

Search

Total results: 4.



## **[An innovative model of production, processing and distribution of herbs in the Zielawa Valley, Poland](#)** <sup>[1]</sup>

Keywords:

Agriculture, Biodiversity, Competitiveness, Cooperation, Innovation, Short supply chains & local markets

Countries:

Poland

An EIP Operational Group developed and tested a unique end-to-end agroforestry production process that is sustainable, profitable for the farm and the processing company, and which benefits consumers through products made in a way that supports the environment.



## **Ancient Grain - Innovation in cultivation, processing and marketing of primary forms of wheat** [2]

Keywords:

Agriculture, Cooperation, Innovation, Natural resources, Product quality, Short supply chains & local markets

Countries:

Poland

An EIP Operational Group worked on the reintroduction of ancient wheat species in the context of current practices applied at farm level.



## **Integrated Pest Control System using Aerodynamic-Spectrometric Methods** [3]

Keywords:

Agriculture, Cooperation, Innovation, Soil management

Countries:

Lithuania

Developing an integrated identification and control system that enables the detection of pests in fields and gardens and determines the optimal time to apply protective measures.



## [Improving the soil's fertility using new generation microelements](#) [4]

Keywords:

Agriculture, Competitiveness, Cooperation, Innovation

Countries:

Lithuania

An EIP-AGRI operational group on improving the soil's quality and structure, using new generation microelements and microorganisms.

---

### Source URL:

[https://enrd.ec.europa.eu/projects-practice/\\_en?project\\_keywords\\_filter=19753&project\\_country=All&field\\_enrd\\_prj\\_measure\\_tid=All&field\\_enrd\\_prj\\_focus\\_area\\_tid=All&sm\\_enrd\\_eu\\_countries%3AUnited%20Kingdom&im\\_field\\_enrd\\_prj\\_focus\\_area%3A17114&im\\_field\\_enrd\\_prj\\_keywords%3A19733&im\\_field\\_enrd\\_prj\\_keywords%3A19753&im\\_field\\_enrd\\_prj\\_keywords%3A19739&sm\\_enrd\\_eu\\_countries%3ADenmark&im\\_field\\_enrd\\_prj\\_keywords%3A20476&im\\_field\\_enrd\\_prj\\_keywords%3A20471&im\\_field\\_enrd\\_prj\\_keywords%3A19723&im\\_field\\_enrd\\_prj\\_measure%3A17107&im\\_field\\_enrd\\_prj\\_keywords%3A19742&sm\\_enrd\\_eu\\_countries%3ALithuania&im\\_field\\_enrd\\_eu\\_countries%3APoland&im\\_field\\_enrd\\_prj\\_keywords%3A19720&im\\_field\\_enrd\\_prj\\_keywords%3A20461](https://enrd.ec.europa.eu/projects-practice/_en?project_keywords_filter=19753&project_country=All&field_enrd_prj_measure_tid=All&field_enrd_prj_focus_area_tid=All&sm_enrd_eu_countries%3AUnited%20Kingdom&im_field_enrd_prj_focus_area%3A17114&im_field_enrd_prj_keywords%3A19733&im_field_enrd_prj_keywords%3A19753&im_field_enrd_prj_keywords%3A19739&sm_enrd_eu_countries%3ADenmark&im_field_enrd_prj_keywords%3A20476&im_field_enrd_prj_keywords%3A20471&im_field_enrd_prj_keywords%3A19723&im_field_enrd_prj_measure%3A17107&im_field_enrd_prj_keywords%3A19742&sm_enrd_eu_countries%3ALithuania&im_field_enrd_eu_countries%3APoland&im_field_enrd_prj_keywords%3A19720&im_field_enrd_prj_keywords%3A20461)

### Links

[1]  
[https://enrd.ec.europa.eu/projects-practice/innovative-model-production-processing-and-distribution-herbs-zielawa-vall\\_ey\\_en](https://enrd.ec.europa.eu/projects-practice/innovative-model-production-processing-and-distribution-herbs-zielawa-vall_ey_en)

[2]  
[https://enrd.ec.europa.eu/projects-practice/ancient-grain-innovation-cultivation-processing-and-marketing-primary-forms-wheat\\_en](https://enrd.ec.europa.eu/projects-practice/ancient-grain-innovation-cultivation-processing-and-marketing-primary-forms-wheat_en)

[3]  
[https://enrd.ec.europa.eu/projects-practice/integrated-pest-control-system-using-aerodynamic-spectrometric-methods\\_](https://enrd.ec.europa.eu/projects-practice/integrated-pest-control-system-using-aerodynamic-spectrometric-methods_)

en

[4] [https://enrd.ec.europa.eu/projects-practice/improving-soils-fertility-using-new-generation-microelements\\_en](https://enrd.ec.europa.eu/projects-practice/improving-soils-fertility-using-new-generation-microelements_en)