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Total results: 6.



FAKT - Results-based agri-environment scheme for permanent grasslands ^[1]

Keywords:

Agriculture, Biodiversity, Environmental sustainability

Countries:

Germany

A results-based agri-environment scheme (AES) for permanent grasslands in Baden-Württemberg.



Medved Farm - Investing in soil conservation practices [2]

Keywords:

Agriculture, Biodiversity, Climate change adaptation, Competitiveness, Energy efficiency, Environmental sustainability, Sustainability

Countries:

Slovenia

A family farm invested in soil conservation practices to increase its capacity to store water and its microbial biomass activity.



Hiša vin Kokol (Rebirth of vine / grapes) [3]

Keywords:

Added value, Agriculture, Bioeconomy, Entrepreneurship, Environmental sustainability, Product quality, Rural Inspiration Awards: nominees

Countries:

Slovenia

The project took nature-friendly vine cultivation on a family farm a step further to develop zero-waste processing methods that valorise all by-products of grapes in a sustainable and fully circular way. The resulting seeds, oil and flour have proved very popular with customers.



Agri-environment business focused on adaptation to climate change (Ekofarma Petra Marada) [4]

Keywords:

Agriculture, Biodiversity, Climate change adaptation, Environmental protection, Information & promotion activities, Rural Inspiration Awards: nominees

Countries:

Czech Republic

An eco-farm implementing agri-environment-climate measures aims to foster ecosystem services and climate adaptation on-farm as well as promote wider uptake throughout the farming community.



AECM scheme on the farm Kašperské Hory [5]

Keywords:

Agriculture, Animal husbandry, Environmental sustainability, Organic farming

Countries:

Czech Republic

An example of a large-scale previously state owned farm, which now successfully combines economic sustainability and the provision of public goods.



FAKT - Catch crops for agriculture and horticulture [6]

Keywords:

Agriculture, Environmental protection, Nature conservation, RDPs

Countries:

Germany

Catch crops supported by the AEC measure in Baden-Württemberg play a key role in reducing the nitrate level in the region.

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