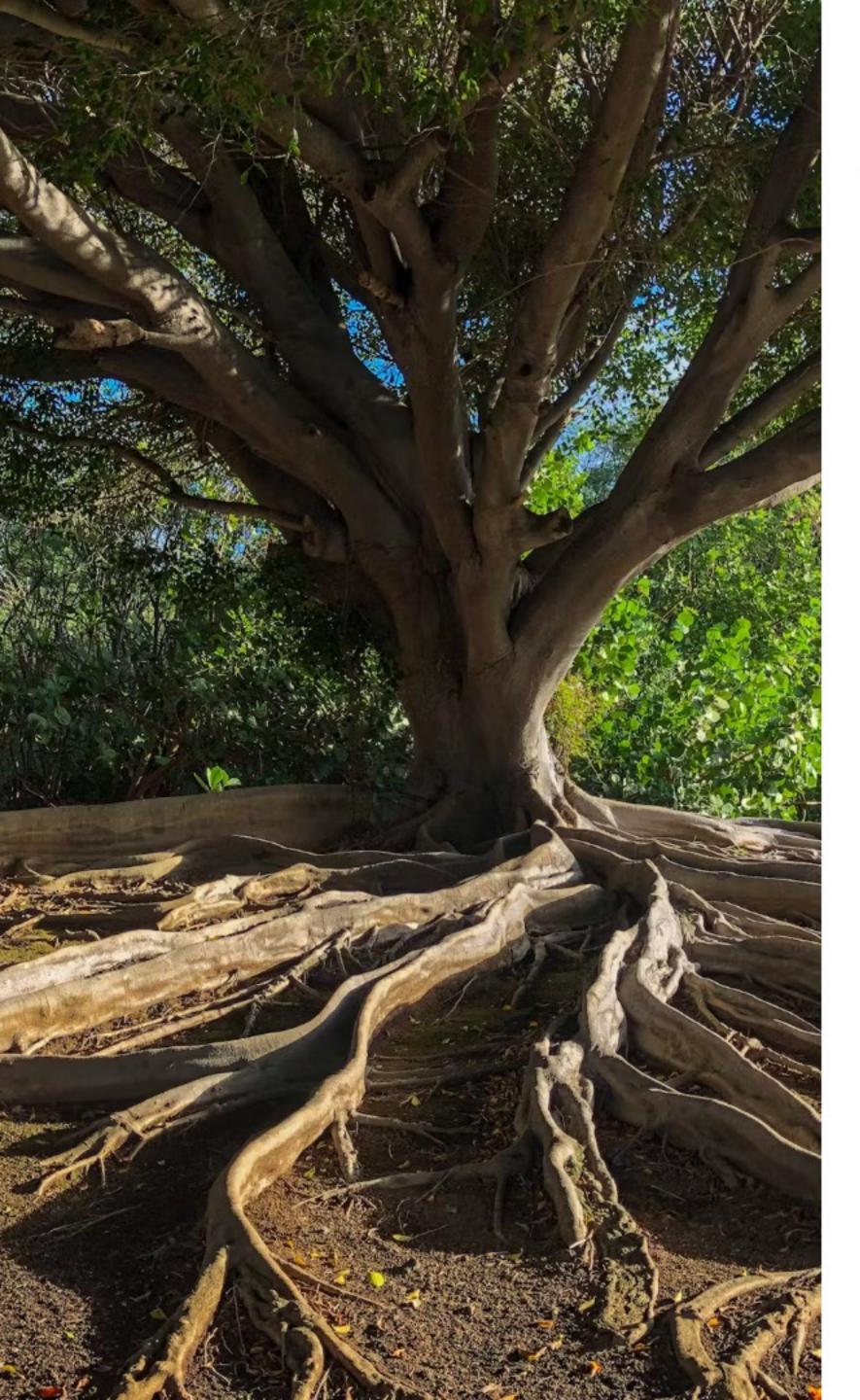


Where are you calling from?

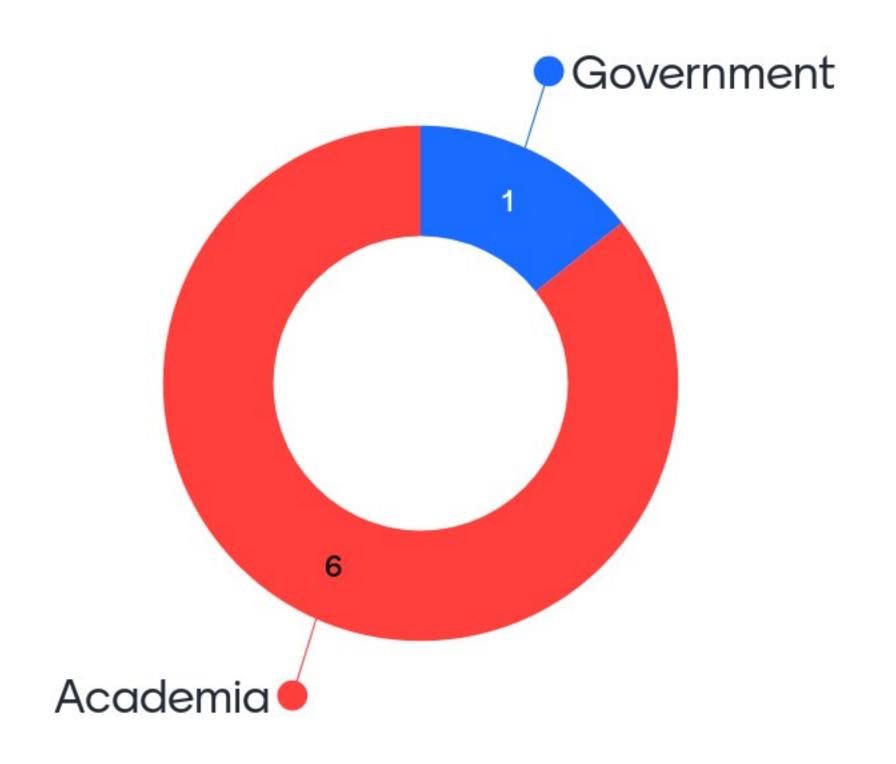
7 responses

nl netherlands

wageningen the netherlands

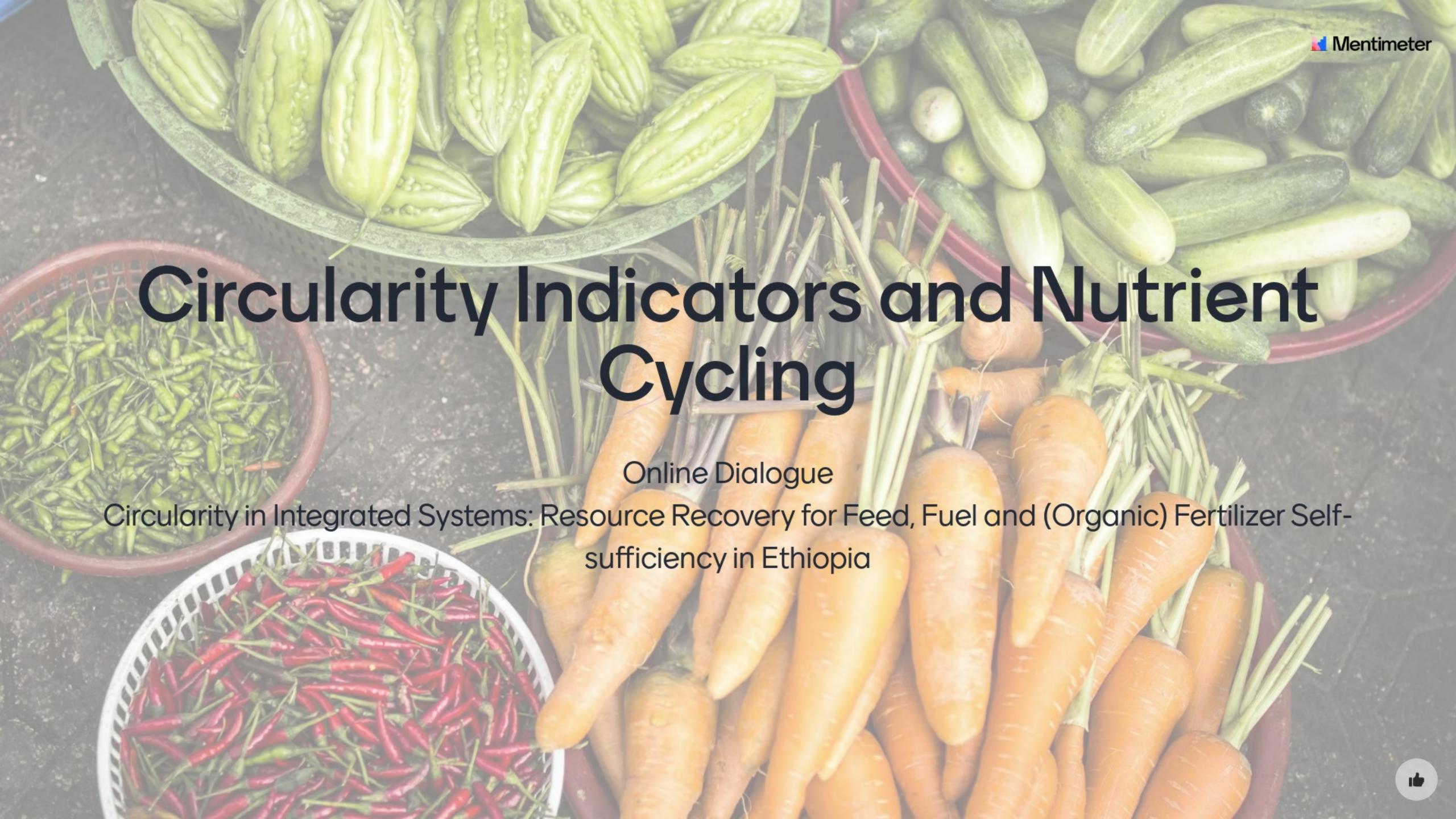


How are you involved with circularity topics?









Why do you think circularity in farming systems is important?

Nutrient recycling Reduce losses Optimal resource use Sustainability Combat climate change Feed imports are the main Sustainable Resource efficiency Reduce losses, improve on issue relating to all environmental footprint environmental problems. ICLS is key!

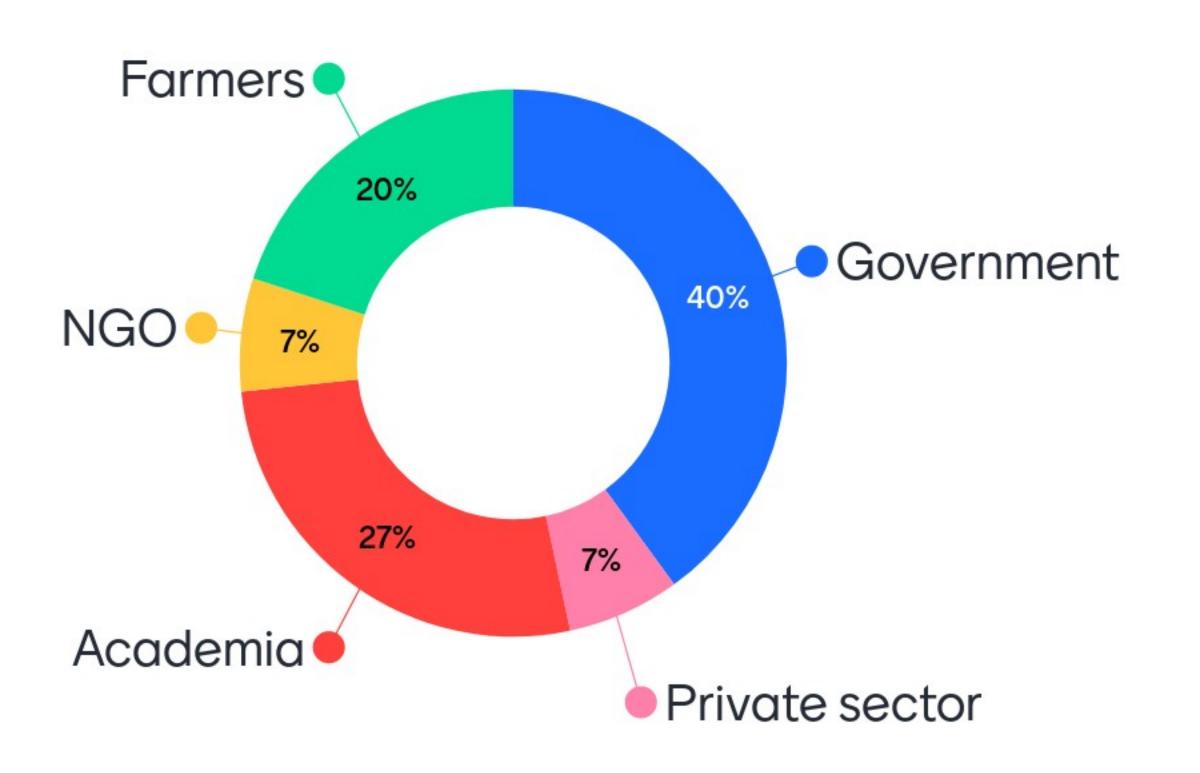
Why do you think circularity in farming systems is important?

Resource efficiency

Increase nutrient efficiency

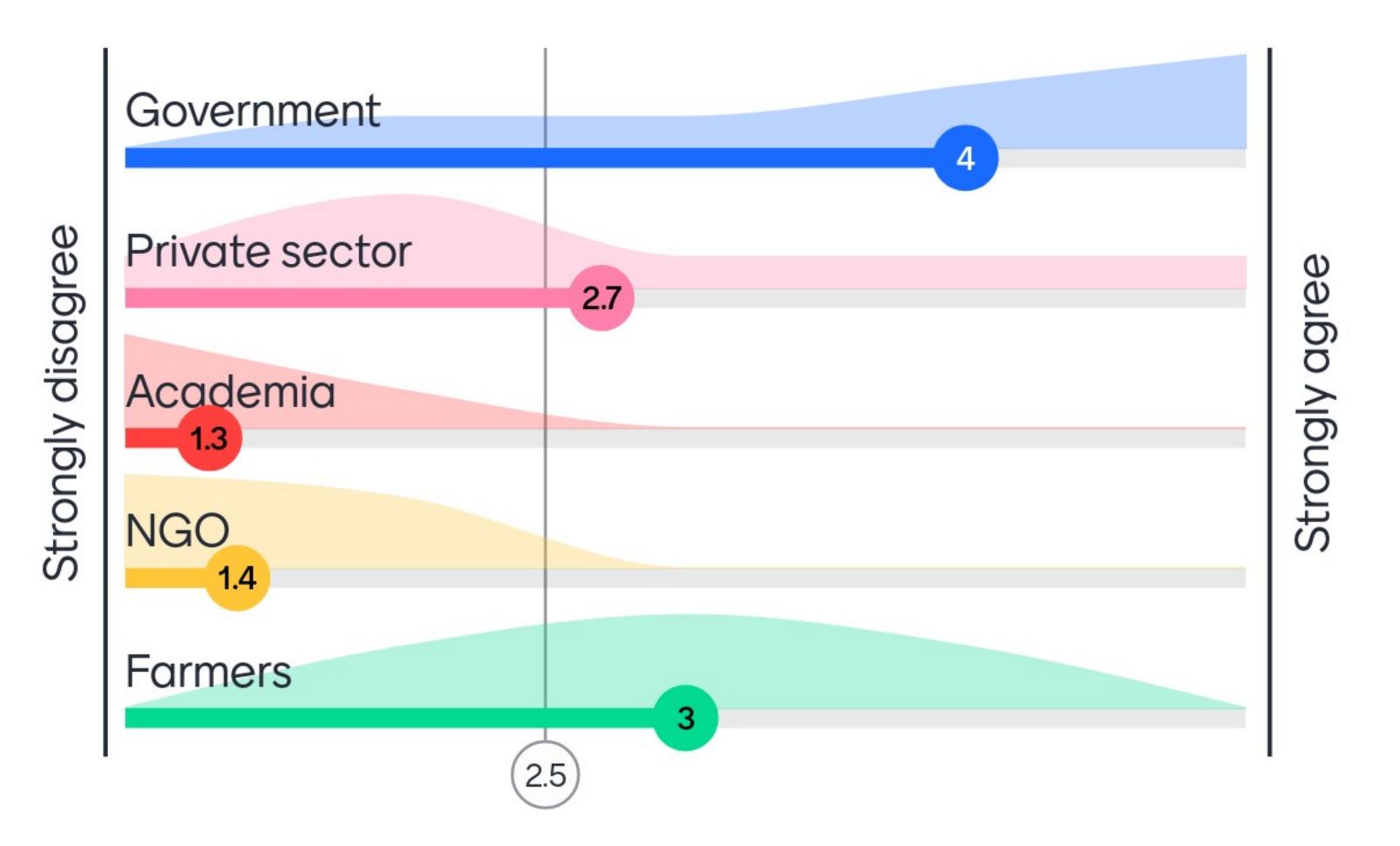
Which sector do you think is most interested in circularity indicators?





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





How often do you think circularity indicators should be measured?

8 responses



annually yearly seasonally