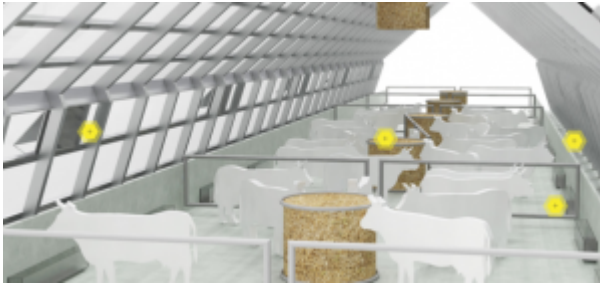


Search

Total results: 3.



TARK LAUT - Smart cattle housing ^[1]

Keywords:

Animal husbandry, Competitiveness, Cooperation, Energy efficiency, Entrepreneurship, Innovation, Renewable energy

Countries:

Estonia

A cooperative venture to develop a new generation energy efficient, thermo-regulated, shed for cattle housing.



[Integrated Pest Control System using Aerodynamic-Spectrometric Methods](#) [2]

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](#) [3]

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?amp%3Bproject_keywords_filter=19753&%3Bproject_country=All&%3Bfield_enrd_prj_measure_tid=All&%3Bfield_enrd_prj_focus_area_tid=All&%3Bamp%3Bf%5B0%5D=im_field_enrd_prj_keywords%3A20461&f%5B0%5D=im_field_enrd_prj_keywords%3A20645&f%5B1%5D=im_field_enrd_prj_keywords%3A19731&f%5B2%5D=im_field_enrd_prj_keywords%3A20473&f%5B3%5D=im_field_enrd_prj_keywords%3A19744&f%5B4%5D=sm_enrd_eu_countries%3ALuxembourg&f%5B5%5D=sm_enrd_eu_countries%3ALithuania&f%5B6%5D=im_field_enrd_prj_focus_area%3A17115&f%5B7%5D=im_field_enrd_prj_measure%3A17107&f%5B8%5D=im_field_enrd_prj_keywords%3A19720&f%5B9%5D=im_field_enrd_prj_focus_area%3A17126&f%5B10%5D=sm_enrd_eu_countries%3AEstonia&f%5B11%5D=im_field_enrd_prj_keywords%3A19725

Links

[1] https://enrd.ec.europa.eu/projects-practice/tark-laut-smart-cattle-housing_en

[2] https://enrd.ec.europa.eu/projects-practice/integrated-pest-control-system-using-aerodynamic-spectrometric-methods_en

[3] https://enrd.ec.europa.eu/projects-practice/improving-soils-fertility-using-new-generation-microelements_en