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## **[Agronomic techniques for the reduction of Green House Gas \(GHG\) emissions in organic farming](#)** <sup>[1]</sup>

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.



## [Upgrading a sheep farm and opening of Farm Shop by a Maltese young farmer](#) <sup>[2]</sup>

Keywords:

Agriculture, Animal husbandry, Competitiveness, Direct marketing, Diversification, Entrepreneurship, Family farming, Farm restructuring/modernisation, Product quality, Young farmers

Countries:

Malta

A Maltese young farmer took over his father's sheep farm in order to preserve local traditions, whilst incorporating new and innovative ideas in the production and marketing process.



## [TULARU' - Energy, Food and cultures](#) <sup>[3]</sup>

Keywords:

Agriculture, Culture, Job creation, Local food, Organic farming, Short supply chains & local markets, Young farmers

Countries:

Italy

Tularù is an organic and multi-functional closed-cycle farm born that began life as a centre for sustainable production. It offers an alternative approach to solving current environmental, social and economic issues for farms.



## **INNOVAPANE - Innovative practices to produce Tuscan bread with natural yeast** [4]

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 [5]

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.



## Innovative business opportunities from donkey milk [6]

Keywords:

Added value, Animal husbandry, Diversification, Producer groups

Countries:

Italy

**The members of a cooperative in Tuscany, cooperated with a university to investigate the possibility to produce cheese, yogurt and possibly cosmetics from donkey milk.**



## **Added Value to create a Niche Product** [7]

Keywords:

Added value, Bioeconomy, Cooperation, Food & Drink, Innovation

Countries:

Malta

Local farmers and agro-processors came together to carry out this research project to test and develop a niche product.

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### **Links**

- [1] [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)
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- [5] [https://enrd.ec.europa.eu/projects-practice/imes-semi-adding-value-seed-oil-production-introducing-innovative-solution\\_s\\_en](https://enrd.ec.europa.eu/projects-practice/imes-semi-adding-value-seed-oil-production-introducing-innovative-solution_s_en)
- [6] [https://enrd.ec.europa.eu/projects-practice/innovative-business-opportunities-donkey-milk\\_en](https://enrd.ec.europa.eu/projects-practice/innovative-business-opportunities-donkey-milk_en)

[7] [https://enrd.ec.europa.eu/projects-practice/added-value-create-niche-product\\_en](https://enrd.ec.europa.eu/projects-practice/added-value-create-niche-product_en)