



Research Collaboration Agreement

Between

International Center For Agricultural Research In The Dry Areas

and

Institute Nationale Pour La Recherche Agronomique En Tunisie

**For Conducting
Research Activities**

Within

**Biodiversity For Opportunities, Livelihoods And Development -BOLD:
DIVA-PR II Dissemination of Icarda Varieties Through Participatory Research**



1 November 2023 to 15 December 2024

Durum wheat and Barley landraces Trial/BOLD24

Collecting seeds on 24 November 2023



Durum wheat and Barley Trial/BOLD24 Planting

INRAT Kef station

4 December 2023



Djebali
(Landrace)

Karim
(Commercial check)



Kounouz
(Commercial check)

Chili
(Landrace)



Durum wheat and Barley Trial/BOLD24

Planting at INRAT Kef station on 4 December 2023



Durum wheat and Barley Trial/BOLD24 Germinating

3 January 2024



Durum wheat and Barley Trial/BOLD24

26 January 2024



Durum wheat and Barley Trial/BOLD24 Planting

INRAT Mornag station

5 January 2024



Djebali
(Landrace)



Karim
(Commercial check)



Kounouz
(Commercial check)



Chili
(Landrace)

Gender effect on hand planting



Kef planting



Mornag planting

Durum wheat and Barley Trial/BOLD24

Germinating on 28 January 2024





Norad



NORWEGIAN MINISTRY
OF FOREIGN AFFAIRS



CROP TRUST
SECURING OUR FOOD, FOREVER



Science for resilient livelihoods in dry areas



This work was undertaken as part of the initiative “Adapting Agriculture to Climate Change: Collecting, Protecting and Preparing CropWild Relatives, supported by the Government of Norway, managed by the Global Crop Diversity Trust with the Millennium Seed Bank of the Royal Botanic Gardens” under BOLD (Biodiversity for Opportunities, Livelihoods and Development).