



# PROMETEO

*Protecting citrus, almond and olive crops from diseases and pests*

<b>PROJECT TITLE</b>	<b>PROMETEO – Un village transfrontalier : pour protéger les cultures arboricoles méditerranéennes en partageant les connaissances</b>
<b>IMPLEMENTATION PERIOD</b>	29.10.2021 – 28.10.2023
<b>ORGANISATIONS INVOLVED</b>	University of Catania (IT); University of Tunis El Manar (TN); il Centre Technique des Agrumes (TN), l’Institut National de Recherche Agronomique (TN), l’Agence Nationale de la Promotion de la Recherche Scientifique (TN), il Comune di Palazzolo Acreide (Siracusa) (IT); Centro di ricerca per l’innovazione e diffusione della conoscenza (Siracusa) (CERID) (IT); Expergreen srl (IT)
<b>PROGRAMME</b>	Italy – Tunisia ENI CBC 2014-2020
<b>TOTAL BUDGET</b>	1.459.103,08 €



Preserving typical Mediterranean tree crops such as citrus, almond and olive trees from quarantine pathogens or pests is the key objective of the PROMETEO project. It establishes a cross-border network of Italian and Tunisian researchers, companies, and other stakeholders to develop innovative and sustainable technical solutions which will be transferred through pilot actions and dissemination activities. The partners intend to create a “village for sharing knowledge and experience” in the municipality of Palazzolo Acreide (Siracusa), the key citrus growing area of Italy. The project results can be used to guide agricultural policies, strengthen phytosanitary services, increase production efficiency, competitiveness and sustainability of citrus, almond and olive sectors and improve quality standards in food safety.

## SKILLS



# ECONOMIC DEVELOPMENT



Project co-funded by the European Union

The information provided is subject to changes during the project's lifetime. Please refer to the project's website for the latest updates.