

People's Democratic Republic of Algeria  
Ministry of Higher Education And Scientific Research  
Higher School of Agronomy Mostaganem -Algeria-



# International Conference Sustainable Agriculture and the Environment

Mostaganem May 27 and 28, 2024



# Preamble

According to the United Nations in 1987, sustainable agriculture aims to meet present needs without compromising future generations' ability to meet their own.

Sustainable agriculture rests on three pillars of sustainable development: economic viability, social equity, and ecological soundness.

It encompasses an economically viable agriculture that contributes to regional development, fosters urban-rural linkages, and generates value and quality employment.

It involves an environmentally respectful agriculture that preserves resources, safeguards biodiversity, and ensures consumer health.

Furthermore, it entails agriculture that guarantees decent living and working conditions for producers, while providing accessible products and fostering connections between farmers and consumers.

To be truly sustainable, agriculture must address the three dimensions of sustainable development and adopt a systemic approach.

Key challenges include reconciling environmental, social, and economic impacts.

Sustainable agriculture revolves around four main challenges:

- Farmers: improving quality of life, supporting small-scale operations, and encouraging mutual assistance.
- Environment: reducing energy consumption and adopting nature-friendly practices.
- Territory: revitalizing rural areas, bridging the urban-rural divide, and creating high-quality local jobs.
- Consumers: providing better-quality products accessible to all, promoting food education, and involving stakeholders.

Innovation and research are vital for developing production systems that address these challenges effectively.

This international seminar gathers decision-makers, university researchers, producers, and consumers to collectively deliberate and explore alternative models to conventional agriculture.

Through insightful discussions and knowledge sharing, we can pave the way towards a sustainable and resilient agricultural future.

## Themes

- 1 Management of Fragile Environments and Ecosystem Restoration
- 2 Food Security in the Context of Climate Change
- 3 Sustainable Agricultural Practices and Biodiversity
- 4 Sustainable Water and Soil Management in Agriculture
- 5 Technological Innovations for Sustainable Agricultural Development

# Scientific Committee

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# Important dates

June 30, 2023  
November 30, 2023  
December 10, 2023  
December 15, 2023  
January 10, 2024  
January 30, 2024  
March 01, 2024  
May 27-28, 2024

Announcement and call for participation  
Registration and abstracts submission  
Notification of abstracts acceptance  
Confirmation of participation  
Submission of full papers  
Notification of papers acceptance  
Detailed programme  
Conference

## Instructions for authors

- The abstract should be no longer than 300 words,
- Title in TNR, font14, bold, centered,
- Authors' names, affiliations and addresses (e-mail, tel) in TNR, font11, centered,
- Text in TNR, font12, line spacing 1.5pt, justified,
- Keywords between 4 and 6 words maximum,
- Avoid headers and footers,
- Full paper: Title, Authors with affiliations, Abstract, Keywords, Introduction, Materials and methods, Results and Discussions, Conclusion & References.
- The Abstract should be sent via the platform: <https://esa-mosta.dz/susagrien>

## Participation fees

### Registration fees

### Before 26/02/24

### After 26/02/24

Participant	70 euros	90 euros
Accompanying person	50 euros	60 euros
Student	50 euros	60 euros
Online participant	40 euros	50 euros
Participant Dz	3000 da	5000 da
Accompanying person Dz	2000 da	3000 da
Student Dz	2000 da	3000 da
Online participant Dz	1500 da	2500 da

