



## Workshop Agenda

**February 07-09, 2023**

### **February 07, 2023**

<b>8.30 - 9.00</b>	<b>Registration</b>	
<b>9.00 - 9.10</b>	<b>Welcome address</b>	
General Director of CBS President of the Univ. of Sfax		Prof. Slim Tounsi Prof. Abdelwahed Mokni
<b>9.10 - 9.30</b>	<b>Opening Sessions</b>	
Director of LBAP IMPRESA Project Coordinator Prima Officier		Prof. Faiçal Brini Prof. Carla Celoni Prof. Ali Rhouma
<b>9.30-11.00</b>	<b>Opening lectures</b>	<b>Speakers</b>
IMPRESA Overview and state of art		Prof. Carla Ceoloni (30')
<b>Session 1: Field Trials</b>		
The performance of wheat genotypes across the Algerian environment.		Dr. Hanane Menasria (20')
Agronomical assessment of IMPRESA plant material under Conventional and No-till practices in the semi-arid conditions of the Setifian high plains in Algeria.		Dr. Amar Rouabhi (20')
<b>Discussion (Q &amp; A)</b>		
<b>11.00-11.30</b>	<b>Coffee break</b>	
<b>11.30-12.30</b>	<b>Opening lectures</b>	<b>Speakers</b>
Irrigated vs. rainfed conditions: results from 2021-2022 field trial in Central Italy		Prof. Roberto Ruggeri (20')

Summarized Research Findings for 2021-22 Field Nurseries

Prof. Irfan Özberk (20')

**Discussion (Q & A)**  
**Group Photo**

**12.30-14.30**

**Lunch**

**14.30-15.30**

**Opening lectures**

**Speakers**

### **Session 2: Controlled Environment**

The response to salt stress application of durum wheat-*Thinopyrum* spp. recombinant lines based on morpho-physiological and biochemical parameters

Dr. Sana Tounsi (20')

The response of chromosomally engineered durum wheat-*Thinopyrum ponticum* recombinant lines to heat and water-deficit stresses.

Dr. Ljiljana Kuzmanovic (20')

**Discussion (Q & A)**

**15.30-15.50**

**Coffee break**

**15.50- 16.30**

**Opening Lecture**

**Speakers**

Towards the identification of genes for abiotic stress tolerance: integrated “omics” approaches

Dr. Ljiljana Kuzmanovic (20')

Recent advances in recombinant chromosomes sequencing, epigenetic analysis and amphiploids characterization

Dr. Debora Giorgi (30')

**Discussion (Q & A)**

**Closing Session**

### **February 08, 2023**

**9.30-12.30**

**IMPRESA – Internal project meeting**

Discussion of the progress of the IMPRESA project.

**13.00-15.00**

**Lunch**

**15.00-16.30**

**IMPRESA – Internal project meeting**

Discussion of the progress of the IMPRESA project (continued).

**February 09, 2023**

**9.30-13.00**

Visit of the CBS Laboratories

**13.00-15.00**

**Lunch**

**15.00-17.00**

**Cultural excursion (Sfax Medina)**