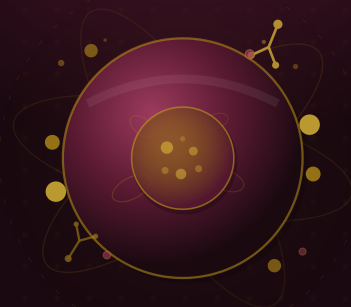




◆ SCIENTIFIC DAY 2026 ◆

# IMMUNODAY



· 2 0 2 6 ·

CENTRAL SCIENTIFIC THEME

## Where Does Immunology Stand in Cancer Research?

— A Closer Look —

with Dr. Imene HAMADOU, IBANS Team Lab.

DATES

June 9 & 10, 2026

Two-Day Programme

VENUE

Conference Room

Fac. Natural & Life Sciences · Constantine

TARGET AUDIENCE

Students · Researchers  
Clinicians · Pharmacists

PROGRAMME & SUBSCRIPTION

immunoday2026  
.netlify.app

HONORARY PATRONAGE

HONORARY PRESIDENT

Pr. Laid DEHIMET

HONORARY PRESIDENT

Pr. Mohamed Larbi REZGOUNE

HONORARY PRESIDENT

Pr. Sakina ZERIZER



## Dr. Imene HAMADOU · IBANS Team Lab

ORGANISER & SCIENTIFIC LEAD

Laboratory of Immunology and Biological Activities of Natural Substances (IBANS Lab)

Department of Animal Biology · Faculty of Natural and Life Sciences · University of Constantine 1 — Frères Mentouri, Algeria

INVITED SPEAKERS

Pr. Mohamed Larbi REZGOUNE

Pr. Ines BELLIL

Pr. Wided SOBHI

Dr. Fouzia MOURI

Dr. Cherifa AGGOUN

Dr. Latifa KHATTABI

Dr. Housseem E. KEHILI

Dr. Feriel DJENNANE-SELLAM

Dr. Fethi TEBBANI

Dr. Abdelbasset BOUKELIA

THE SCIENCE IN FOCUS

“*Tumours survive by evading immune surveillance — exploiting checkpoint signals to disable the body's defences. Immunoday examines how modern immunotherapy reverses this: checkpoint-blocking antibodies, engineered CAR-T cells, and a reshaped tumour microenvironment favouring a durable, targeted response.*”

PROGRAMME HIGHLIGHTS

- ◆ Opening Ceremony & Keynote Addresses
- ◆ 4 Thematic Sessions with Open Debates
- ◆ AI Demo — Train a Model to Detect Cancer Cells
- ◆ Poster Session & Face-to-Face Round Table

FIVE SCIENTIFIC THEMES

01

Fundamentals of Cancer & Immunology

Cellular basis of anti-tumour immunity and the microenvironment

02

Novel Immunotherapeutic Strategies

CAR-T cells, checkpoint inhibitors, cancer vaccines

03

Overcoming Resistance & Efficacy

Resistance mechanisms, combination therapies & outcomes

04

Computational & Bioinformatics

AI, machine learning & multi-omics in oncology

05

From Science to Enterprise

Patents, start-ups, technology transfer in Algeria

JOIN THE DEBATE · FACE-TO-FACE ROUND TABLE · JUNE 10, 2026

“What next after targeted therapy? Curing cancer — is it possible?”

“Cancer research in Algeria — investing in start-up projects: trends & opportunities.”

Open to all attendees · Animated by leading experts

STUDENTS

RESEARCHERS

CLINICIANS

PHARMACISTS

IMMUNODAY 2026

BRIDGING SCIENCE & INNOVATION

MINISTRY OF HIGHER EDUCATION & SCIENTIFIC RESEARCH  
UNIVERSITY CONSTANTINE 1 — FRÈRES MENTOURI · IBANS LAB

immuno.sciday26@gmail.com

immunoday2026.netlify.app

Constantine · City of Bridges · Algeria