

Case study in Andalusia

Name of the area	S.C.A. Los Remedios-Picasat de Olvera
Coordinates	X: 302176.91 Y: 4090828.49 Huso:30
Locations	Olvera, Jerez de la Frontera, El Bosque, Los Villalones y Alcalá de los Gazules (Cádiz) y Campillos (Málaga)
Area	1.42 ha
Amendments	Manure compost, made from raw material animal excreta.
Climatic conditions (type, mean temperature, precipitation, etc)	The climate is characterized by a Mediterranean climate, with short, hot summers and long, cold winters, reaching extreme temperatures in winter and exceeding 40 °C in the summer season. Average annual temperature: Around 16.5 °C; Precipitation: It is more abundant in winter than in summer. On average, there is approximately 568 mm of precipitation per year.
Soil properties (any info available)	Soils of grey-brown, reddish-brown, reddish-brown, reddish and variegated colour; of variable texture, granular structure; somewhat plastic when wet, but hard and cracked when dry. They are rich in humus and contain varying amounts of calcium carbonate.
Sectors	Oil mills, dried fruits and nuts, cereals, livestock farming and services offered to the partner





Co-funded by
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