

Search

Total results: 6.



Medved Farm - Investing in soil conservation practices ^[1]

Keywords:

Agriculture, Biodiversity, Climate change adaptation, Competitiveness, Energy efficiency,
Environmental sustainability, Sustainability

Countries:

Slovenia

A family farm invested in soil conservation practices to increase its capacity to store water and its microbial biomass activity.



[Hiša vin Kokol \(Rebirth of vine / grapes\)](#) [2]

Keywords:

Added value, Agriculture, Bioeconomy, Entrepreneurship, Environmental sustainability, Product quality, Rural Inspiration Awards: nominees

Countries:

Slovenia

The project took nature-friendly vine cultivation on a family farm a step further to develop zero-waste processing methods that valorise all by-products of grapes in a sustainable and fully circular way. The resulting seeds, oil and flour have proved very popular with customers.



[Zagorin Hellas - Control by sexual confusion of pest Lepidoptera in apple orchards](#) [3]

Keywords:

Agriculture, Biodiversity, Environmental protection, Producer groups

Countries:

Greece

A cooperative of apple producers set up a joint effort among its members to control the codling moth, a major pest, by means of sexual confusion.



[The Greek Red Cow Breed Kastorias - Kristallopigis](#) [4]

Keywords:

Animal husbandry, Animal welfare, Biodiversity, Mountain area, Nature conservation, Young farmers

Countries:

Greece

project focusing on the protection and promotion of a breed of cattle specific to Western Macedonia, the Greek Red Kastoria-Kristalopigi cow.



[Improving soil quality by using sustainable practices](#) [5]

Keywords:

Agriculture, Biodiversity, Environmental sustainability, Renewable energy

Countries:

Italy

A family farm invested in a biogas plant to produce renewable energy while also purchasing a new

tomato harvester to improve the farm's overall income.



BiodiverSO - rediscovering agricultural biodiversity [6]

Keywords:

Agriculture, Biodiversity, Environmental sustainability, Market development

Countries:

Italy

Protecting and promoting traditional vegetables can lead to increased incomes for farmers and environmental benefits for society.

Source URL:

https://enrd.ec.europa.eu/projects-practice/_en?project_keywords_filter=19753&project_country=All&field_enrd_prj_measure_tid=All&field_enrd_prj_focus_area_tid=All&field_enrd_prj_focus_area%3A17124&field_enrd_eu_countries%3ABulgaria&field_enrd_prj_keywords%3A19727&field_enrd_prj_keywords%3A19739&field_enrd_eu_countries%3AItaly&field_enrd_prj_keywords%3A19729&field_enrd_prj_measure%3A17101&field_enrd_eu_countries%3AGreece&field_enrd_prj_keywords%3A20509&field_enrd_prj_keywords%3A19722&field_enrd_prj_keywords%3A19732&field_enrd_eu_countries%3ASlovenia

Links

[1] https://enrd.ec.europa.eu/projects-practice/medved-farm-investing-soil-conservation-practices_en

[2] https://enrd.ec.europa.eu/projects-practice/hisa-vin-kokol-rebirth-vine-grapes_en

[3]

https://enrd.ec.europa.eu/projects-practice/zagorin-hellas-control-sexual-confusion-pest-lepidoptera-apple-orchards_en

[4] https://enrd.ec.europa.eu/projects-practice/greek-red-cow-breed-kastorias-kristallopigis_en

[5] https://enrd.ec.europa.eu/projects-practice/improving-soil-quality-using-sustainable-practices_en

[6] https://enrd.ec.europa.eu/projects-practice/biodiverso-rediscovering-agricultural-biodiversity_en