



To contribute to the crucial objective of food security, cereal agrosystems in North Africa have undergone significant agricultural intensification in recent decades which has numerous negative environmental impacts: soil degradation and loss of fertility, overexploitation of water resources.... Faced with these consequences, exacerbated by the impacts of climate change which are particularly present in this region, some farmers are now turning to more environmentally-friendly farming practices. These are better adapted to environmental and climatic risks, especially to increased drought, and include practices such as supplemental irrigation, fallowing, no till cultivation, reduced ploughing, etc. In this webinar, using the example of three cereal-growing plains in Morocco, Algeria and Tunisia, we will look at how climate change can act as a catalyst for agro-ecological transition in cereal cultivation.

This webinar is organised as part of the **NATAE** project and the **MEDAE** network Í (MEDiterranean multiactor network on AgroEcology)

## **AGENDA**

10:00	Opening
10:10	The challenges facing cereal growing in North Africa Youssef Trifa, Lecturer - National Agronomic Institute of Tunisia
10:20	Promoting Conservation Agriculture in the Saïss plain (Morocco) Mohammed Boulif, Professor - Meknes National Agricultural School
10:35	Discussion
10:50	Cereal growing and climate change: adaptation through modulation of the technical itinerary in Sétif (Algeria) Nadia Boulelouah, Lecturer - Batna 1 University -Algeria
11:05	Agroecology: from the concept to the scaling-up of

**7th December 2023** 10:00 - 12:00 (CET)

**CLICK HERE TO REGISTER** 

## agroecological practices in the governorate of Siliana (Tunisia)

Hatem Cheikh Mhamed, Researcher - Tunisian National Institute for Agronomic Research

- 11:20 Discussion
- 12:00 End of webinar





## www.natae-agroecology.eu

## natae@cariassociation.org



This project is funded by the European Union under the Grant Agreement no. 101084647. Associated Partners in NATAE project are supported by financial contributions of the Government of Switzerland.

Schweizerische Eidgenossenschaft Confédération suisse Confederazione Svizzera Confederaziun svizra

Swiss Confederation

Federal Department of Economic Affairs, Education and Research EAER State Secretariat for Education, **Research and Innovation SERI** 



©2023 NATAE. All rights reserved.