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Total results: 4.



[Agronomic techniques for the reduction of Green House Gas \(GHG\) emissions in organic farming](#) ^[1]

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.



Investing on intensive and yet sustainable farming [2]

Keywords:

Bioeconomy, Farm restructuring/modernisation, GHG & ammonia emissions, 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.



Conservation of natural heritage - Biodiversity and wood fuel [3]

Keywords:

Biodiversity, Bioeconomy, Climate change adaptation, Protected areas, Renewable energy

Countries:

Germany

Testing the transferability of landscape management to other Natura 2000 sites.



Biomassalland [4]

Keywords:

Bioeconomy, Forestry, Renewable energy, Short supply chains & local markets

Countries:

The Netherlands

A regional cooperative chain for biomass was established to respond to the increasing demand for woodchip.

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Links

- [1] https://enrd.ec.europa.eu/projects-practice/agronomic-techniques-reduction-green-house-gas-ghg-emissions-organic-farming_en
- [2] https://enrd.ec.europa.eu/projects-practice/investing-intensive-and-yet-sustainable-farming_en
- [3] https://enrd.ec.europa.eu/projects-practice/conservation-natural-heritage-biodiversity-and-wood-fuel_en
- [4] https://enrd.ec.europa.eu/projects-practice/biomassalland_en