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Total results: 6.



## [Using hydroponics to produce green fodder on the Canary Islands](#) <sup>[1]</sup>

Keywords:

Agriculture, Bioeconomy, Competitiveness, Entrepreneurship, Environmental sustainability, Innovation, Young farmers

Countries:

Spain

Two young farmers set up a hydroponic facility to produce high quality green fodder for livestock in the Canary Islands.



## **Acquisition of equipment for organic wine growing** [2]

Keywords:

Agriculture, Competitiveness, Farm restructuring/modernisation

Countries:

France

RDP support enabled a family farm to improve the quality of the organic wine they produce by financing the purchase of new equipment.



## **Setting up horticultrual seedling production by a young, female farmer** [3]

Keywords:

Agriculture, Farm restructuring/modernisation, Job creation, Water management

Countries:

Spain

A young farmer received RDP support to set up a new horticultrual seedling production facility and create employment for her family.



## **APPVID - Grapevine diseases management** [4]

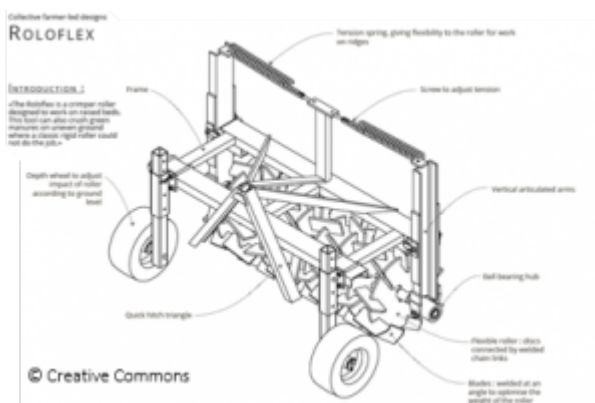
Keywords:

Agriculture, Cooperation, Information & Communications Technology (ICT), Innovation

Countries:

Spain

A collaborative system of precision viticulture enabling farmers to have online real time information about the health of the vineyards and make more targeted phytosanitary interventions.



## **USAGES - peasants' knowledge base for the Commons** [5]

Keywords:

Agriculture, Innovation, Smart Villages, Young farmers

Countries:

France

A small group of young farmers started an initiative of collecting and sharing low tech on farm solutions, which then evolved into an digital open platform for disseminating innovations.



## **Bio-purification for effluents of wine-production** [6]

Keywords:

Agriculture, Environmental protection, Farm restructuring/modernisation

Countries:

France

A winemaking cooperative in France's Jura region used EAFRD funding to develop a bio-purification system for managing waste in an environmentally sustainable way.

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### **Links**

[1] [https://enrd.ec.europa.eu/projects-practice/using-hydroponics-produce-green-fodder-canary-islands\\_en](https://enrd.ec.europa.eu/projects-practice/using-hydroponics-produce-green-fodder-canary-islands_en)

[2] [https://enrd.ec.europa.eu/projects-practice/acquisition-equipment-organic-wine-growing\\_en](https://enrd.ec.europa.eu/projects-practice/acquisition-equipment-organic-wine-growing_en)

[3] [https://enrd.ec.europa.eu/projects-practice/setting-horticultural-seedling-production-young-female-farmer\\_en](https://enrd.ec.europa.eu/projects-practice/setting-horticultural-seedling-production-young-female-farmer_en)

[4] [https://enrd.ec.europa.eu/projects-practice/appvid-grapevine-diseases-management\\_en](https://enrd.ec.europa.eu/projects-practice/appvid-grapevine-diseases-management_en)

[5] [https://enrd.ec.europa.eu/projects-practice/usages-peasants-knowledge-base-commons\\_en](https://enrd.ec.europa.eu/projects-practice/usages-peasants-knowledge-base-commons_en)

[6] [https://enrd.ec.europa.eu/projects-practice/bio-purification-effluents-wine-production\\_en](https://enrd.ec.europa.eu/projects-practice/bio-purification-effluents-wine-production_en)