



# **Survey “Qualities of science for policy ecosystems” – Responses from Lithuania**

**N=27**

**18/11/2021**

# The JRC survey

- *Launched in January 2021*
- *Almost 500 responses from across Europe*
- *27 responses from Lithuania*

# Most notably, the response to Lithuania shows broad agreement on:

- *High fragmentation of the science for policy ecosystem*
- *Lack of formalised, clear roles and responsibilities of actors in the ecosystem*
- *Policymakers consult only a narrow evidence base*
- *Lack of institutional spaces for scientists and policymakers to regularly meet and exchange*
- *Lack of knowledge translation and synthesis capacity of the ecosystem*

*Find more detailed information in the slides below...*

# From a comparative perspective...

- *Are these problems shared with other Member States?*
- *Can we learn from each other?*

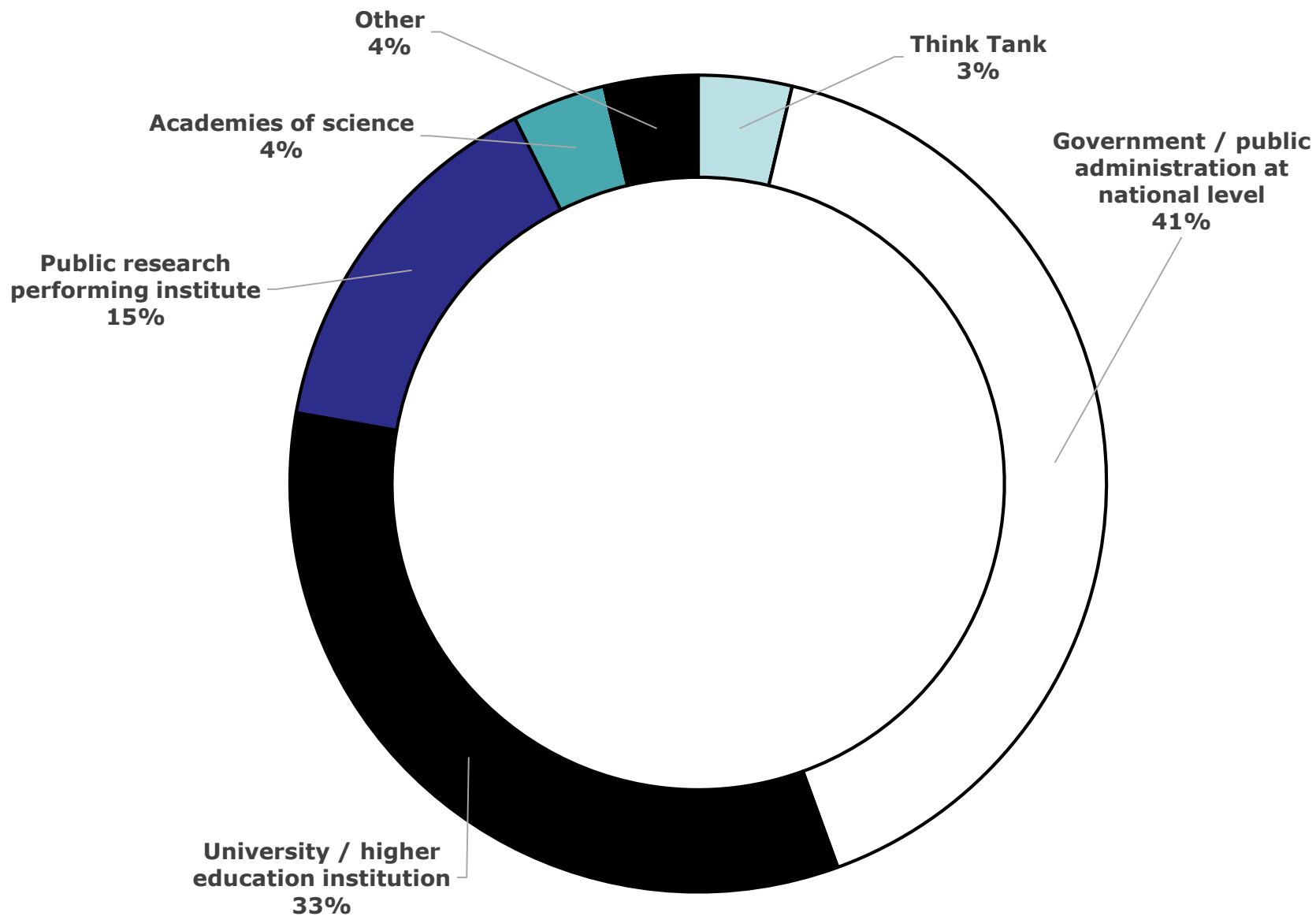
*To learn more about international perspectives, join our workshop on 23 November 2021 and the JRC community.*

[https://knowledge4policy.ec.europa.eu/projects-activities/strengthening-connecting-science-policy-ecosystems-across-eu\\_en](https://knowledge4policy.ec.europa.eu/projects-activities/strengthening-connecting-science-policy-ecosystems-across-eu_en)

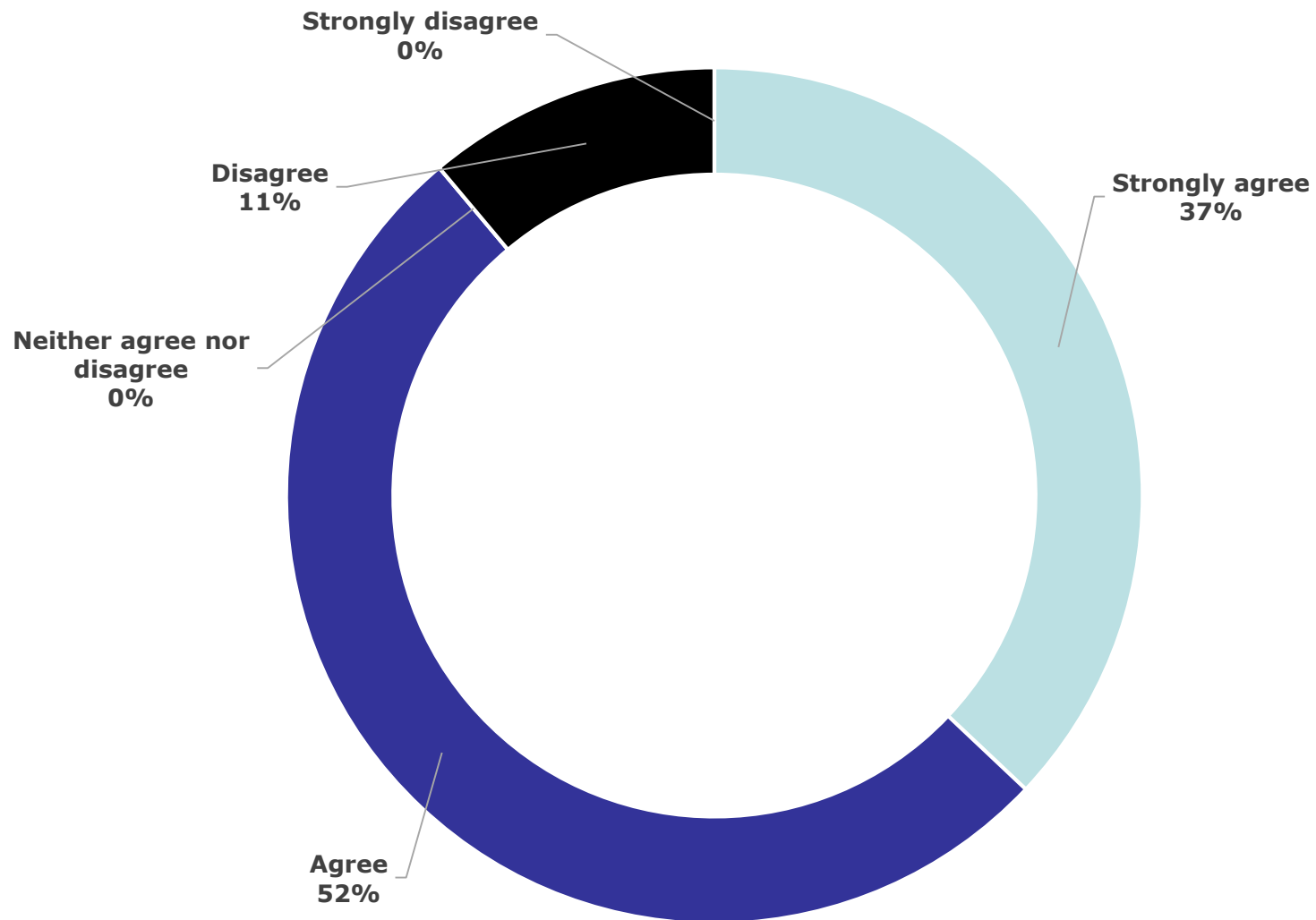
*And share your views through the survey*

[https://ec.europa.eu/eusurvey/runner/JRC\\_Eco-system\\_Survey](https://ec.europa.eu/eusurvey/runner/JRC_Eco-system_Survey)

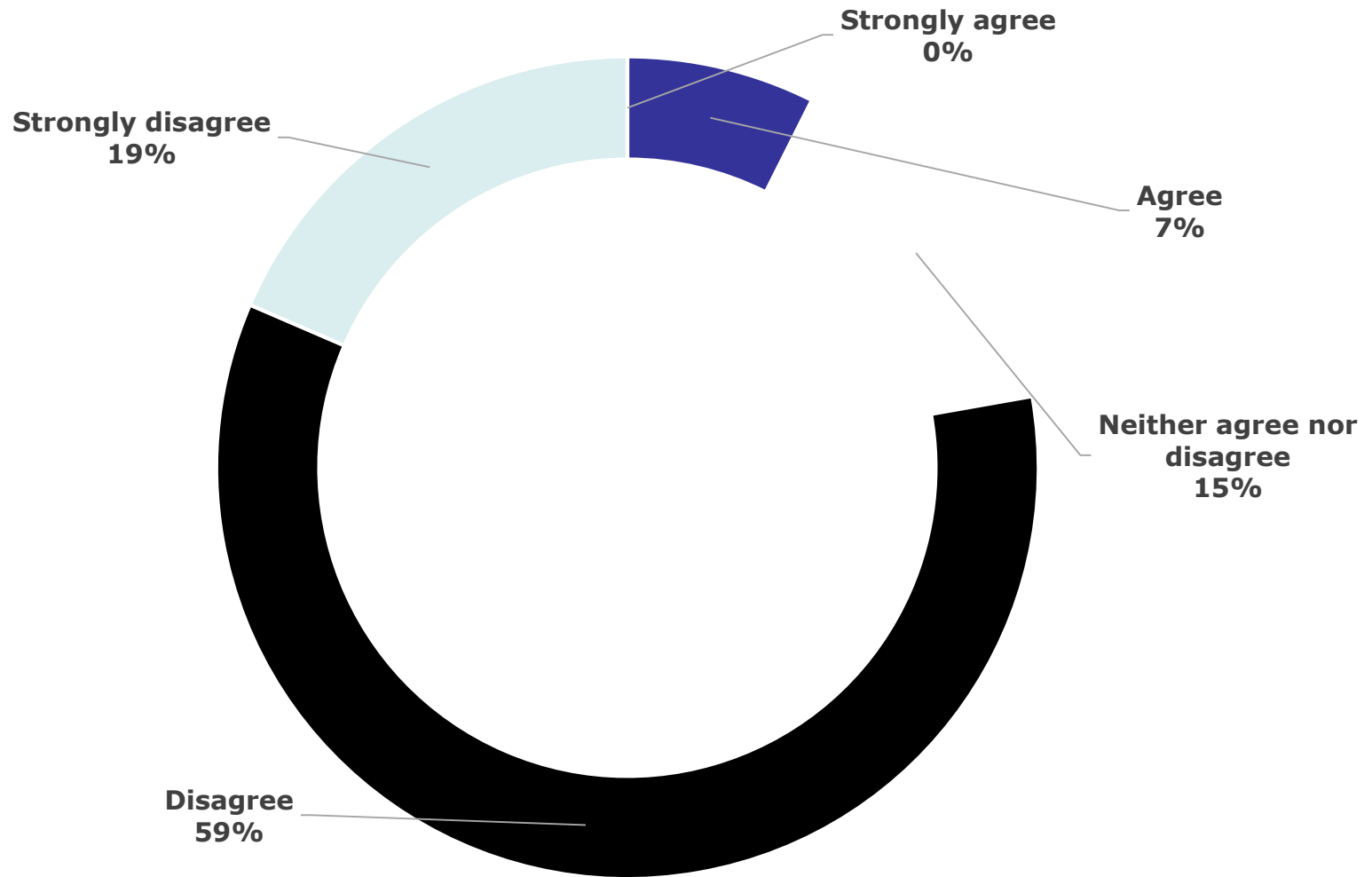
# Professional sector of respondents



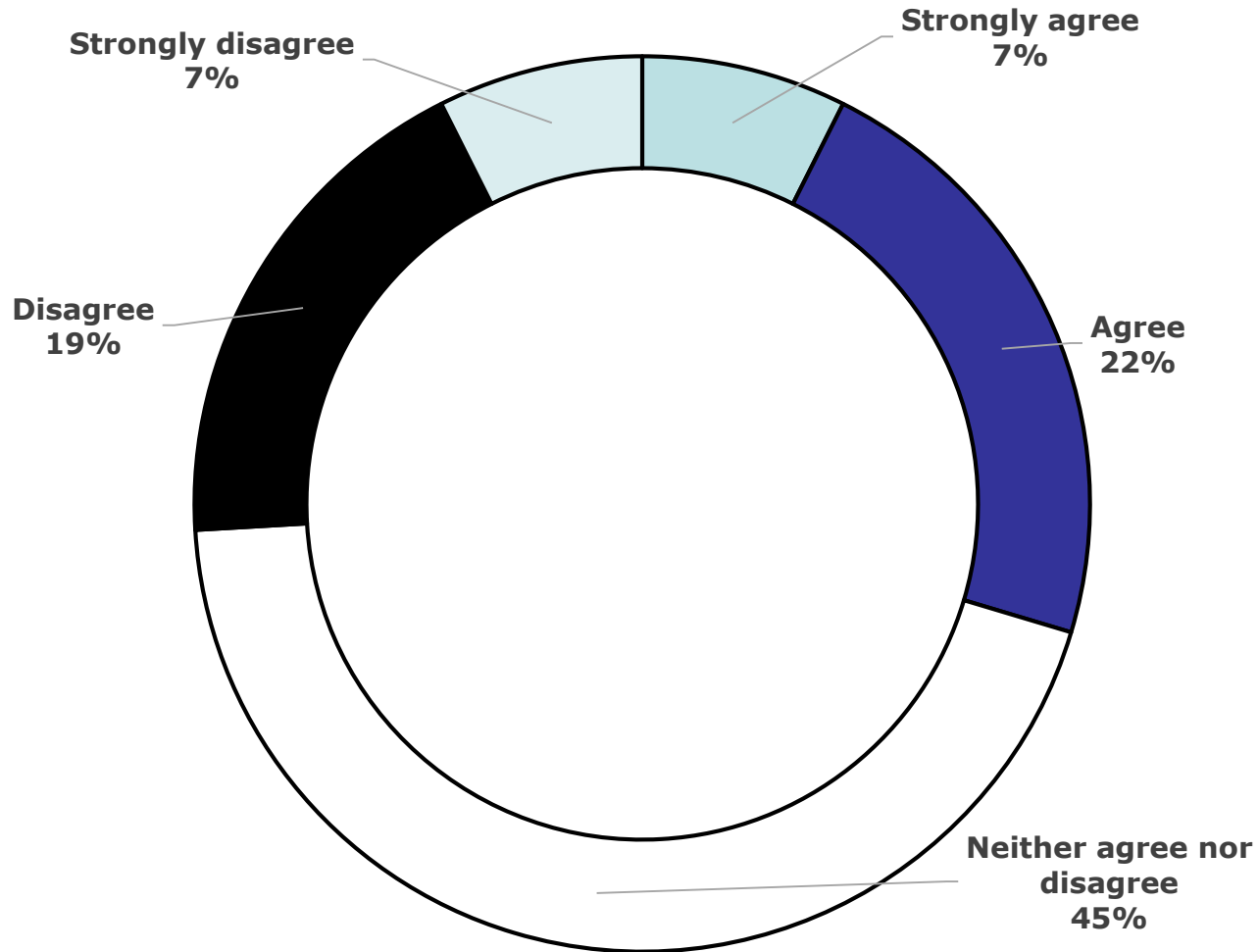
**The science for policy/science advice eco-system is fragmented: in general organisations rarely coordinate their activities and are often not aware of each other's activities.**



**Roles and processes within the science for policy/science advice eco-system are clearly formalised  
(clear mandates, institutionalised mechanism, etc.).**

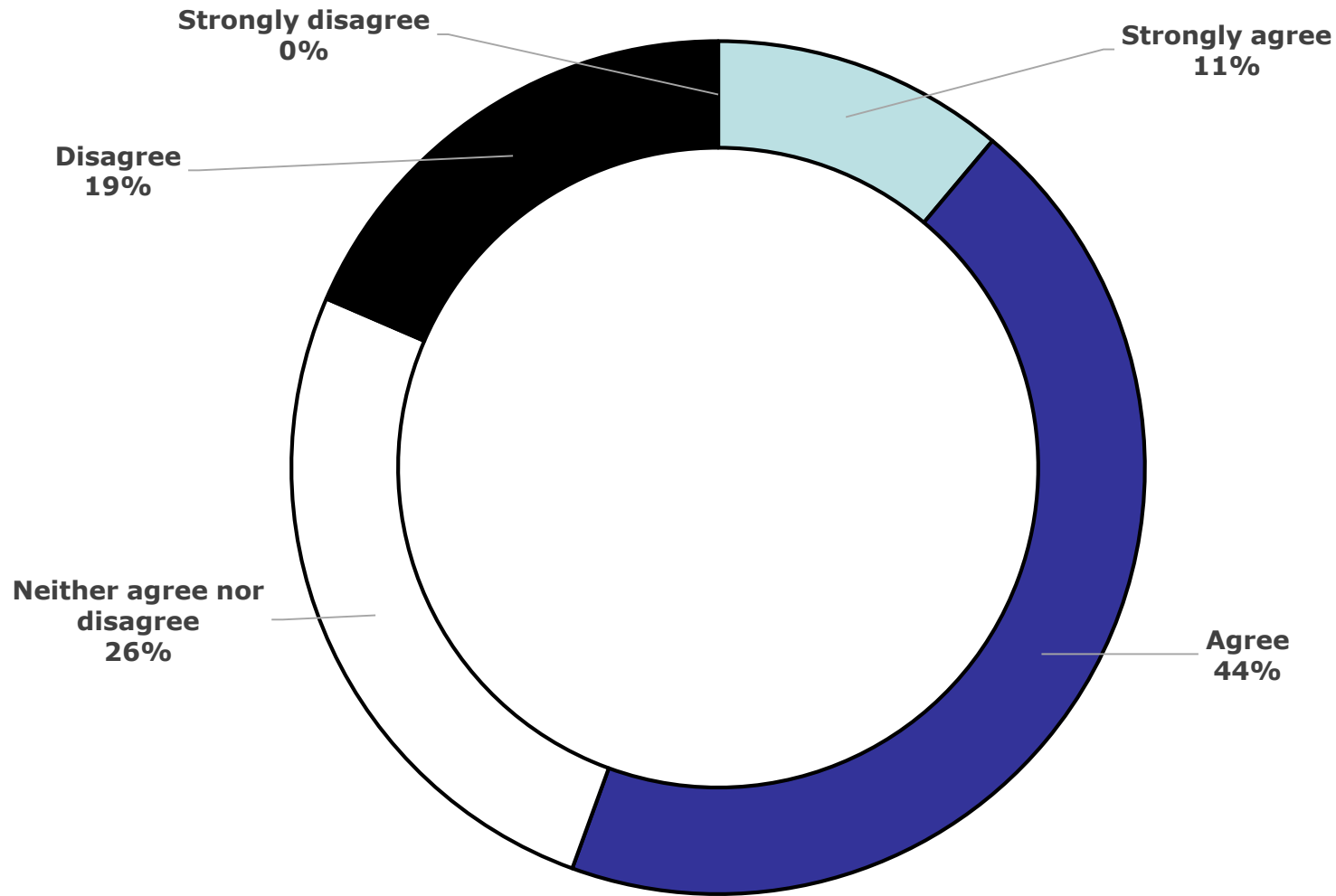


# Policymakers do not trust scientists (and vice versa).

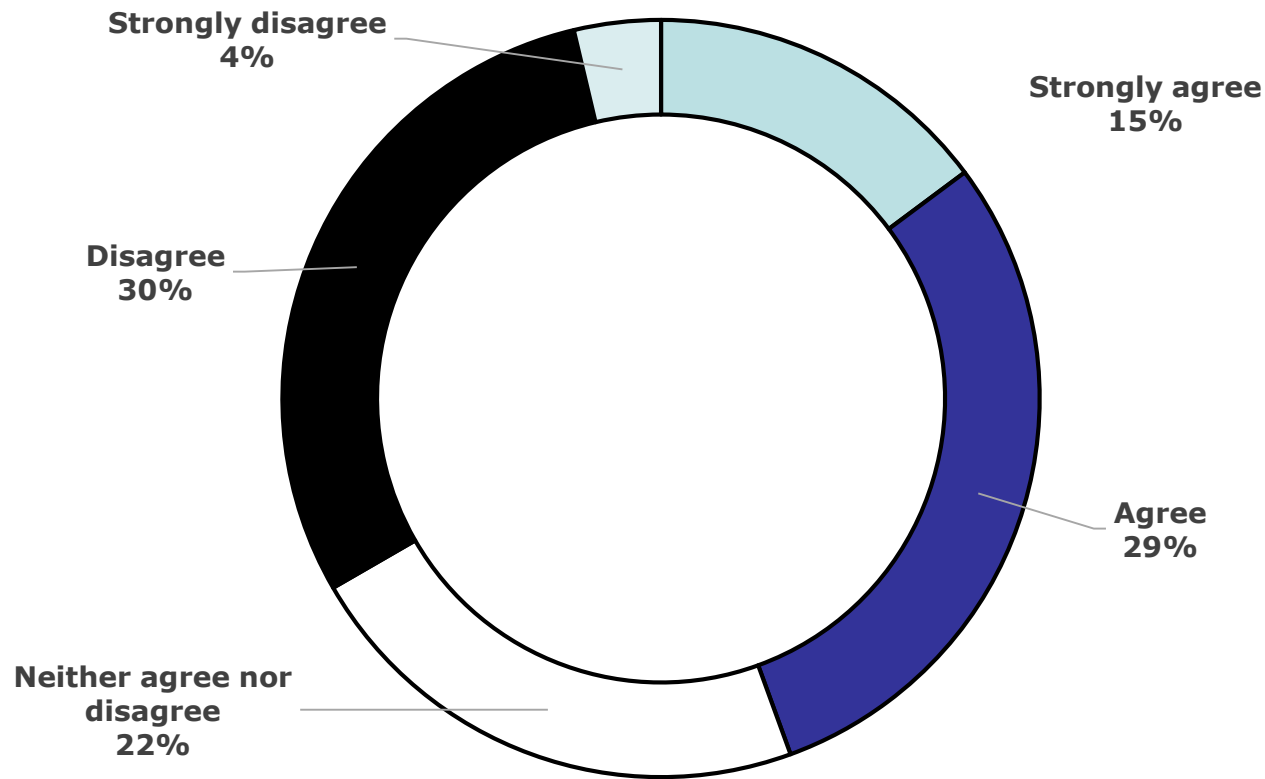




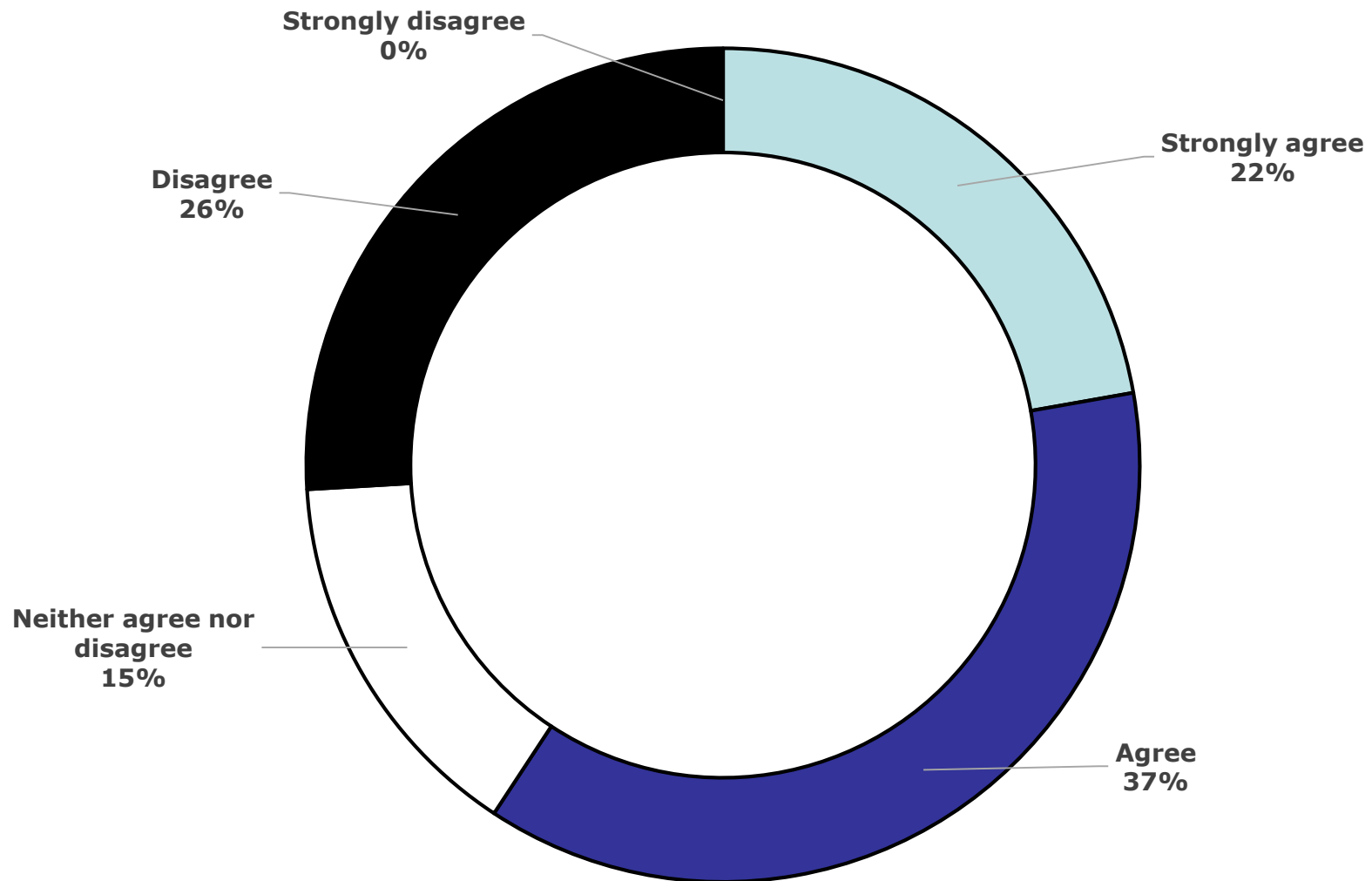
**It is very difficult for newly interested organisations and individuals to join science for policy/science advice processes and existing structures.**



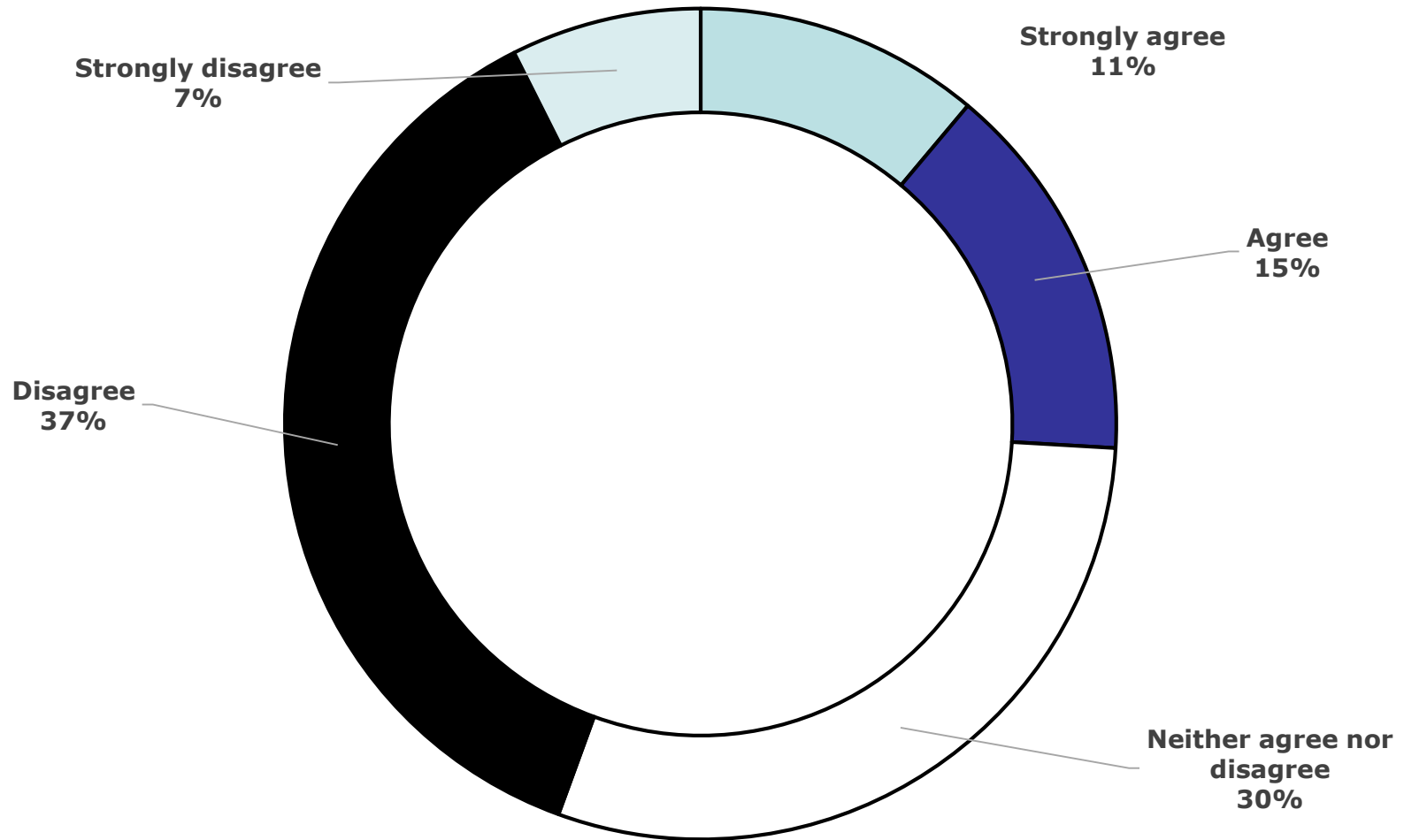
# Processes of production and use of scientific knowledge are not transparent to the public in the science for policy/advice eco-system.



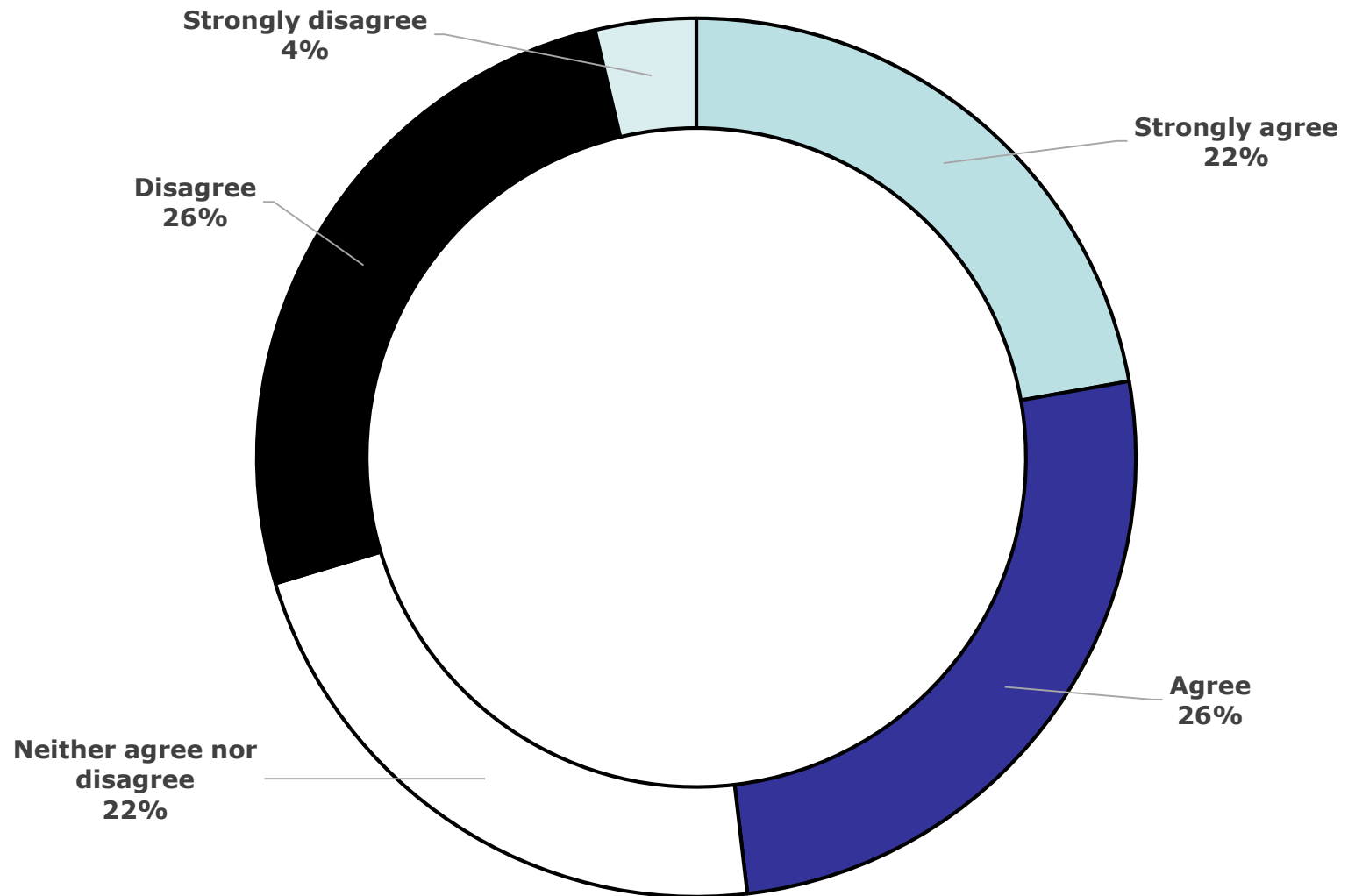
**Lack of funding for science for policy / science advice structures and activities is the main obstacle to evidence-informed policymaking.**



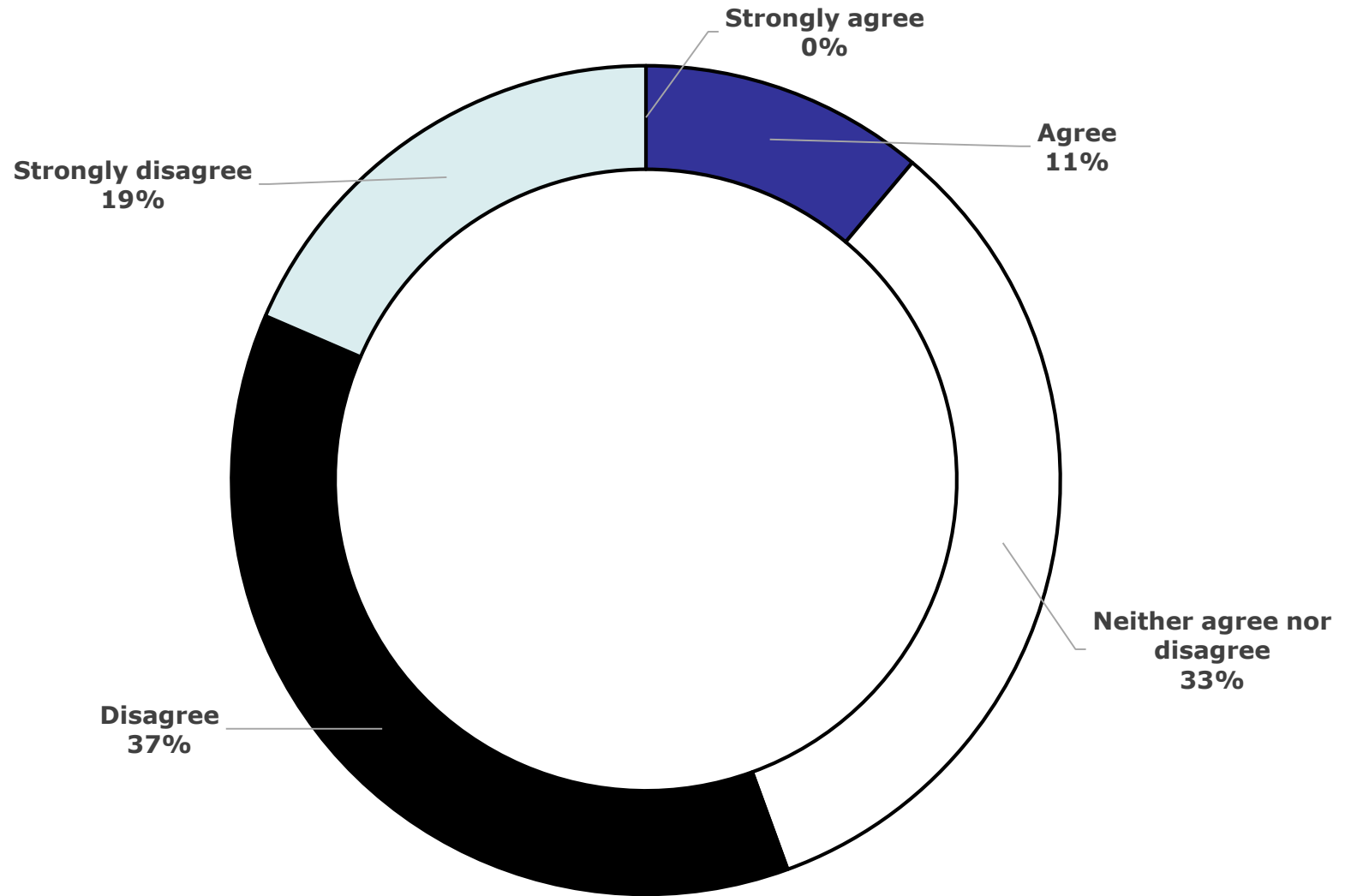
# **Policymakers recognise the difference between scientific knowledge and stakeholder opinions and other forms of analyses.**



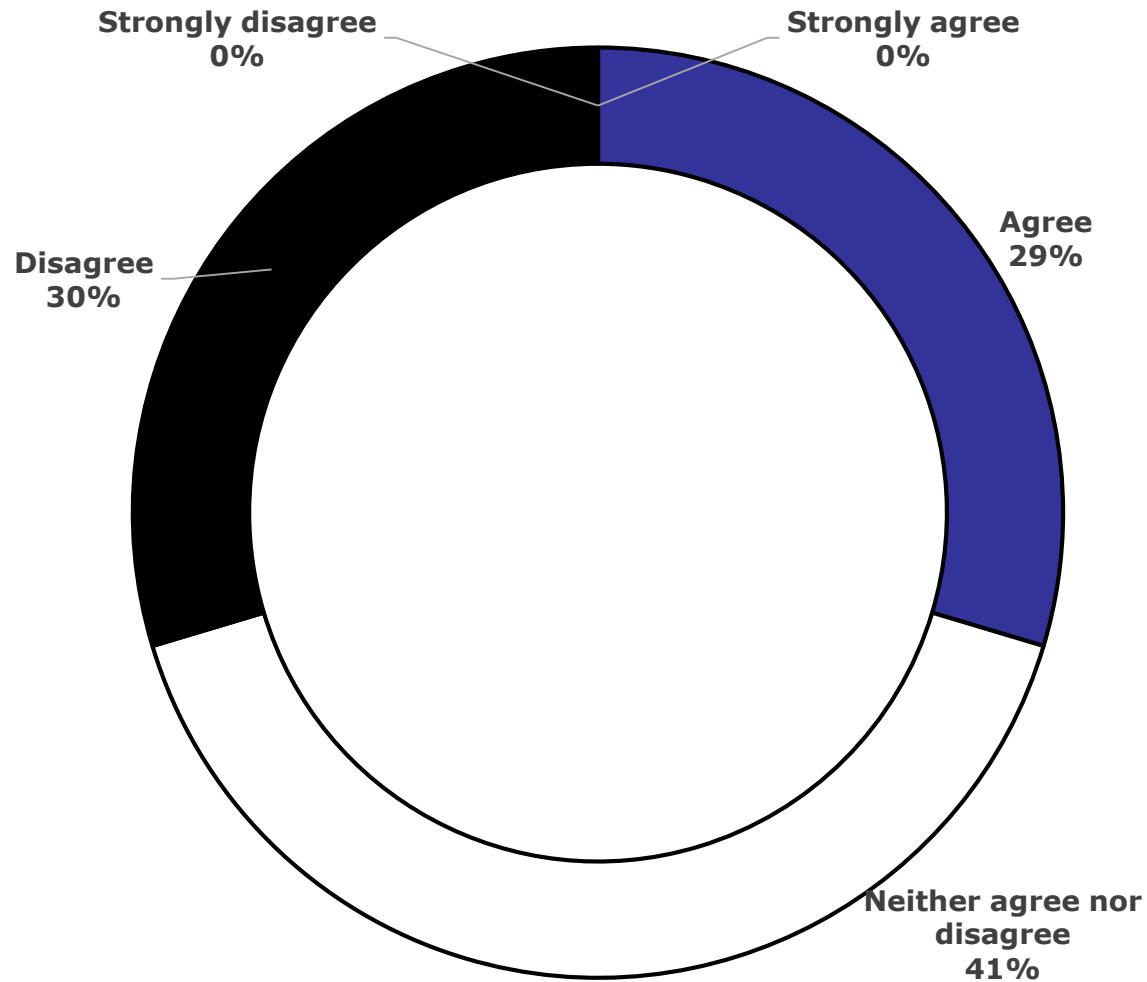
# Policymakers tend to use scientific knowledge to justify (ex-post) their decisions rather than inform them (ex-ante).



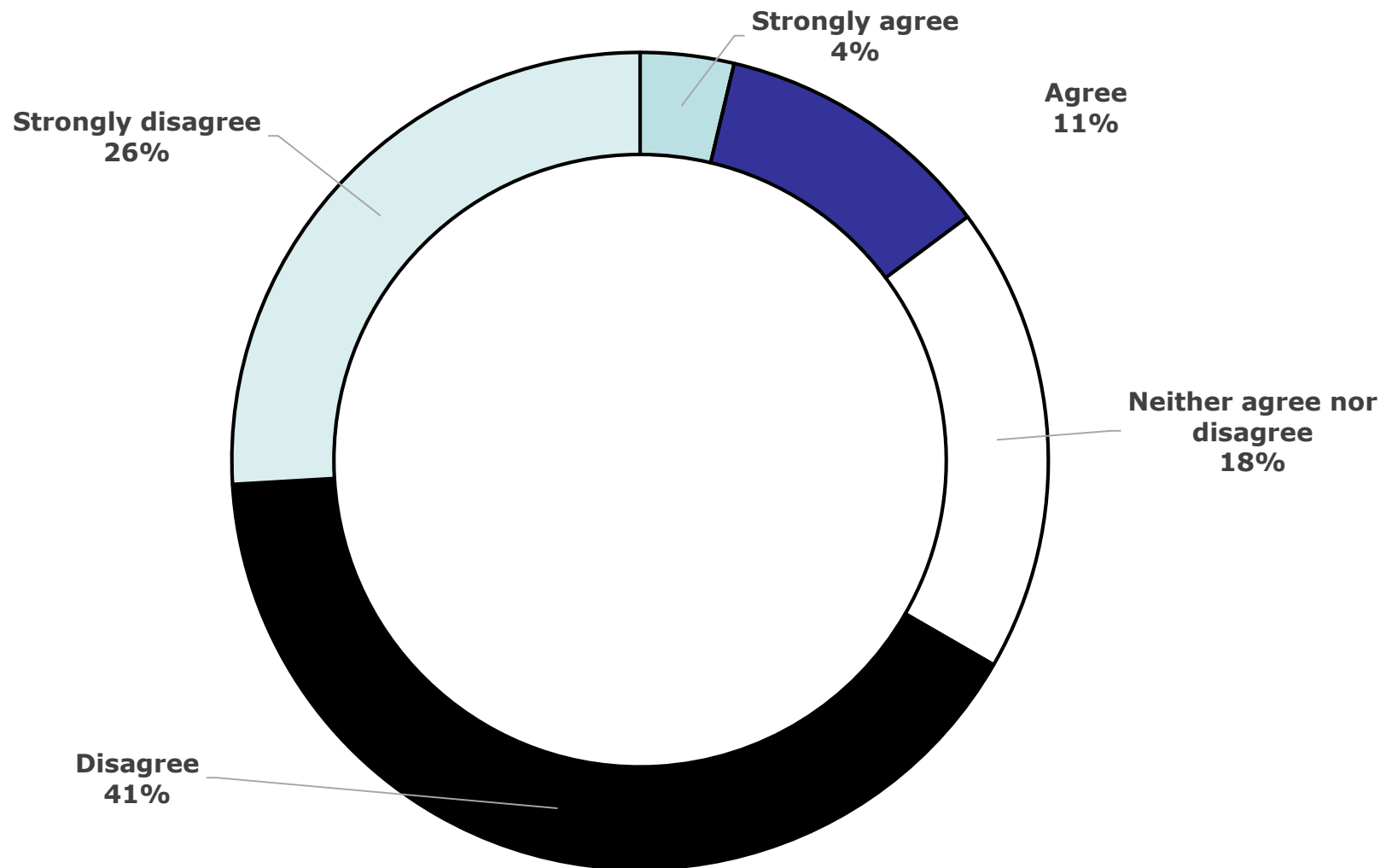
# **Policymakers have the skills to broadly understand and critically appraise scientific evidence and arguments.**



# **Policymakers know which scientific institutions and knowledge brokers in your country can provide evidence and analytical capacities to address their questions.**

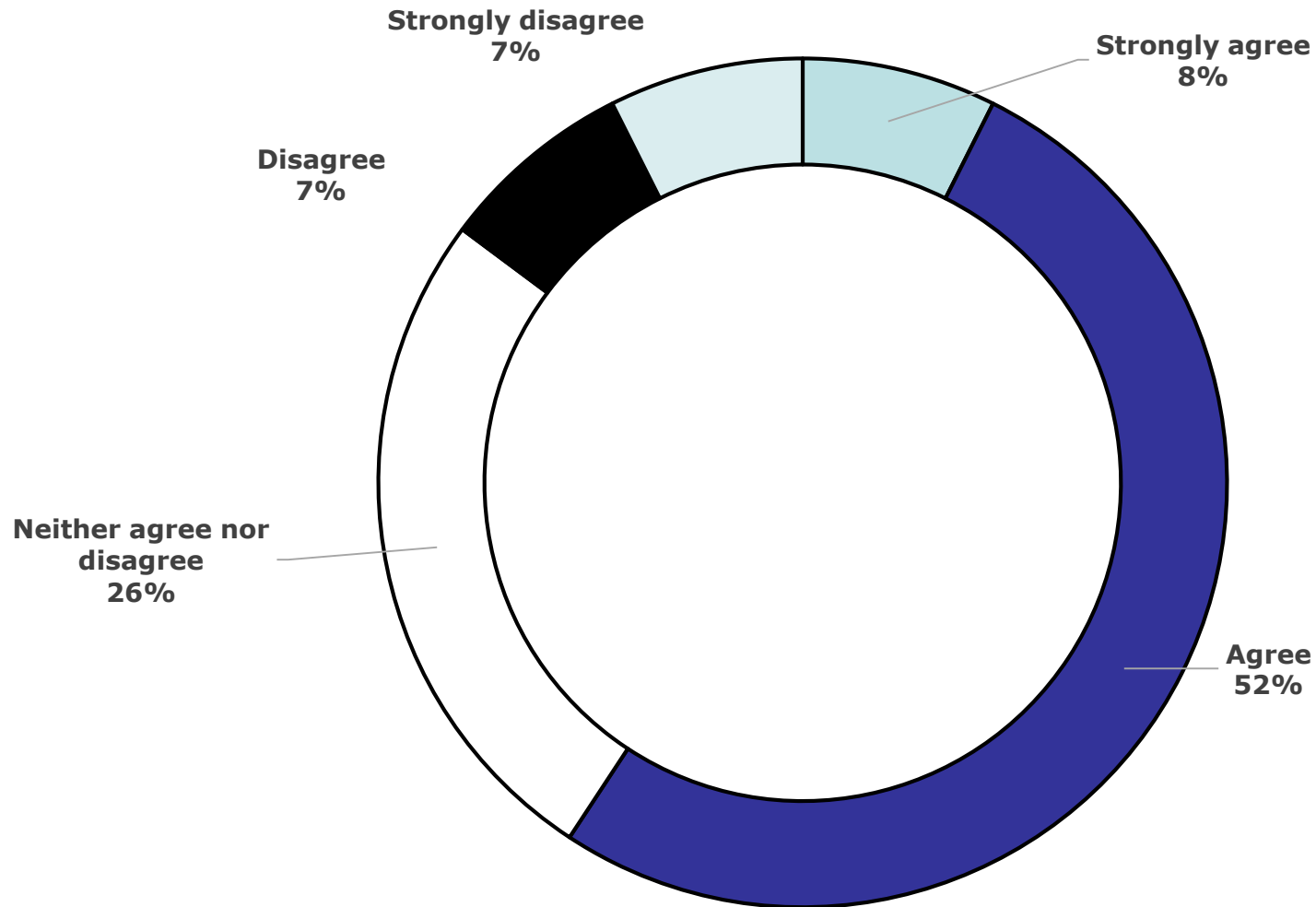


**Policymakers seek out broad and diverse scientific knowledge,  
not only a single expert/study, to inform their policy  
deliberations and design.**

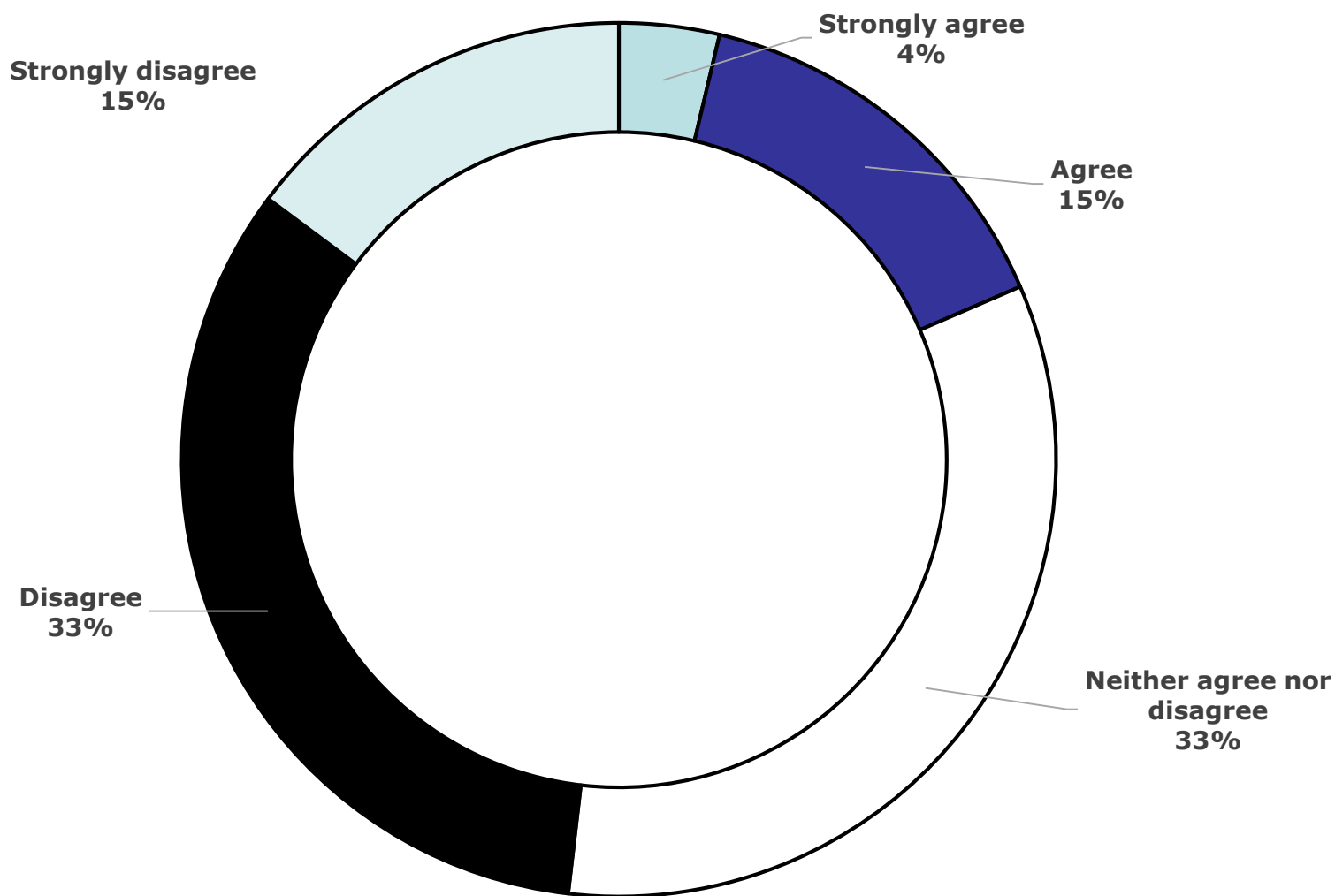




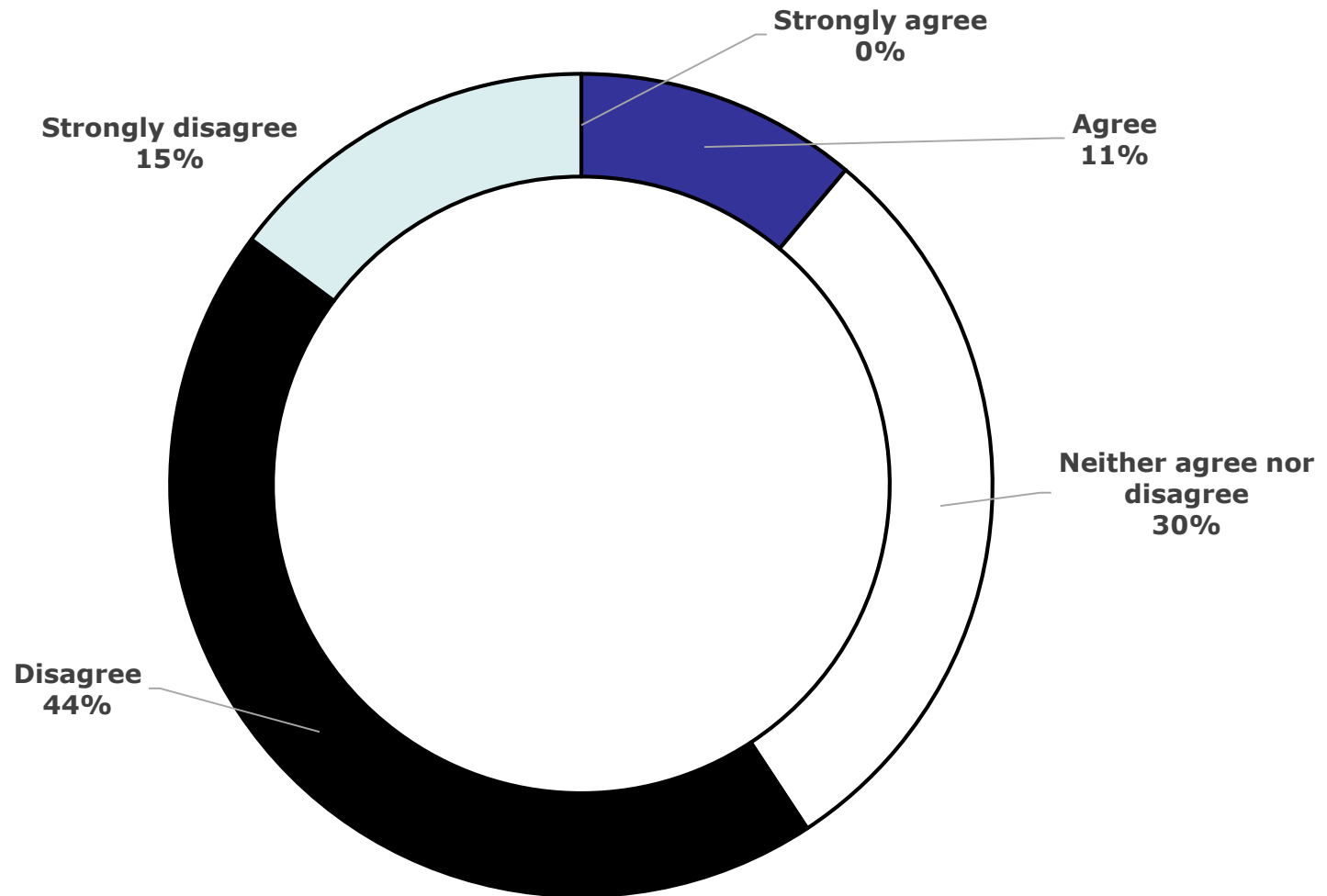
**Policymakers are strongly constrained in their ability to take science knowledge on board and often need to prioritise other considerations (balancing regional interests, etc.) instead.**



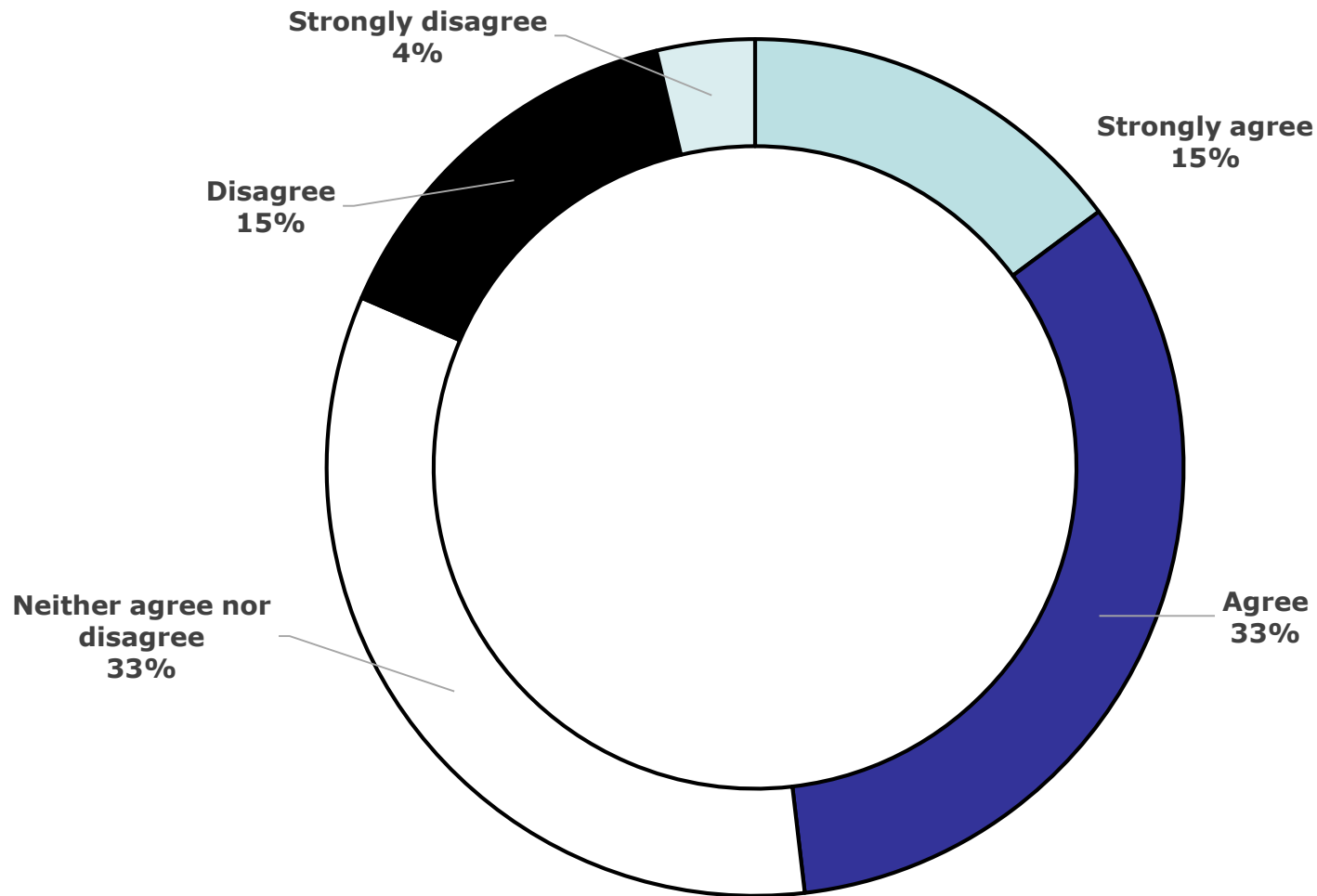
# Most policymakers appreciate the unique value of scientific knowledge for policymaking.



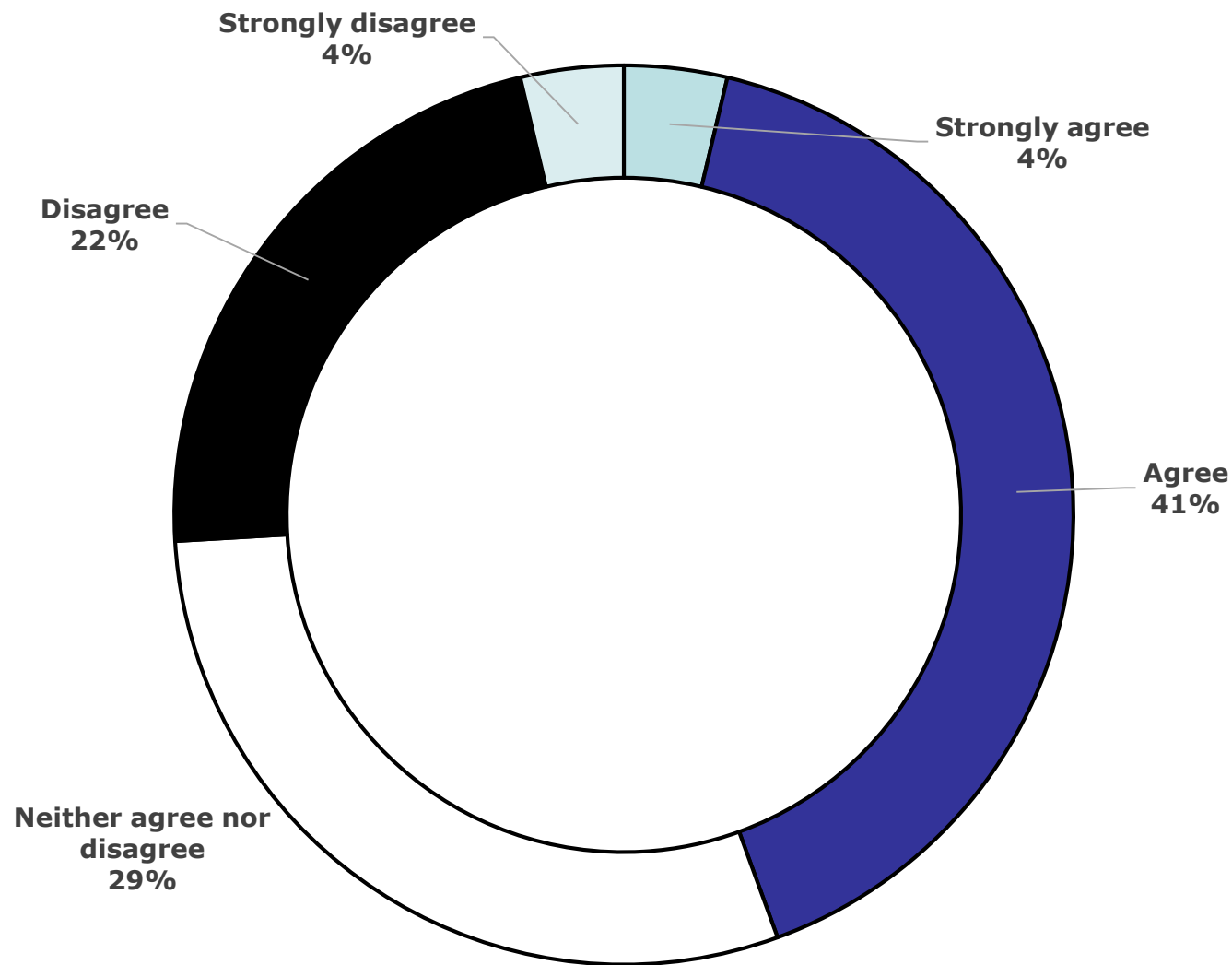
**Scientists can expect recognition, rewards, and/or support for science for policy/advice work by their employers, funders, and peers.**



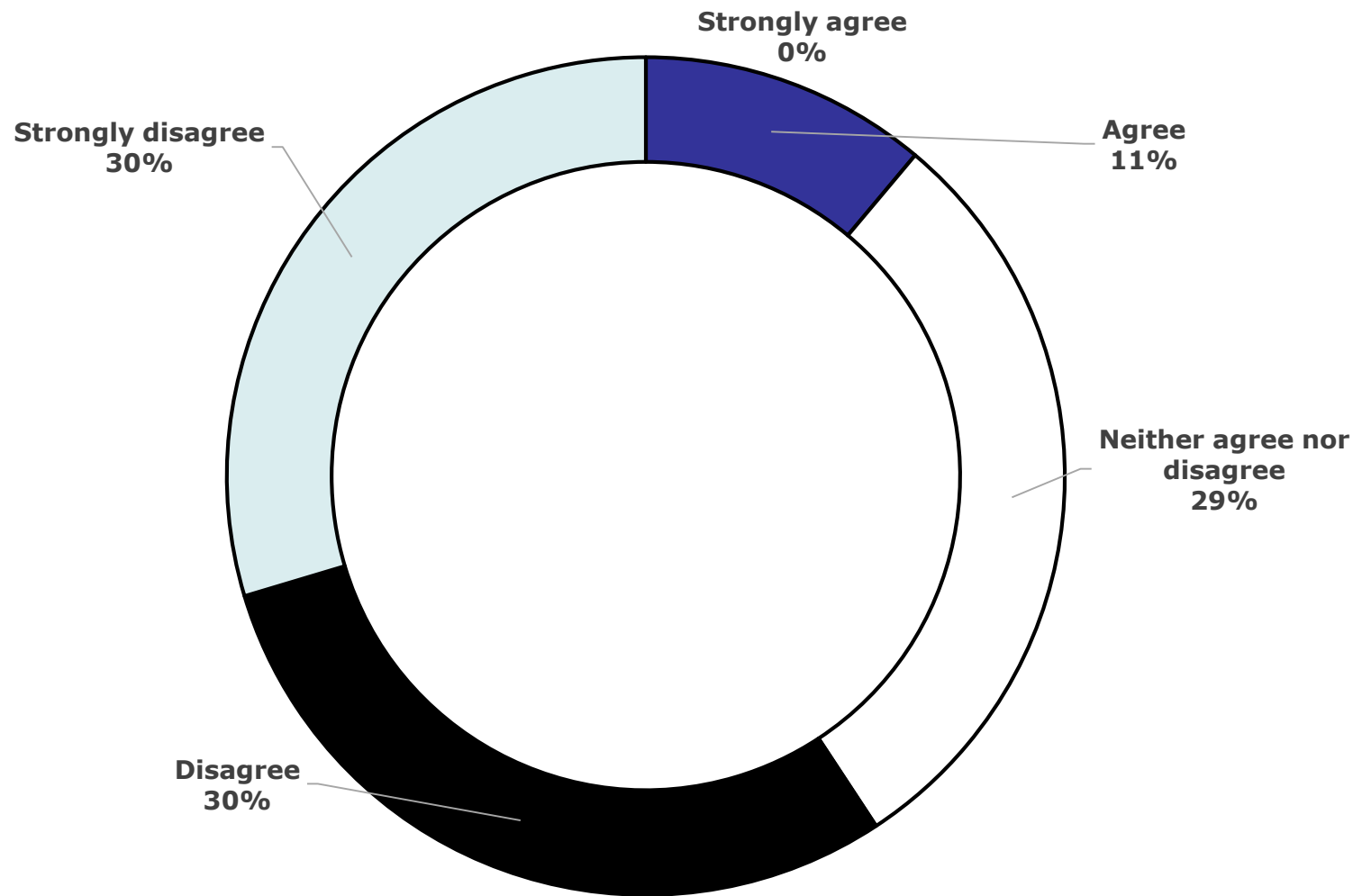
# Scientific knowledge is often not available at the right moment in time to be useful for policymakers.



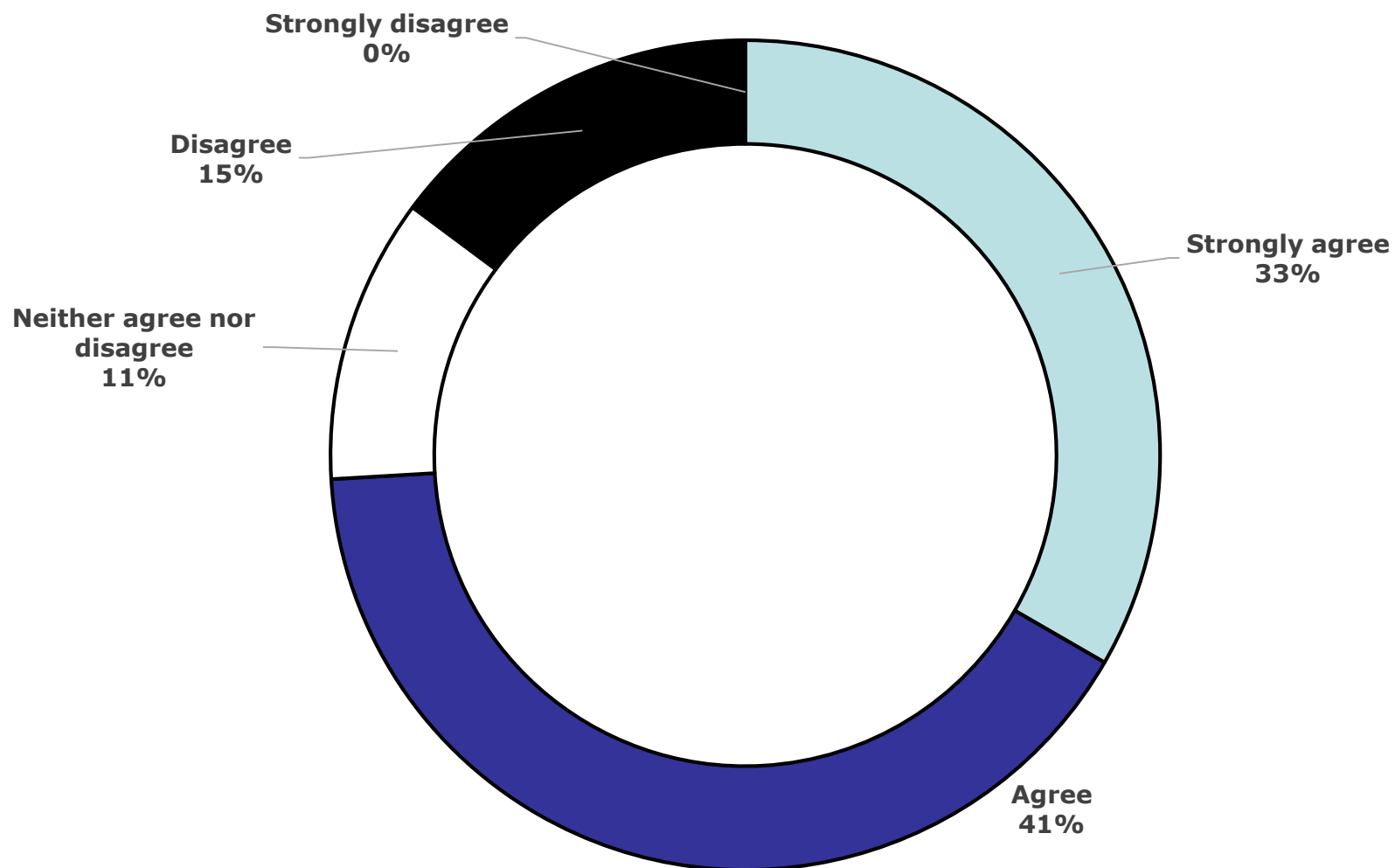
**When participating in policymaking, scientific experts remain independent from the influences of policymakers.**



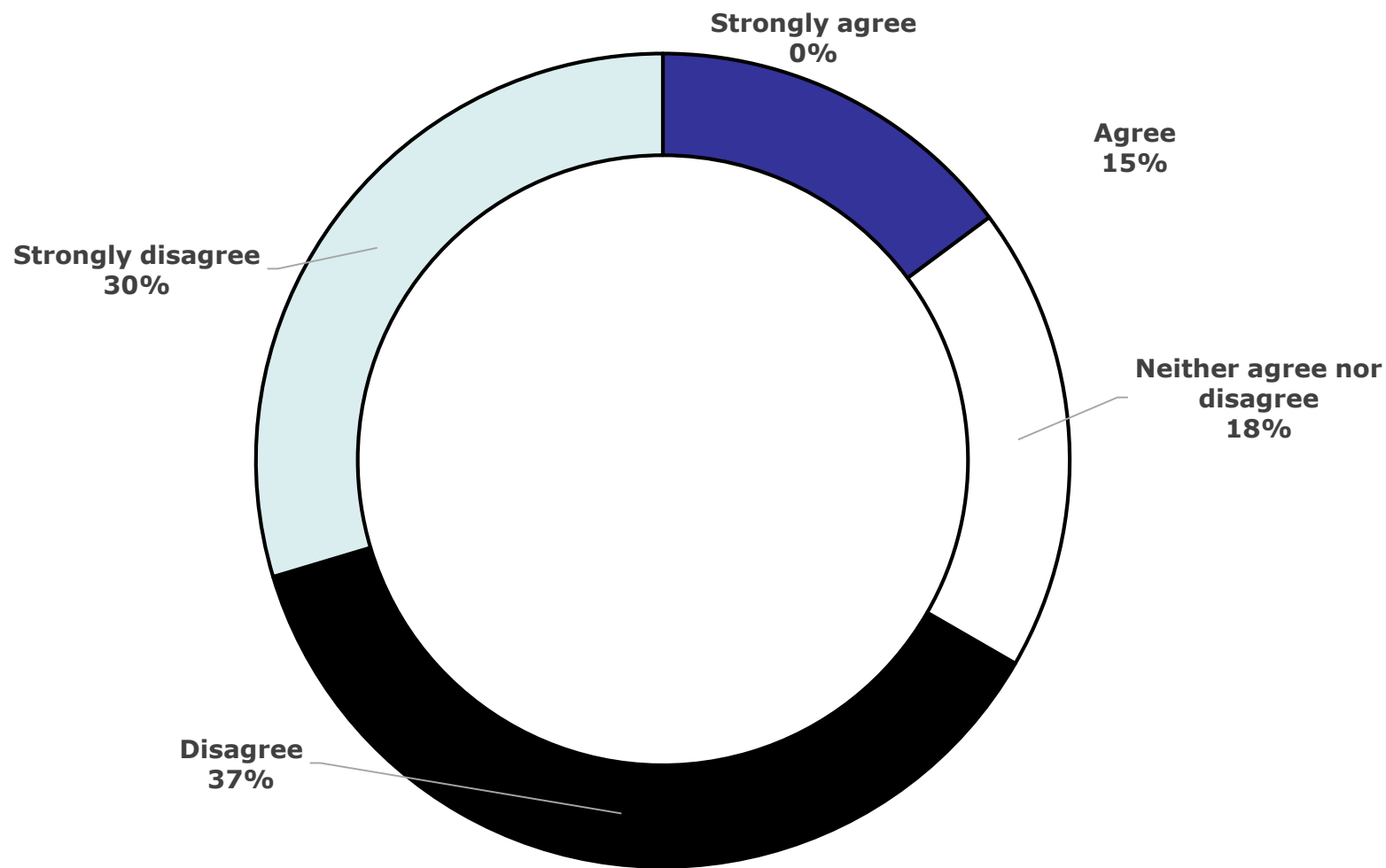
# Scientific organisations have set up dedicated organisational structures and processes to share scientific evidence with policymakers.



# Scientists and policymakers lack regular and well-supported opportunities to meet and exchange ideas.

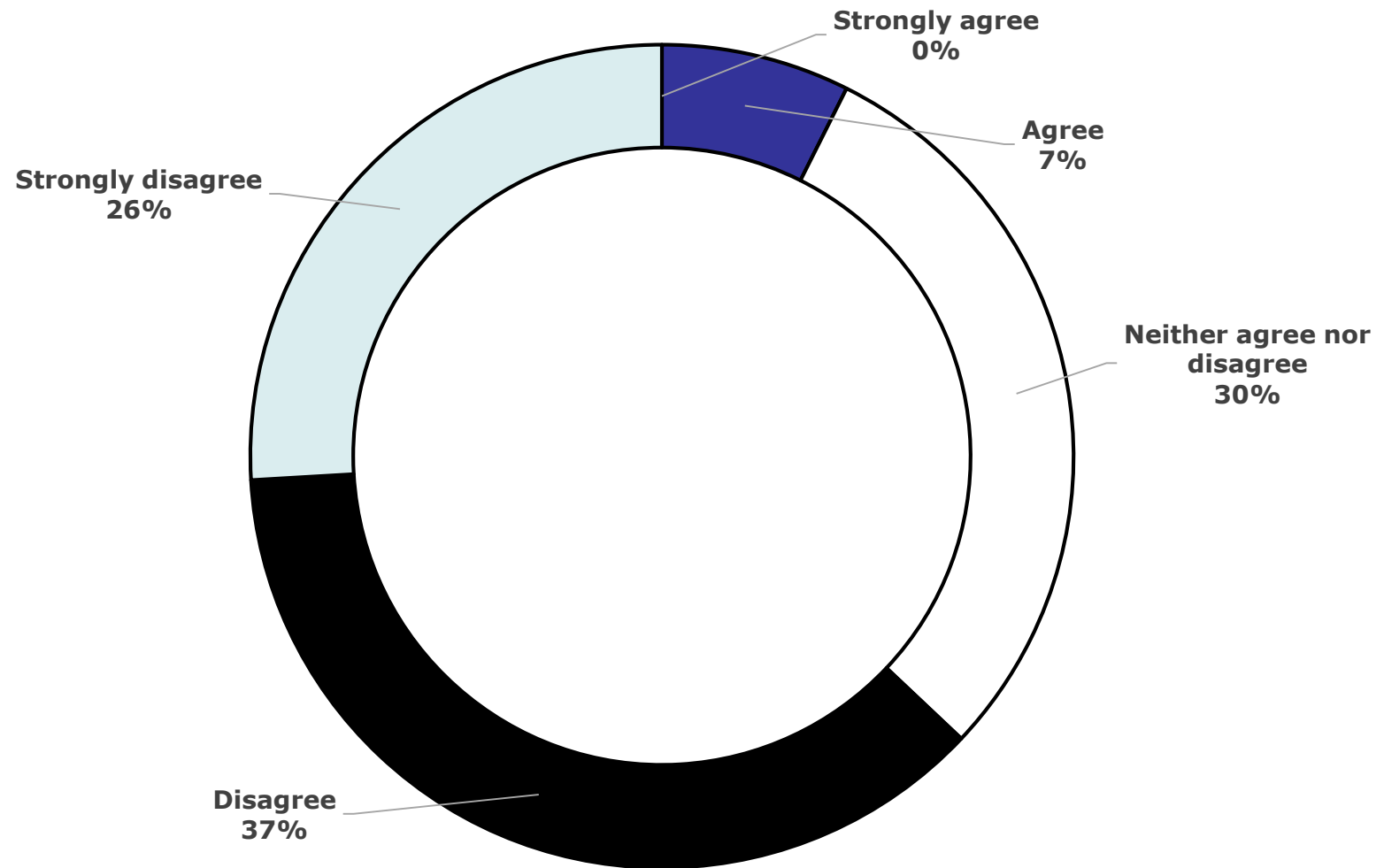


**Scientific knowledge is synthesised, translated and formatted in a way in the eco-system that policymakers can use it easily.**





**Scientists receive questions from policymakers and knowledge brokers framed in such a way that they can provide useful evidence-informed inputs.**



*For further information, please contact us under*

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