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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.



## **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.



## [Territorial supply plans for French forestry](#) [4]

Keywords:

Forestry, Short supply chains & local markets

Countries:

France

A LAG from eastern France prepared a territorial supply plan to help forest decision-makers to monitor and coordinate supply and demand for their territory's timber products.

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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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