

Search

Total results: 13.



## [PRATI\\_CO Parmigiano Reggiano: Agrotecnica organic carbon footprint](#) <sup>[1]</sup>

Keywords:

Agriculture, Animal husbandry, Climate, Cooperation, Innovation, Product quality

Countries:

Italy

PRATI-CO is an EIP-AGRI Operational Group project dedicated to the study of good agricultural practices recommended for the preservation and maintenance of organic matter in the area which is famous for the production of Parmigiano-Reggiano cheese.



## [Introducing and testing biological pest control techniques in the wine-producing sector in Tuscany](#) [2]

Keywords:

Agriculture, Biodiversity, Climate change adaptation, Cooperation, Organic farming, Product quality, Rural Inspiration Awards: nominees

Countries:

Italy

Offering a coordinated multi-stakeholder approach in terms of training, technology transfer and decision making to finding alternative approaches to pest management and reducing pesticide use in the wine-producing sector of Tuscany.



## [Agronomic techniques for the reduction of Green House Gas \(GHG\) emissions in organic farming](#) [3]

Keywords:

Climate change adaptation, Cooperation, Environmental sustainability, GHG & ammonia emissions, Innovation, Organic farming

Countries:  
Italy

An EIP AGRI operational group was set up in Emilia Romagna to identify agronomic techniques that contribute to the reduction of Green House Gas (GHG) emissions in organic farming.



## **Implementing organic agriculture in Sardinia** [4]

Keywords:

Added value, Agriculture, Biodiversity, Competitiveness, Environmental sustainability, Family farming, GHG & ammonia emissions, Organic farming

Countries:  
Italy

A Sardinian agricultural company applied for RDP support in order to maintain its organic agriculture production systems.



## **Diversifying a young female farmer's income by investing in farm tourism** [5]

Keywords:

Agriculture, Diversification, Entrepreneurship, Tourism, Women, Young farmers

Countries:

Italy

A young female farmer decided to renovate an old building on the family farm and offer accommodation for tourists.



## Supporting young farmers' entrepreneurship [6]

Keywords:

Agriculture, Entrepreneurship, Organic farming, Women

Countries:

Italy

A young female farmer in Italy received RDP support to convert to organic fruit production.



## **INNOVAPANE - Innovative practices to produce Tuscan bread with natural yeast** [7]

Keywords:

Agriculture, Bioeconomy, Competitiveness, Cooperation, Innovation, Producer groups, Product quality

Countries:

Italy

An integrated project in Italy supported farmers to add value to the local production of wheat and wheat flour, and thus become more competitive.



## **IMES-SEMI - Adding value to seed oil production by introducing innovative solutions** [8]

Keywords:

Agriculture, Bioeconomy, Cooperation, Innovation, Producer groups, Product quality

Countries:

Italy

A number of arable farms formed a consortium to explore the possibility of growing oleaginous crops and adding value to the local production.



## [A new integrated model for requalification and improved management of watercourses](#) [9]

Keywords:

Cooperation, Environmental protection, Nature conservation, Water management

Countries:

Italy

Cooperation on a pilot project that could provide a more viable and sustainable alternative to manage river banks.



## [VACASTO - Adding value to chestnut growing in Tuscany](#) [10]

Keywords:

Added value, Bioeconomy, Cooperation, Forestry, Short supply chains & local markets

Countries:

Italy

An association used EAFRD funding to help preserve chestnut woods in Italy and boost growers' income by buying new equipment and coordinating the supply chain.

## Pages

**1**

[2](#) [11]

[next >](#) [11]

[last »](#) [11]



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**Links**

[1] [https://enrd.ec.europa.eu/projects-practice/pratico-parmigiano-reggiano-agrotecnica-organic-carbon-footprint\\_en](https://enrd.ec.europa.eu/projects-practice/pratico-parmigiano-reggiano-agrotecnica-organic-carbon-footprint_en)

[2] [https://enrd.ec.europa.eu/projects-practice/introducing-and-testing-biological-pest-control-techniques-wine-producing-sector\\_en](https://enrd.ec.europa.eu/projects-practice/introducing-and-testing-biological-pest-control-techniques-wine-producing-sector_en)

[3] [https://enrd.ec.europa.eu/projects-practice/agronomic-techniques-reduction-green-house-gas-ghg-emissions-organic-farming\\_en](https://enrd.ec.europa.eu/projects-practice/agronomic-techniques-reduction-green-house-gas-ghg-emissions-organic-farming_en)

[4] [https://enrd.ec.europa.eu/projects-practice/implementing-organic-agriculture-sardinia\\_en](https://enrd.ec.europa.eu/projects-practice/implementing-organic-agriculture-sardinia_en)

[5] [https://enrd.ec.europa.eu/projects-practice/diversifying-young-female-farmers-income-investing-farm-tourism\\_en](https://enrd.ec.europa.eu/projects-practice/diversifying-young-female-farmers-income-investing-farm-tourism_en)

[6] [https://enrd.ec.europa.eu/projects-practice/supporting-young-farmers-entrepreneurship\\_en](https://enrd.ec.europa.eu/projects-practice/supporting-young-farmers-entrepreneurship_en)

[7] [https://enrd.ec.europa.eu/projects-practice/innovapane-innovative-practices-produce-tuscan-bread-natural-yeast\\_en](https://enrd.ec.europa.eu/projects-practice/innovapane-innovative-practices-produce-tuscan-bread-natural-yeast_en)

[8] [https://enrd.ec.europa.eu/projects-practice/imes-semi-adding-value-seed-oil-production-introducing-innovative-solutions\\_en](https://enrd.ec.europa.eu/projects-practice/imes-semi-adding-value-seed-oil-production-introducing-innovative-solutions_en)

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[10] [https://enrd.ec.europa.eu/projects-practice/vacasto-adding-value-chestnut-growing-tuscany\\_en](https://enrd.ec.europa.eu/projects-practice/vacasto-adding-value-chestnut-growing-tuscany_en)

[11] [https://enrd.ec.europa.eu/projects-practice/\\_en?page=1&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%3A17123&sm\\_enrd\\_eu\\_countries%3AMalta&field\\_enrd\\_prj\\_keywords%3A20467&field\\_enrd\\_prj\\_keywords%3A20655&field\\_enrd\\_prj\\_keywords%3A20475&field\\_enrd\\_prj\\_keywords%3A19726&field\\_enrd\\_prj\\_keywords%3A19753&sm\\_enrd\\_eu\\_countries%3AItaly&field\\_enrd\\_prj\\_keywords%3A19762](https://enrd.ec.europa.eu/projects-practice/_en?page=1&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%3A17123&sm_enrd_eu_countries%3AMalta&field_enrd_prj_keywords%3A20467&field_enrd_prj_keywords%3A20655&field_enrd_prj_keywords%3A20475&field_enrd_prj_keywords%3A19726&field_enrd_prj_keywords%3A19753&sm_enrd_eu_countries%3AItaly&field_enrd_prj_keywords%3A19762)