

# From agricultural to food policy: is the CAP going where it should go to ?

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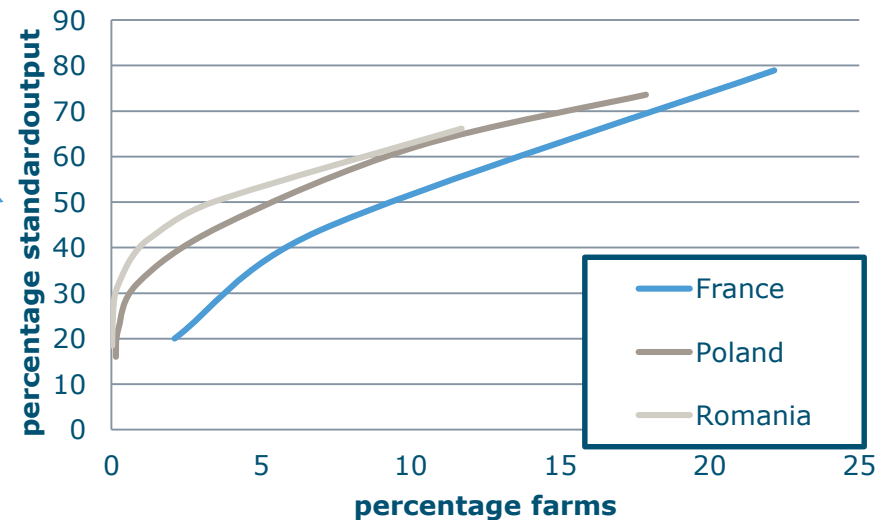
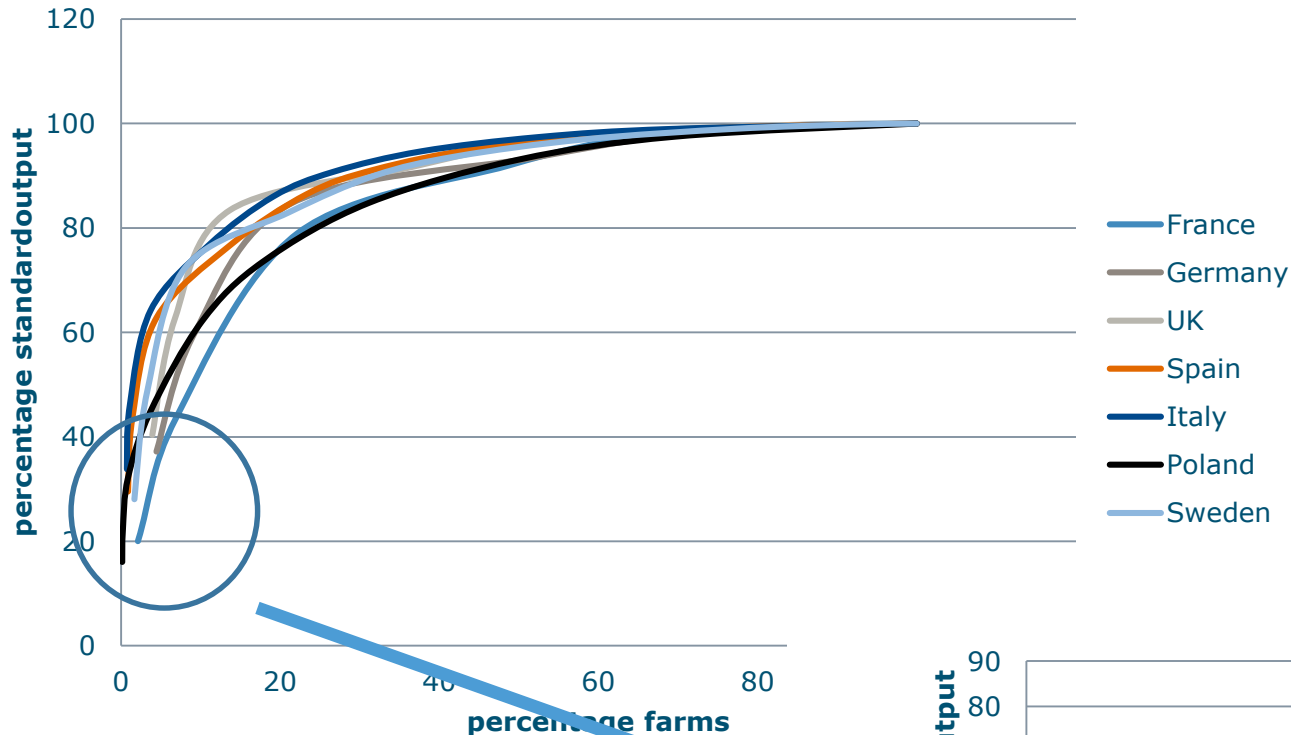
# Five major challenges

- Food and nutrition security and safety
- Climate change and water & energy use
- Reducing ecological impacts
- Healthy diet for a lifelong healthy lifestyle
- Inequality



# Strong concentration farming: < 5 mln farms matter

Source: FADN



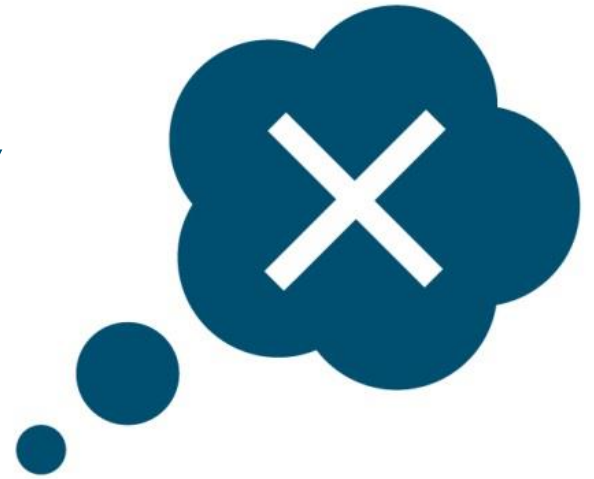
# Five major innovation areas

- Genetics
- Digitalisation and big data
- Energy and bio-based transitions
- Redesigning the food chain
- Social innovations



# Five misunderstandings

- 'There is a crisis in agriculture'
- 'It is wrong for the organisation of the food chain to be so industrialised'
- 'Agriculture is the main solution for rural areas'
- 'International trade is harmful'
- 'The CAP is expensive and leads to overproduction'



# Five examples of a Common Agricultural and Food Policy

- Make our diets more healthy and sustainable with a price that factors in true costs
- Incorporate climate change agreements in farm decisions
- Align incentives in the food chain
- Install smart instruments for environmental management
- Support disruptive innovation in the urban food system and bio-economy





# Transforming the CAP into a Common Agricultural and Food Policy

# Transforming the CAP into a CAFP



Pillar A

INCOME  
SUPPORT



Pillar B

ECOSYSTEM  
SERVICES



Pillar C

RURAL  
DEVELOPMENT



Pillar D

FOOD  
& HEALTH



Pillar E

MONITORING  
& RESEARCH



# Where are we standing in the discussions?

## *EU: Communication on the future of food and farming*

- All is open?
- Subsidiarity to MS plans

## *NL:*

- Against larger budget EU
- Innovation
- Targeted payments



# Thanks for your attention

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