

People's Democratic Republic of Algeria  
Ministry of Higher Education and Scientific Research  
Abdelhamid Ibn Badis University – Mostaganem  
Faculty of Law and Political Science  
Department of political science



The Research Laboratory on Development Policies and Energy Transition in Algeria



Organises Study day (personally)

**Arab food security in light of current climate changes**

On February, 16, 2026

*Let's sow the seeds of food security*

## The Supervisor President of the Study Day:

of Prof. Dr. Othmani Baghdad, Rector of  
Abdelhamid Ibn Badis University –  
Mostaganem

## The Honorary Board of the Study Day:

Prof. Dr. Feninekh Abdelkader, Dean of the Faculty of Law and Political Science

Prof. Dr. Abbassa Tahar, President of the Scientific Council

Prof. Dr. Boualem Hamou, Chief of The Research Laboratory on Development Policies and Energy Transition in Algeria

## The President of the Study Day:

Dr. Frahi Mohammed

## Head of the Organizing Committee for the Study Day:

Dr. Abbassi Abdelkader

## Head of the Organizing Committee for the Study Day:

Dr. Aoudia Miassa

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## **Introduction:**

In the years following the Russian-Ukrainian war, global food security issues were raised after Russia used wheat as a weapon of war. The economies of many countries suffered as a result of disruptions to the global supply of various agricultural products.

This prompted a focus, particularly in Arab countries, on planning to protect Arab food security in the future. This requires developing economic policies and a network of political cooperation. However, threats to food security are no longer solely military and political; they now include those related to climate change, such as drought, global warming, desertification, and wildfires. These are natural phenomena that are difficult to manage, but their risks can be mitigated.

The wealth and natural and human resources possessed by Arab countries are sufficient to protect their food security and transition from import-based consumption policies to self-sufficiency policies and a focus on global export markets. These capabilities can also be utilized to build political stability in our Arab region. Hence the urgent need to organize this study day in an attempt to answer a pivotal question: To what extent do current climate changes affect food security in Arab countries?

## Objectives of the workshop :

- ✓ To benefit from research, studies, and experiences related to the workshop's topic.
- ✓ To enable researchers, professors, and doctoral students to contribute and enrich the topic through discussions and recommendations.
- ✓ To raise awareness of the risks of climate change and support Arab systems in their efforts to protect their food security.

## Thematic Areas of the Study Day:

### Axis 1: Food Security: A Study of the Concept and Perceptions.

- Food Security: Definition, Determinants, and Protection Mechanisms
- Food Security and Political Stability
- Food Security and National Security
- Dimensions of Food Security: Political, Economic, Environmental, and Health

### Axis 2: Current Climate Change

- Climate Change: A Study of the Concept and Dimensions
- Causes of Climate Change

- Natural Phenomena Associated with Climate Change
- Risks of Climate Change and Ways to Overcome Them

### Axis 3: The Impact of Climate Change on Arab Food Security

- The Relationship Between Climate Change and Food Security
- Threats of Climate Change to Food Security
- Ways to Mitigate Climate Change and Protect Food Security
- International Cooperation for Climate Protection and Global Food Security

### Axis 4: A Study of Arab Models for Protecting Food Security

- The Algerian Experience in Protecting Food Security
- Agriculture as a Mechanism for Protecting Food Security in Egypt and Sudan
- Fishing in Tunisia for Protecting Food Security
- Other Experiences

## Submission Requirements:

- The submission must be original, unpublished, and within the conference themes. The researcher must adhere to scientific research methodologies and maintain academic integrity.
- The submission must be written in Sakkal Majalla font, size 14, for Arabic submissions, and in Times New Roman font, size 12, for submissions in other languages.
- The submission must be between 10 and 20 pages in length.

## Important Dates:

- Deadline for abstract submission: January, 26, 2026
- Notification of abstract acceptance: January 28, 2026
- Deadline for full paper submission: February 12, 2026
- Notification of full paper acceptance: February 14, 2026
- Workshop date: February 16, 2026

**Note: The top 10 papers will be published in a collective volume.**