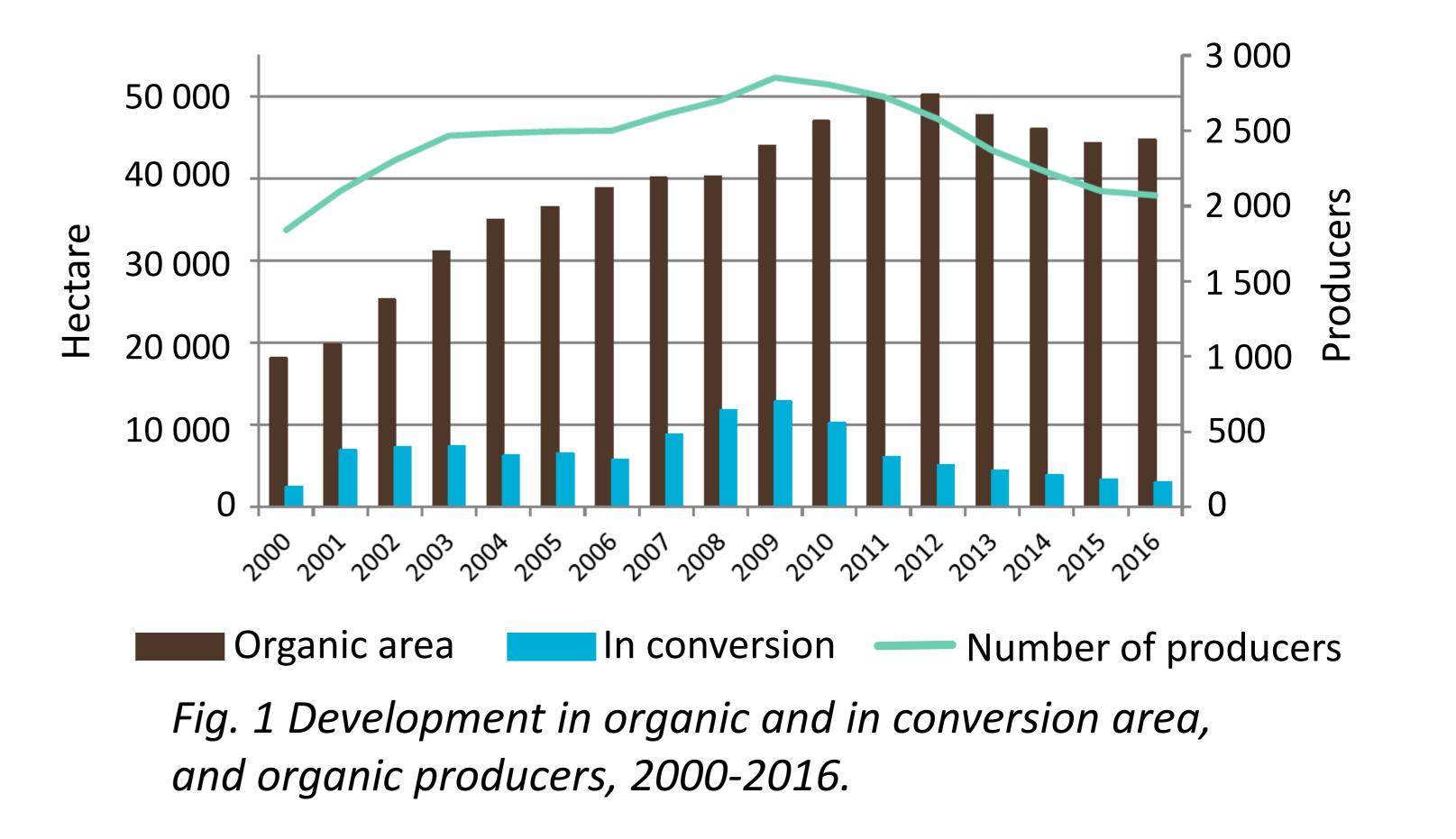
Organic agriculture and food 2017

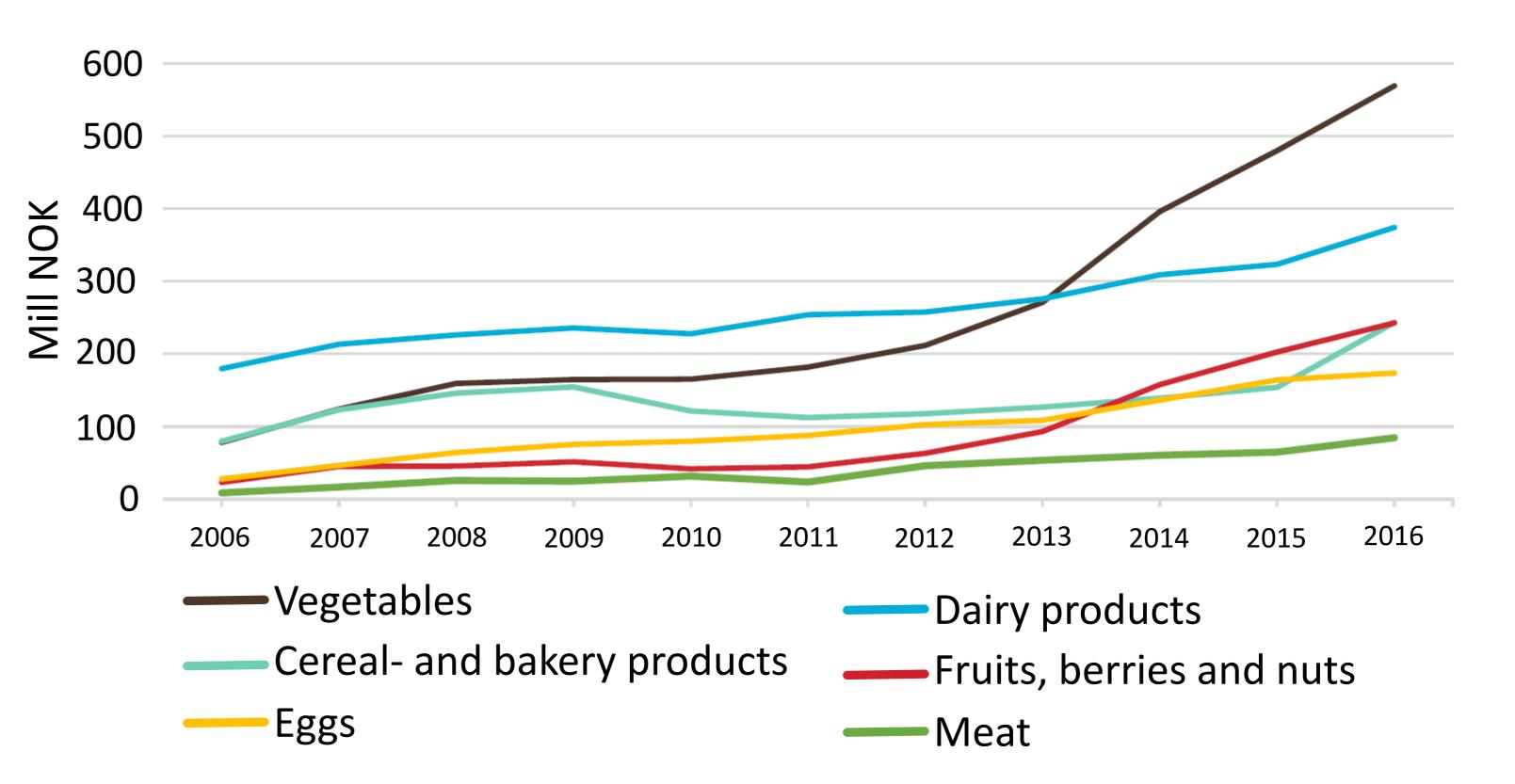
Status of organic agriculture



Organic certified area: 45 000 ha 4,6 % of total agricultural land 0,2 % in conversion Number of producers: 2 100 Ley 80 %, cereals 15 % Most common crops: Most common animals: Sheep 51 000 242 000 Laying hens Milking cows 8 500 Suckler cows 4 0 0 0 17 000 Other cattle

Status of organic market and consumption

Marked turnover organic products: 263 mill EUR Share of the total market:



A	Il organic products	1,8 %
E	ggs	5,4 %
\mathbf{N}	1ilk	3,4 %
C	arrots	8,9 %
Turnover growth 2015-2016:		
G	rocery market	24,5 %
0	others	12,3 %

Problems and challenges

- Low share of organic certified areas
- Small turnover rate for organic products
- No longer an official goal for organic production or consumption
- Less crop rotation, more specialized organic farms
- Low funding for R&I projects devoted organic

Fig. 2 Development in organic product turnover, 2006-2016.

Research activities in organic production

- Main institutions in organic research:
 - NORSØK
 - NIBIO
 - NOFIMA
- Main research areas/topics



The official certification logo, provided by DEBIO

- Organic agriculture (plant production e.g. nutrient supply, agronomic practice, plant protection, and animal husbandry e.g. meat and milk quality, animal welfare, and climate effects)
- Organic aquaculture
- No specific programs for organic R&I projects. However, active partner in CORE Organic.

Numbers and figures from Norwegian Agriculture Agency «Produksjon og omsetning av økologiske landbruksvarer. Rapport for 2016». Rapport nr. 15/2017

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