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## **[Feed Back Farm - using insects for adding value to organic waste streams](#)** <sup>[1]</sup>

Keywords:

Agriculture, Bioeconomy, Competitiveness, Cooperation, Environmental sustainability, Innovation

Countries:

The Netherlands

An EIP-AGRI Operational Group project on the use of insects for adding value to organic residues from agriculture.



## [Supporting the operation of small-scale anaerobic digesters in Flanders](#) [2]

Keywords:

Agriculture, Climate change adaptation, Cooperation, Information & promotion activities, Innovation, Renewable energy

Countries:

Belgium

Setting up an EIP Operational Group that aims to enable Flemish farmers to operate small-scale anaerobic digesters more efficiently.



## [PRATI\\_CO Parmigiano Reggiano: Agrotecnica organic carbon footprint](#) [3]

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** <sup>[4]</sup>

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.



## **OSMO - Sharing know-how and tools for a resource-efficient agricultural soil management** [5]

Keywords:

Advisory services, Agriculture, Climate change adaptation, Cooperation, Environmental sustainability, Knowledge transfer, Rural Inspiration Awards: nominees, Soil management

Countries:

Finland

Collaborative learning and tools for assessing soil health contribute to farmers' understanding of problems and alternative management strategies.



## **Agronomic techniques for the reduction of Green House Gas (GHG) emissions in organic farming** [6]

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.



## **Improved hygienic and veterinary standards of slaughtering**

[7]

Keywords:

Added value, Animal welfare, Competitiveness, Cooperation, Entrepreneurship, Product quality

Countries:

Czech Republic

Investing in facilities that respect animal welfare enabled a meat processing company to improve its profitability while responding to society's ethical concerns.



## **Development of healthy fruit and vegetable products for children**

[8]

Keywords:

Added value, Cooperation, Diversification, Entrepreneurship, Innovation, Product quality

Countries:

Czech Republic

Brand new manufacturing and packaging procedures were developed in order to produce healthy nutritional products for children from fruit and vegetables.



## **Modernisation of the Poharci dairy farm** [9]

Keywords:

Agriculture, Competitiveness, Cooperation, Entrepreneurship, Farm restructuring/modernisation, Job creation, Young farmers

Countries:

Slovenia

A dairy farm combined three RDP supported operations to increase and modernise milk production and secure one full-time job.



## **Social farming and product innovation** [10]

Keywords:

Added value, Cooperation, Product quality, Social inclusion, Social services

Countries:

The Netherlands

A farm employing people with special needs set up a process line and an experimental kitchen, where non-commercial agricultural produce can be turned into new products.

## **Pages**

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