



mouadh haffar

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● ABOUT ME

An Immunogenetics and Molecular Mechanisms of Immune Regulation Specialist, centered on antigen presentation and HLA polymorphisms, with a focus on B/T cell variations in immune tolerance, autoimmunity, and the complex dynamics of cellular communication and intracellular signaling pathways. Additionally, deeply engaged in investigating tumor growth and the underlying immunological mechanisms that inform the development of therapeutic strategies against cancer. Interested in the broader aspects of human immunology and molecular biology that contribute to the advancement of novel immunological therapies and microbial diagnostics.

● EDUCATION AND TRAINING

15/09/2021 – CURRENT tunis, Tunisia

MOLECULAR AND CELLULAR BIOLOGY fst

Field of study Biology

● WORK EXPERIENCE

 **HOSPITAL REGIONAL MOHAMED TLATLI – NABEUL, TUNISIA**

LAB ASSISTANT – 20/08/2023 – 27/09/2023

- **Executed** hematology and biochemistry clinical laboratory techniques.
- **Assisted** in sample preparation, testing, and result interpretation.
- **Observed** hospital laboratory workflow and quality control procedures.
- **Understood** link between biological analysis and clinical diagnosis.

● CERTIFICATIONS

Bio-Rad

Bio-Rad Laboratories

Covered principles and applications of multiplex bead-based immunoassay technology for quantitative protein analysis.

Mode of learning: Online

Bio-Rad

Antibody Essentials Series: How to Handle Your Antibodies

Learned best practices for antibody handling, storage, and optimization in immunological and biochemical experiments.

Mode of learning: Online

● LANGUAGE SKILLS

Mother tongue(s): **ARABIC**

Other language(s): **ENGLISH** | **FRENCH**