

OF development in Estonia

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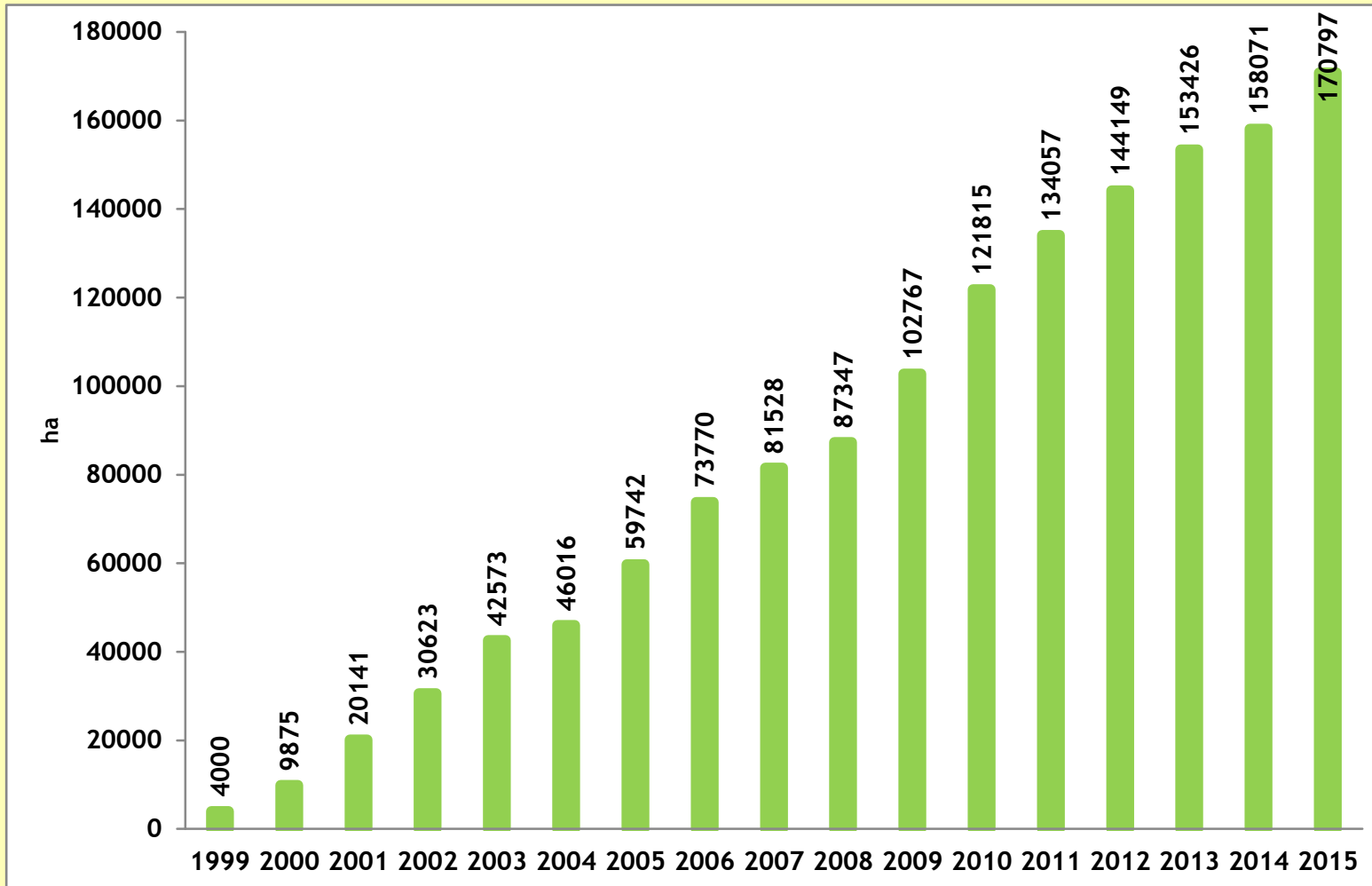
Milestones of OF development

- 1989 Establishment of Estonian Biodynamic Association
Private standards, control system and label
- 1997 First Organic Farming Act
- 1999 State organic label
First OF conference
- 2000 National organic farming support
- 2001 New Organic Farming Act, state control system
National agri-environmental pilot project
- 2004 Establishment of OF bureau in the MoA
Support for OF as part of AEM-s within RDP
- 2006 Establishment of OF Platform (8 org-s, 2016 - 15)
- 2007 First Organic Farming Action Plan
- 2009 New Organic Farming Act + regulation of new areas (e.g. catering)
- 2014 Second Organic Farming Action Plan (2014-2020)
(www.agri.ee/en/objectives-activities/organic-farming)

OF development since 2004

	2004	2015
Farming		
Total OF acreage	46 004 ha / 5%	170 797 ha / 17%
No of farms	810	1 629
Share of arable land in UAA in OF	n.d.	42
Processing		
No of organic processors	5	124
No of on-farm processors	3?	52
Market		
Size of organic food market	very small	ca 2%
Share in total consumption	very small	
Policy support		
Action plan existence	no	yes
OF payments (RDP)	yes	yes
Measures supporting OF (national)	yes	yes

Organic agricultural area 1999 - 2015



Data source: Agricultural Board, 2016

Main success factors (2004-2016)

- High attention to farmers education (incl. obligatory training), availability of information materials
- From 2016 long-term programme for training and information (RDP Knowledge Transfer and Awareness measure) - production, processing, catering
- High share of forest (incl. all state forest) approved as organic
- Increasing interest from retail sector to sell organic products
- Increasing consumers awareness
 - Promotion campaigns (often supported through national marketing support)
 - Activities for children (lectures, cooking, farm visits)
 - Increased media interest

Main obstacles (2004-2016)

- Some sectors of production very poorly developed (pork, poultry, dairy)
- Poorly developed processing, still small number of locally processed organic products available
- Lack of applied research in OF
- Lack of cooperation (farmers)
- Organic representation capacity
- Accurate market data not available (getting better☺)
- High price difference between organic and conventional food. Low purchasing power
- Despite of promotional activities still a lot of consumers consider evrything coming from Estonian farms as „almost organic“

Main challenges 2016

- Improving the competitiveness of organic farming
 - Enhancement of farmers' technical knowledge and investment capacity
 - Increasing productivity and profitability
 - OF support - smaller support than in 2007-2013, lower payment rates compared to most of the other countries. Competing measures (AE, animal welfare). Overapplication in 2016 - reduced support
 - Encouragement of more market-oriented farming
 - Research and innovation
- Development of processing
- Increasing capacity of organic sector representation
- Increasing the interest of catering sector (new label)
- Promoting OF among policy makers (OF as provider of PG-s and ecosystem services, health)
- Increasing the consumption of (local) organic food
 - Increasing consumers awareness, educating children etc.

Thank you!

