



The laboratory 3BIO of the Higher School of Technology of Khenifra, the Department of Agricultural, Forest and Food Sciences of the University of Torino, the University of Thessaly and the Association Green Development and Innovation organize

**The International Congress on:
Agroecology, a new approach for sustainable and resilient food systems (ANASRFS2023)
24-25th, November 2023, Khenifra, Morocco**

Background

Agroecology is a new approach and a model of production and consumption of food in a more sustainable manner taking in account the agroecosystem as whole, managing soil, resources, crops and livestock animals in order to minimize the negative effects of farming activities and protect the environment. This international congress aims to exchange with experts, researchers, academics, industrials, policy makers and the main stakeholders in a scientific and a collective debate to monitor the transition and the progress of the agroecological practices and technologies fully aligned with contemporary circular economy practices. The main goal is to discuss challenges and solutions promoting sustainable and resilient food systems, despite the still existing issues preventing their implementation.

Themes of the congress

1. Organic waste treatment and valorization.
2. Biobased fertilizers and pesticides.
3. New protein sources for human food and animal feed.
4. Best agroecological practices and technologies.
5. Organic trade, society, markets and economy.

Coordinators: Pr. El Yaacoubi Adnane Pr. Cherroud Sanaa
Pr. Laura Gasco Pr. Athanassiou Christos

Call for abstracts: The deadline for abstract submission is open until **September 30th, 2023** for scientific contributions in the congress. Those interested in participating should send their abstracts to anasrfs23@gmail.com with an extension of up to 300 words long in English or French language. The abstract should include the title, authorship, affiliation, abstract and keywords according to the template downloadable via the link: https://docs.google.com/document/d/17iDO_txbWcO9_b0nyRKLQvhGEF9x8duw/edit

For more information: www.cipromed-project.com or www.advagromed.com



Scientific program

- Plenary lectures.
- Oral and poster presentations.

Important dates

Abstract submission deadline for oral presentations and posters	30 September 2023
Notification of abstract acceptance for oral presentations and posters	05 October 2023
Registration deadline	15 October 2023
Congress dates	24-25 November 2023

Registration fees:

- Students and PhD students: 500 MAD (50 €)
- Moroccan academics and researchers: 1000 MAD (100 €)
- International participants: 1500 MAD (150 €)

Fees cover the participation and the production of the conference book of abstracts.

Scientific committee

Pr. Abba El Hassan, University Sultane Moulay Slimane, Morocco
Pr. Aboulkacem Asmae University Sultane Moulay Slimane, Morocco
Pr. Ainane Tarik, University Sultane Moulay Slimane, Morocco
Dr. Ainane Ayoub, University Hassan II of Casablanca, Morocco
Pr. Athanassiou Christos, University of Thessaly, Greece
Pr. Ben Aziz Mohamed, University Sultane Moulay Slimane, Morocco
Pr. Bouachrine Mohammed, University Sultane Moulay Slimane, Morocco
Pr. Cherroud Sanaa, University Sultane Moulay Slimane, Morocco

Pr. Chouikh Nour-Eddine, University Sultane Moulay Slimane, Morocco
Pr. El Yaacoubi Adnane, University Sultane Moulay Slimane, Association Green Development and Innovation, Morocco
Pr. Gasco Laura, University of Torino, Italy
Pr. Lakraflil Hicham, University Sultane Moulay Slimane, Morocco
Pr. Rumbos Christos, University of Thessaly, Greece
Pr. Sadiki Al Amiri Yassine, University Sultane Moulay Slimane, Morocco
Pr. Zaki Hanane, University Sultane Moulay Slimane, Morocco
Dr. Laakili Amal, Chambre de Commerce, d'Industrie et de Services, Morocco

Organizing committee

Pr. Abba El Hassan, University Sultane Moulay Slimane, Morocco
Pr. Aboulkacem Asmae University Sultane Moulay Slimane, Morocco
Pr. Ainane Tarik, University Sultane Moulay Slimane, Morocco
Dr. Ainane Ayoub, University Hassan II of Casablanca, Morocco
Pr. Ben Aziz Mohamed, University Sultane Moulay Slimane, Morocco
Pr. Bouachrine Mohammed, University Sultane Moulay Slimane, Morocco
Mr. Boutaher Fouad, Green Development and Innovation, Morocco
Pr. Cherroud Sanaa, University Sultane Moulay Slimane, Morocco
Mr. Elgharbi Abderrahim, Green Development and Innovation Morocco
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Pr. Zaki Hanane, University Sultane Moulay Slimane, Morocco
Dr. Laakili Amal, Chambre de Commerce, d'Industrie et de Services, Morocco
PhD students:

Erami Meryem, University Sultane Moulay Slimane, Morocco
Boukhriss Houssam-eddine, University Sultane Moulay Slimane, Morocco
Hajjioui Halima, University Sultane Moulay Slimane, Morocco
Khuili Soufiane, University Sultane Moulay Slimane, Morocco
Najjari Sara, University Sultane Moulay Slimane, Morocco
Mahdaoui Karima, University Sultane Moulay Slimane, Morocco
Lamaadli Amal, University Sultane Moulay Slimane, Morocco

