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Total results: 6.



[Investing on intensive and yet sustainable farming](#) ^[1]

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.



INNOVAPANE - Innovative practices to produce Tuscan bread with natural yeast [2]

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 [3]

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.



VACASTO - Adding value to chestnut growing in Tuscany [4]

Keywords:

Added value, Bioeconomy, Cooperation, Forestry, Short supply chains & local markets

Countries:

Italy

An association used EAFRD funding to help preserve chestnut woods in Italy and boost growers' income by buying new equipment and coordinating the supply chain.



IVO - Improving olive oil quality [5]

Keywords:

Bioeconomy, Cooperation, Innovation, Rural SMEs

Countries:

Italy

An olive oil mill enterprise in collaboration with a university, the regional chamber of commerce, machinery companies, and others, created a partnership to test an innovative filtering prototype for olive oil production.



Restoring and adding value to an abandoned cork plantation [6]

Keywords:

Bioeconomy, Farm restructuring/modernisation, Forestry, Rural SMEs

Countries:

Italy

A cork producing business confronted high production costs due to increasing cost of raw materials. To tackle this the company used EAFRD support to restore its own forest and improve its productivity.

Source URL:

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Links

[1] https://enrd.ec.europa.eu/projects-practice/investing-intensive-and-yet-sustainable-farming_en

[2]

https://enrd.ec.europa.eu/projects-practice/innovapane-innovative-practices-produce-tuscan-bread-natural-yeast_en

[3]

https://enrd.ec.europa.eu/projects-practice/imes-semi-adding-value-seed-oil-production-introducing-innovative-solution_s_en

[4] https://enrd.ec.europa.eu/projects-practice/vacasto-adding-value-chestnut-growing-tuscany_en

[5] https://enrd.ec.europa.eu/projects-practice/ivo-%E2%80%93improving-olive-oil-quality-0_en

[6] https://enrd.ec.europa.eu/projects-practice/restoring-and-adding-value-abandoned-cork-plantation_en