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FA COST Action 860

Sustainable low-input cereal production : required varietal characteristics and crop diversity

The main objective was to establish methods for selecting varieties, lines and populations, and to develop ways to increase and make use of crop diversity and genotype-environment interactions to ensure stable and acceptable yields of good-quality crops for low-input, especially organic cereal production in Europe. There was an increasing demand throughout Europe for sustainable crop production characterised by reduced inputs of pesticides and synthetic fertilisers (low-input cropping systems) and increased agricultural biodiversity.

(Descriptions are provided by the Actions directly via e-COST.)

Food and Agriculture COST Action 860

- ▶ **Description**
- ▶ Parties
- ▶ Management Committee

General Information*

Chair of the Action:
[Dr Hanne OSTERGAARD](#) (DK)

Vice Chair of the Action:
[Prof. Maria FINCKH](#) (DE)

Science officer of the Action:
[Dr Ioanna STAVRIDOU](#)

Administrative officer of the Action:
[Mr Christophe PEETERS](#)

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Action Fact Sheet
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Memorandum of Understanding
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Final Report
[Download Final Report as PDF](#)

Poster
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Websites*

Action website:
<http://www.cost860.dk/>

* content provided by e-COST.
Data is synchronised once per night.

Publications

- ▶ Handbook "Cereal Variety Testing for Organic and Low Input Agriculture"
- ▶ Proceedings of the COST SUSVAR/ECO-PB Workshop on Organic Plant Breeding Strategies and the Use of Molecular Markers
- ▶ Proceedings of the COST SUSVAR Workshop on Cereal Crop Diversity: Implications for Production and Products
- ▶ more...