

Pacioli workshop 2017

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WELCOME!

THANK YOU!

ENJOY!



Our FADN strategy – the dual purpose

- Agricultural accounts used to fulfil FADN obligations – and to disseminate official Danish statistics ...
- ... and in-depth analysis
- Current production and development activities reflect Statistics Denmark's overall Strategy 2020 and our corporate values:
 - User orientation
 - Openness and cooperation with external stakeholders
 - Coherence across domains
 - Minimisation of response burden
 - Data security and confidentiality
 - Cost-effectiveness



Integration in Statistics Denmark

- Transfer in 2009 from Dept. of Food and Resource Economics (IFRO), University of Copenhagen
- Organised with SD's Dept. of Business Statistics
- Strong and fruitful relations and cooperation with Ministry of Agriculture and other actors the field
- Good cooperation with academia (IFRO) maintained
- Remote access to micro data for researchers – according to procedures and security measures
- Dissertation scheme



Synergies from integration with SD

- Data on all farms maintained in the general Business Register from admin. sources
- Coordination of samples in accounts statistics and FSS
- LEAN digital collection and processing of data (standard accounts plan where accountants add supplementary statistical data before transfer to SD)
- Data integration between accounts statistics, FSS and other surveys (e.g. re 'precision' farming)
- Comparability with SBS
- Professional dissemination platforms has made figures more visible, used and commented
- Preliminary figures have added to relevance



Future wishes and ambitions

- From a user perspective, more timely final FADN data would be advantageous ...
- ... preferably with more focus on organic farming
- ... but not with qualitative data on social and environmental issues. The needs may be valid, but challenges our data sources and collection system
- Nationally, we should pursue a more LEAN and timely access to research data sets



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