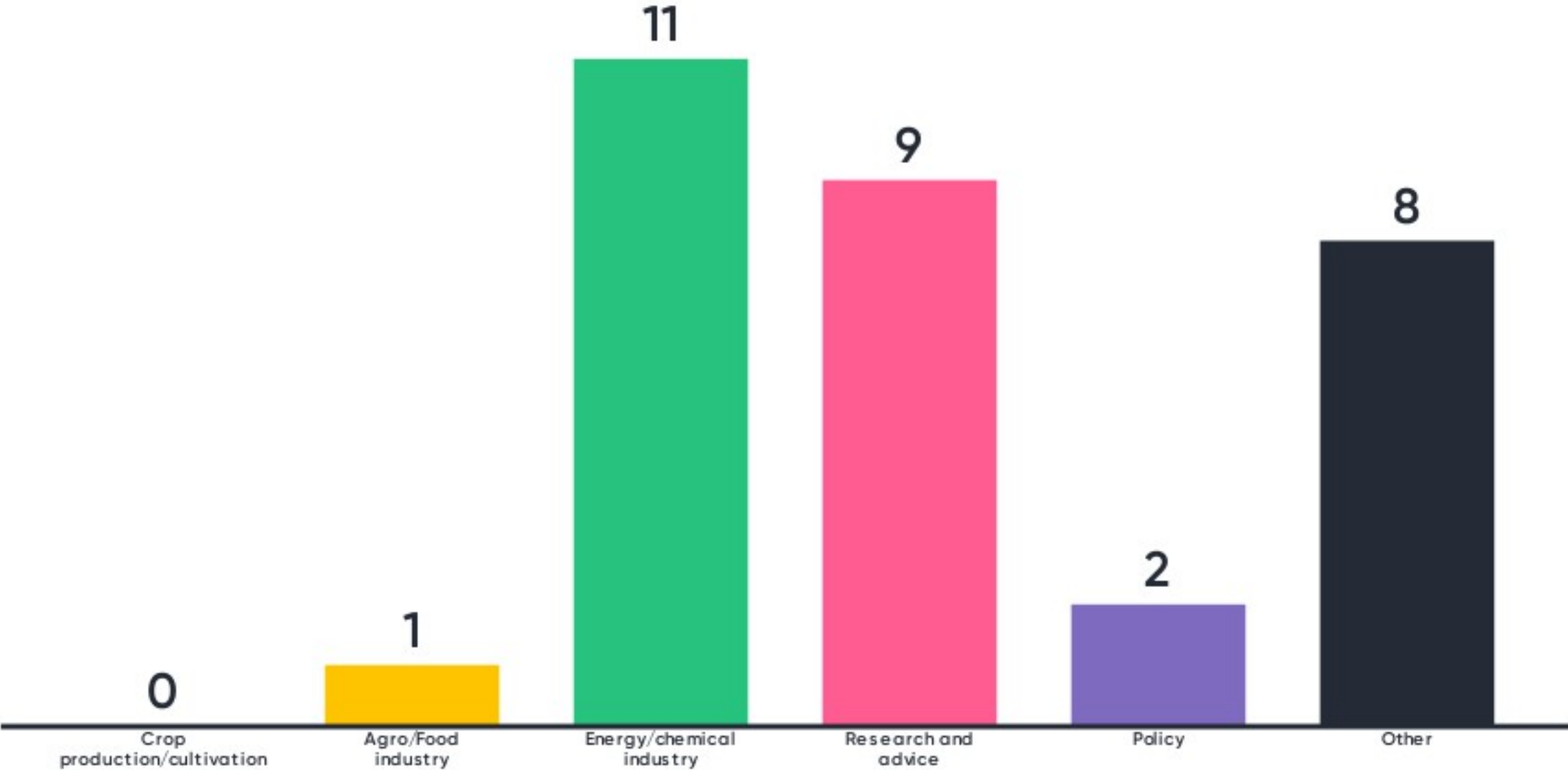
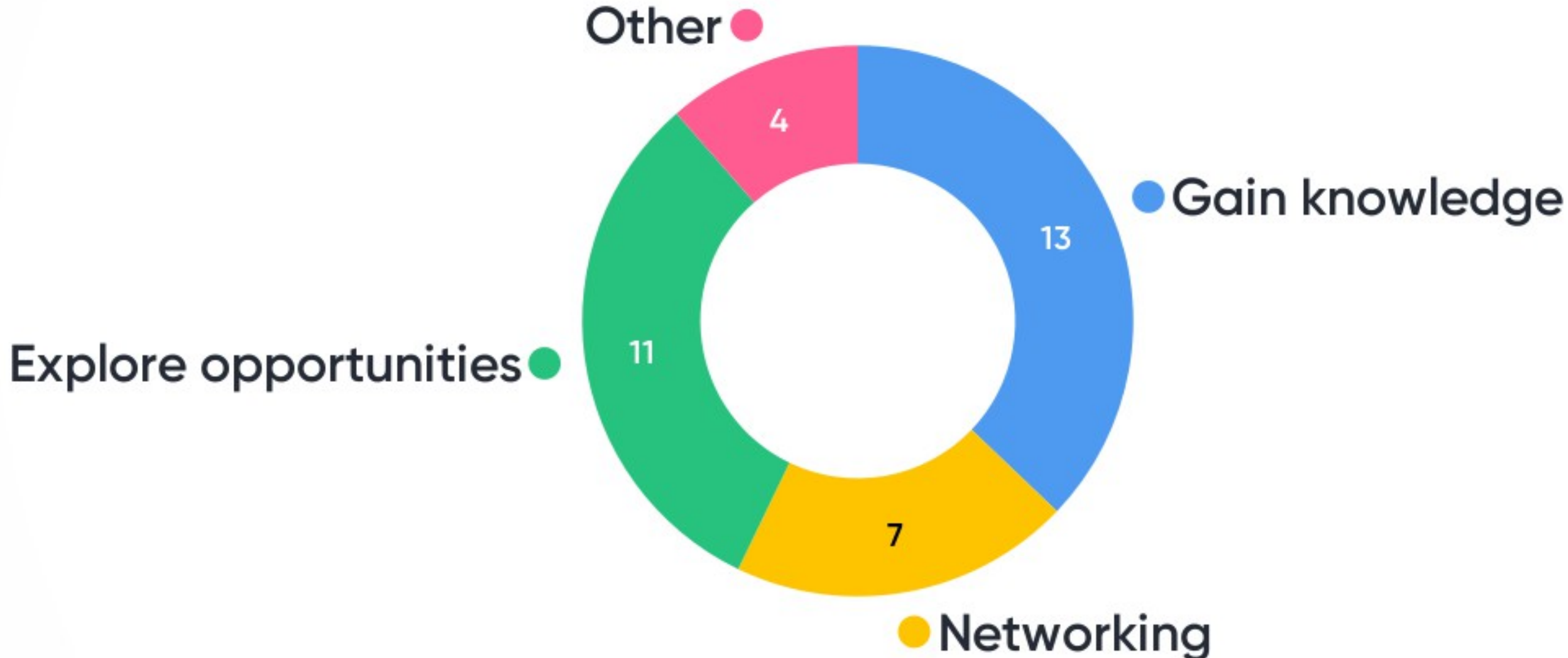


# In which sector do you work?



# With what purpose did you come to this seminar?



# Statement

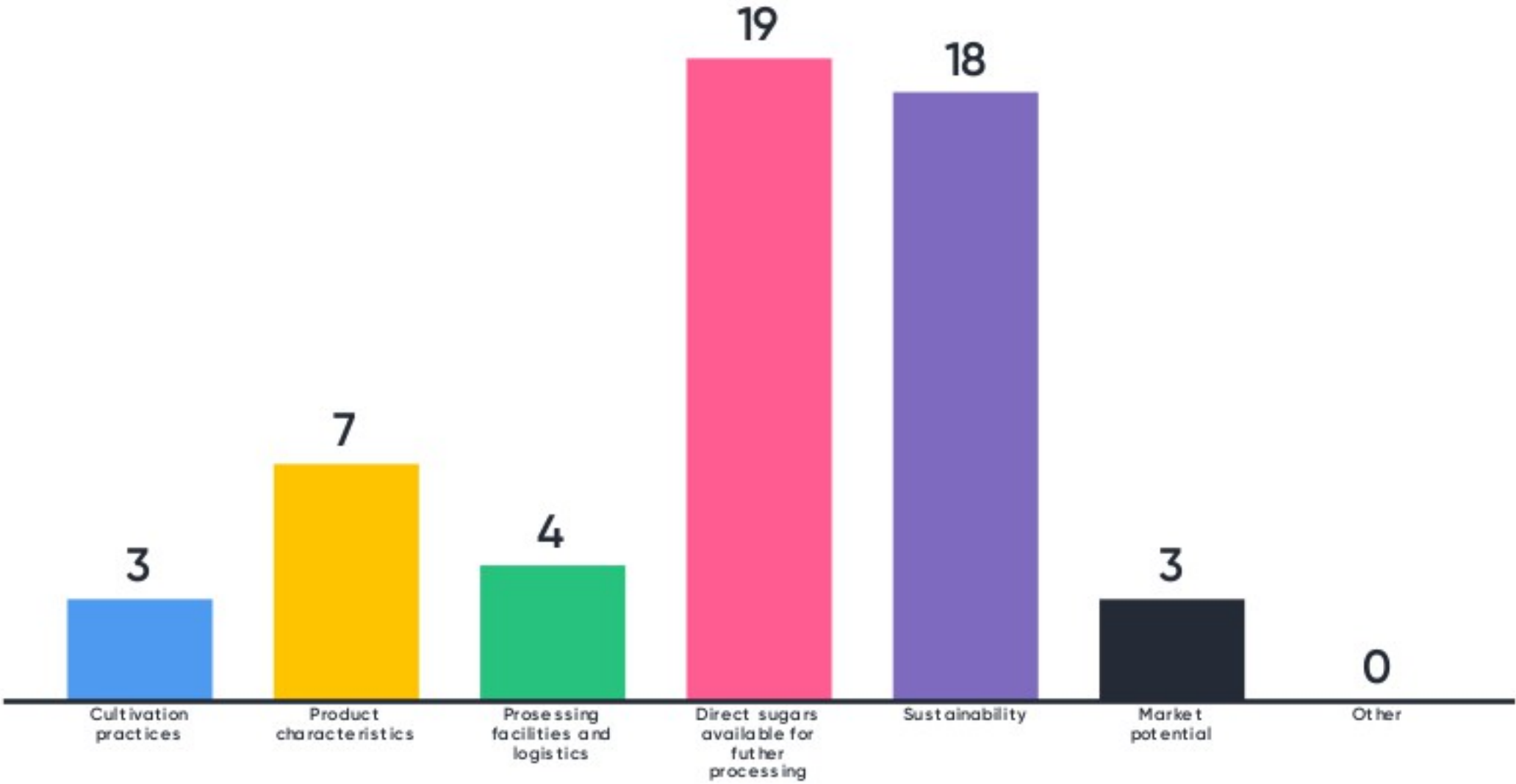
Strongly disagree

Products developed from sugar beets will be an important renewable replacement for fossil fuel derived products

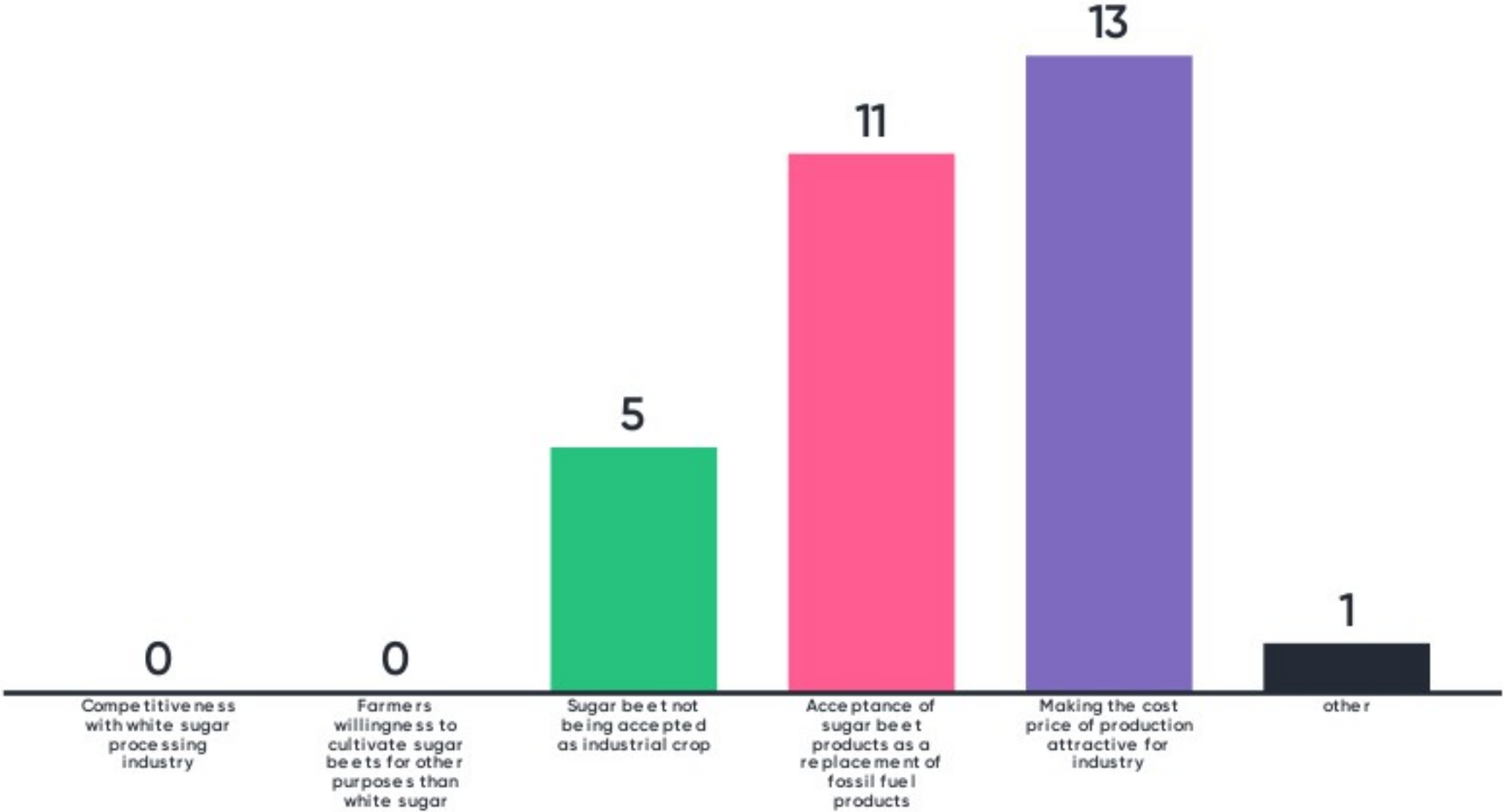
Strongly agree

4

# What are the strengths of sugar beets as a replacement for fossil products?



# What is the biggest challenge of using sugar beets for alternative processing and uses?



# What is most needed to further develop products from sugar beets as a renewable replacement for fossil fuels?

Money

Acceptance

A visionary project

Policy and Public acceptance

Ethanol

Right policy and incentives

Increase green houses gases reduction to increase public acceptance

Cap the crap (fossil)

Value chain evaluation



# What is most needed to further develop products from sugar beets as a renewable replacement for fossil fuels?

Government policy

Policy

Investment in dsd technology by main sugar industry

Information, education. We need to sell the story right. Explain with examples, success stories.

Ngo acceptance

Acceptance of 1G crops for chemicals and biofuels

Companies like shell step into it

No tax

Money



# What is most needed to further develop products from sugar beets as a renewable replacement for fossil fuels?

Reliable policy

Food feed fuel discussion

Better communication on existing sustainability knowledge.

Reliable data on impacts of cultivating beets in rural areas.

Customers willing to pay

Bring common sense in the minds of the population; to stop the discussion food or fuel.

Targets fixed by politics  
Communication to population who is not informed enough

Acceptance

Policy





# What is most needed to further develop products from sugar beets as a renewable replacement for fossil fuels?

Policy