



# Circularity Indicators and Nutrient Cycling

Online Dialogue

Circularity in Integrated Systems: Resource Recovery for Feed, Fuel and (Organic) Fertilizer Self-sufficiency in Ethiopia

Where are you calling from?

16 responses

netherlands

argentina

uk

belgium

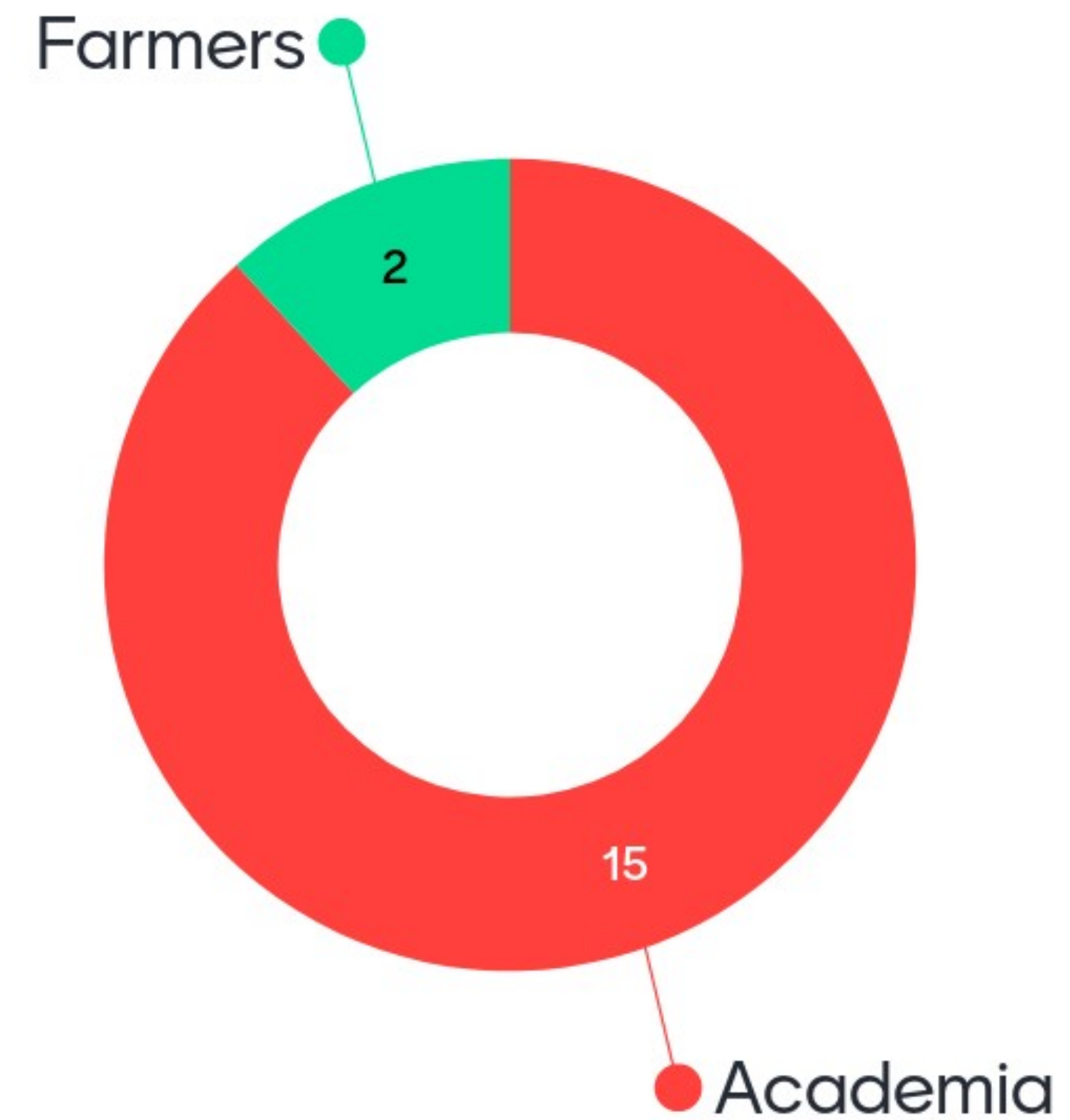
germany



16



# How are you involved with circularity topics?



# Why do you think circularity in farming systems is important?

14 responses

Awareness

Sustainability

To reduce reliance on imports.

Evidence

to achieve a more sustainable system

reduce loses

Bringing back self-reliance

to prevent losses and use resources efficiently, this way reducing environmental impact of production

Reduce dependence on non-renewable resources, maintain healthy ecosystems



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# Why do you think circularity in farming systems is important?

14 responses

Limit nutrient losses.Reduce Transportation

Trying to reduce losses. Nutrients are finite.

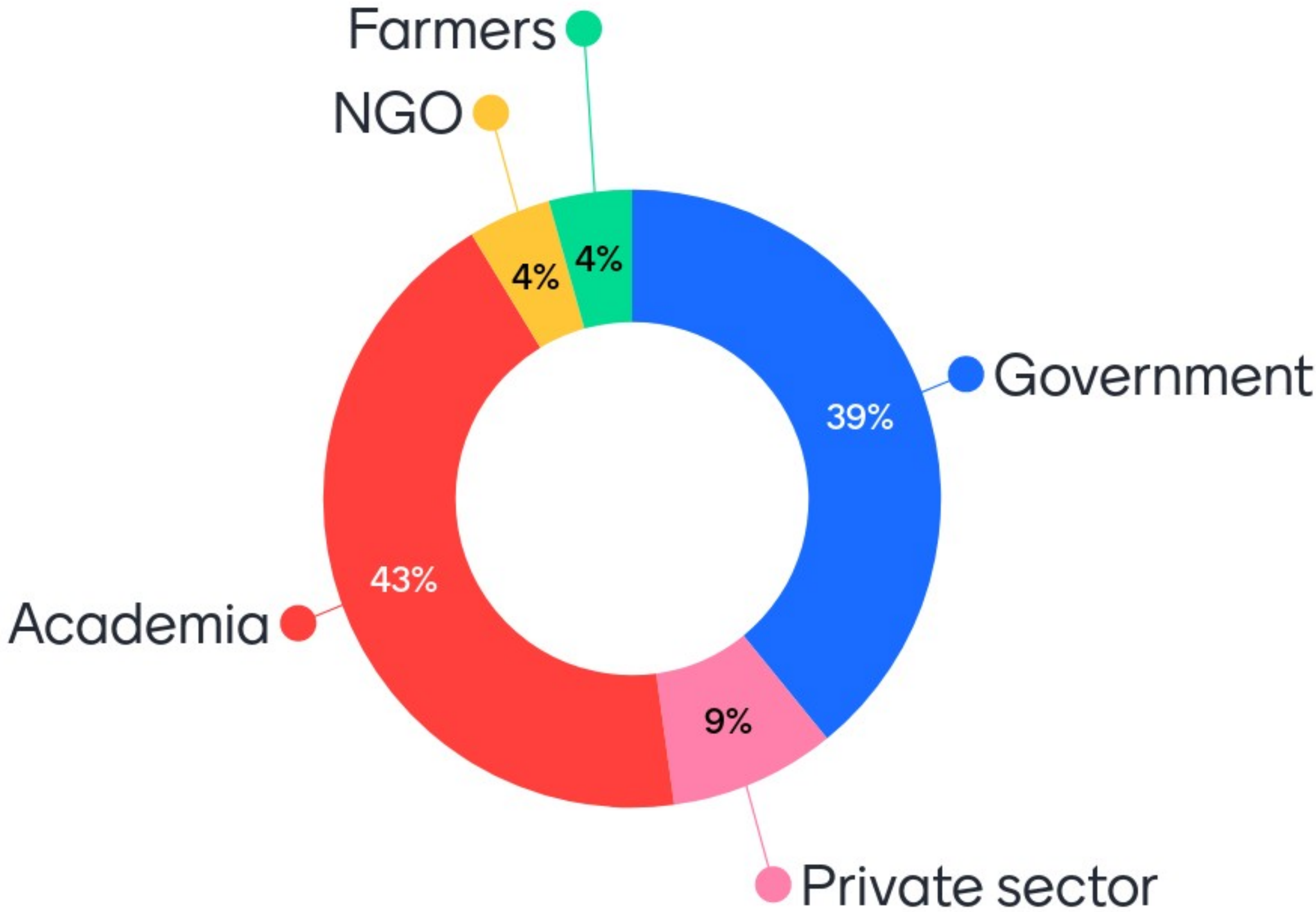
To get insights in why a farming system actually performs in the way it does. Where do the losses occur, etc

minimize external inputs

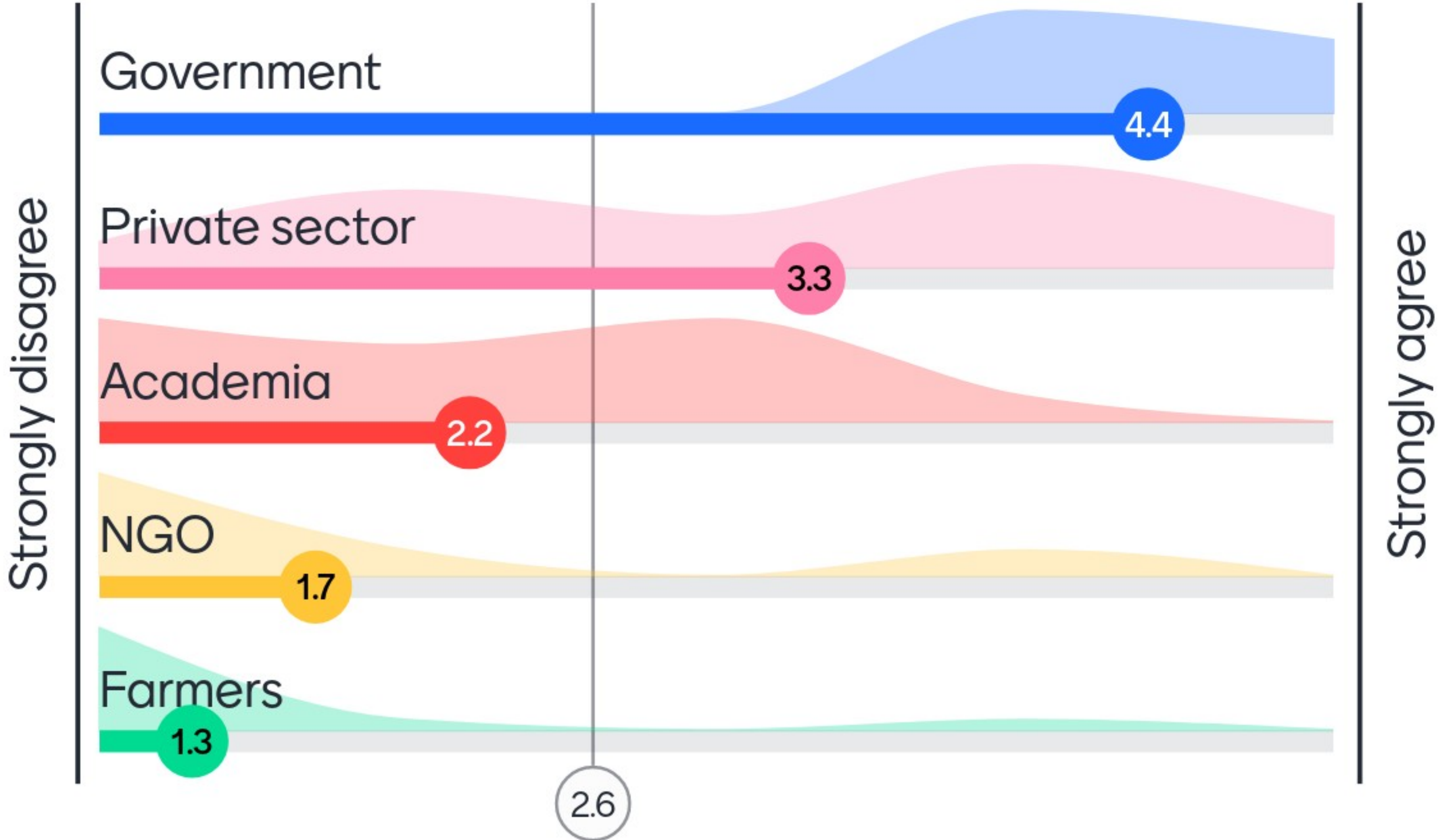
resilience



# Which sector do you think is most interested in circularity indicators?



Which sector do you think should bear the costs of measuring circularity indicators?



How often do you think circularity indicators should be measured?

10 responses



per crop cycle  
anually  
**yearly**  
1x per 2 years  
annualy  
depends on the purpose



# What circularity topic would you like to discuss in a next online dialogue?

7 responses

Costs of measuring circularity indicators

Implementation indicators

Different scales

circularity vs sustainability

Strategies and indicators for circular food systems

Circularity-sufficiency-sustainability

Hierarchy of uses within a circular system



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