

**RESULTS OF THE PRIMA CALL SECTION 1 2024  
FARMING SYSTEMS IN THE NEXUS**

**Topic 1.2.1-2024 (IA) Transformative Adaptation of Mediterranean dry farming systems using water harvesting techniques to address extreme drought in arid and semi-arid environments.**

Projects selected for funding (listed in alphabetical order)

Acronym	Title	Coordinating institution	Coordinating Country	Participating countries
<b>NUSTALGIC</b>	Neglected and Underutilized Species for waTer hArvesting and buiLdinG cllmate Change resilience	Centro de Biotecnología e Química Fina-Universidade Católica Portuguesa, CBQF-UCP	Portugal	Greece, Italy, Jordan, Lebanon, Morocco, Portugal, Spain, Tunisia
<b>WaterMellon</b>	Using water harvesting techniques to address extreme drought in arid and semi-arid environments of the Mediterranean region to create sustainable and resilient agricultural systems including saline and drought resilience species	Center for Renewable Energy Sources and Saving, CRES	Greece	Algeria, Cyprus, Egypt, Greece, Italy, Lebanon, Morocco, Portugal, Spain, Tunisia, Turkey

Projects in reserve list

Acronym	Title	Coordinating Organization	Coordinating Country	Participating countries
<b>Mara-Mediterra II</b>	Sustaining the livelihood of dryland farming communities around the Mediterranean through large-scale demonstration of Nature-based Solutions	Hellenic Agricultural Organization DIMITRA - Soil and Water Resources Institute, SWRI	Greece	Algeria, Egypt, France, Greece, Lebanon, Malta, Portugal, Turkey
<b>SANSET</b>	Improve the soil quality in arid and semiarid zones by using non-conventional irrigation systems, Saline-drought-resistant species and insect based biofertilizers	Asociación de Investigación de Materiales Plásticos y Conexas, AIMPLAS	Spain	Egypt, Germany, Greece, Israel, Italy, Morocco, Spain, Turkey

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