



In frame of PRIMA project BIOACT

The Laboratory of Biotechnology and Plant Improvement (CBS) and the Laboratory of Genetics and Cereal Breeding (INAT) co-organize a workshop entitled

## **SUSTAINABLE PRACTICES TO IMPROVE THE RESILIENCE OF WHEAT CULTIVATION IN THE MEDITERRANEAN REGION**

30 September 2025

Location: INAT Auditorium

<b>8:30-9:00</b>	<b>Registration</b>
<b>9:00-9:15</b>	INAT Director's Welcome message
<b>9:15-9:45</b>	Prof. Gianpiero Vigani (UNITO): BIOACT project Overview
<b>9:45-10:05</b>	Dr. Aymen Frija (ICARDA): Towards multifunctional landscapes dominated by wheat cultivations: sociotechnical packages and scaling approaches

### **10:10-10h45 Coffee Break**

### **Research Projects presentations**

<b>11:45-11:05</b>	Prof. Gianpiero Vigani- Massimo Blandino -Simone Severini: BIOACT progress: updates on experimental trials and socio-economic investigation
<b>11:10-11:30</b>	Dr. Amine Slim (BNG; Laboratory of Genetics and Cereal Breeding): Native Cereal Genetic Resources in Tunisia: Diversity, Challenges, and Prospects for a Resilient Agriculture
<b>11:35-11:55</b>	Prof. Mondher Ben Salem (INRAT): MountainHER-Resilient agroecological solutions for circular wheat economy
<b>12:00-12:20</b>	Dr. Iteb Gougattas (CRRGC Béja): Improving Durum Wheat productivity through biochar-enhanced soil Management
<b>12:20-13:00</b>	General discussion

