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Universida_{de}Vigo











Kilpiän tila

- auringonvalosta iloa ja hyötyä

































WHAT IS SOILDIVERAGRO?

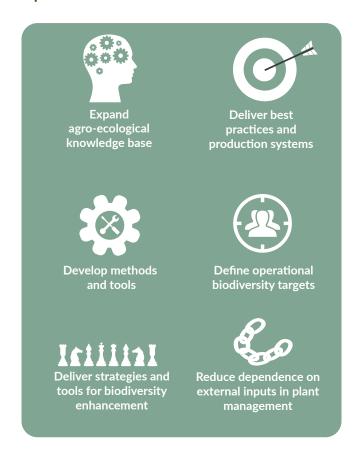
SoildiverAgro is a project funded by the European Horizon 2020 programme aimed at the adoption of new management practices and cropping systems that enhance soil genetic and functional biodiversity to reduce the use of external inputs while increasing crop production and quality, the delivery of ecosystem services and the EU agricultural stability and resilience.

We will create new knowledge about the beneficial effects of genetic and functional soil biodiversity (micro and macro organisms) on crop production, contributing to the establishment of soil biodiversity targets and proposes for integrating soil biodiversity into farming practices.

Stakeholders identification



WHAT IS OUR IMPACT?



Stakeholder's engagement



WHAT WE DO?

SoildiverAgro is organized around 6 geographical areas where 15 case studies will be performed to better understand how soil organism's benefits can be applied to improve resource uptake, plant growth development and health.

The case studies are organized around 3 different crops (potatoes, wheat and vegetables) in mono and diversified cropping systems.

