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[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.



TULARU' - Energy, Food and cultures [2]

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.

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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/tularu-energy-food-and-cultures_en