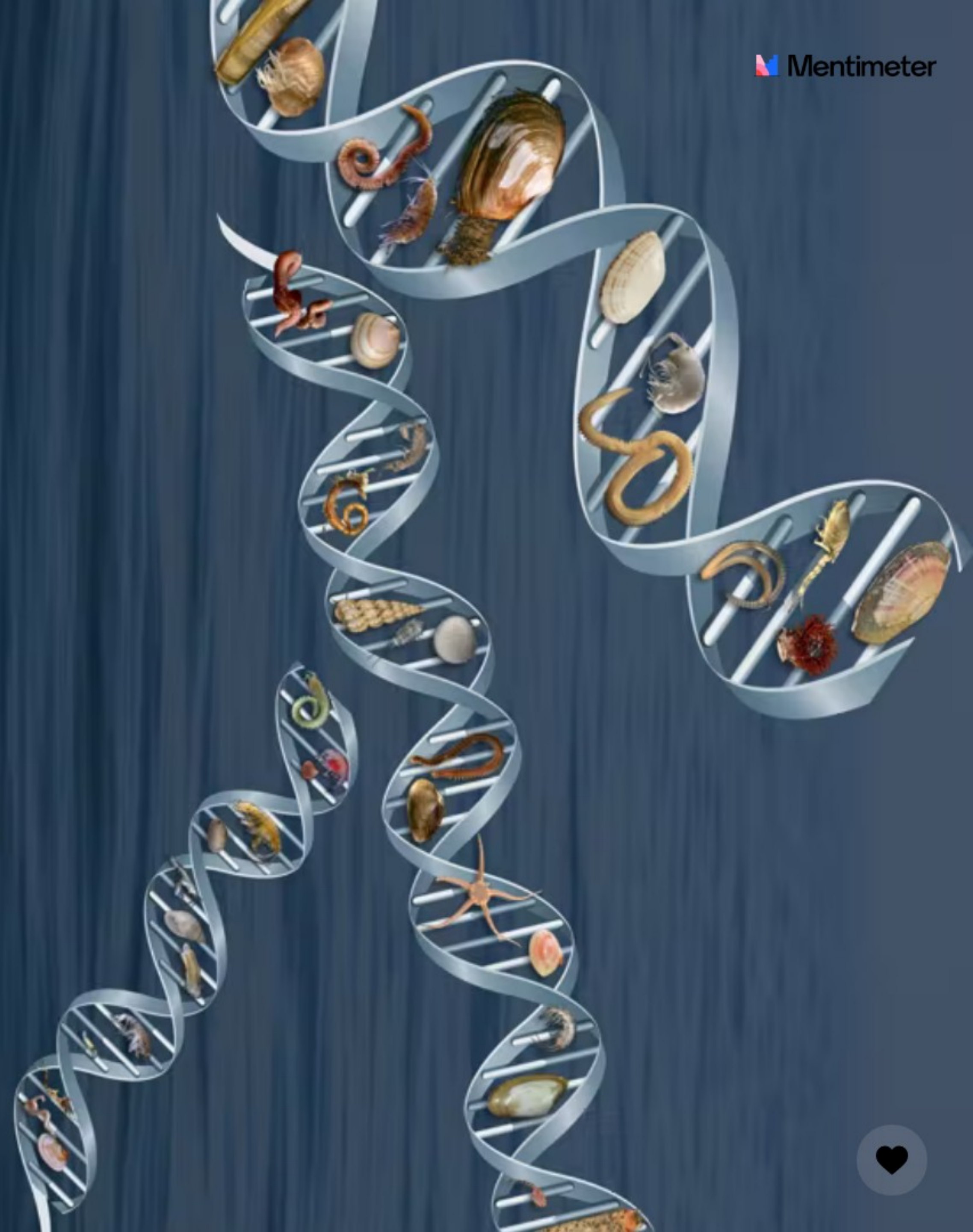


Instructions

GEANS Stakeholder Event

Advances in DNA-based methods for marine management questions.

This workshop presents the advances in DNA-based monitoring based on the pilot projects and testimonies. We will discuss where you as managers see opportunities and what your concerns are.



What is your interest to attend this event?

exchange experiences

nis detection

update

dna based monitoring

progress

evidence

new science

guidelines

monitoring

learning

stakeholder

research

interaction

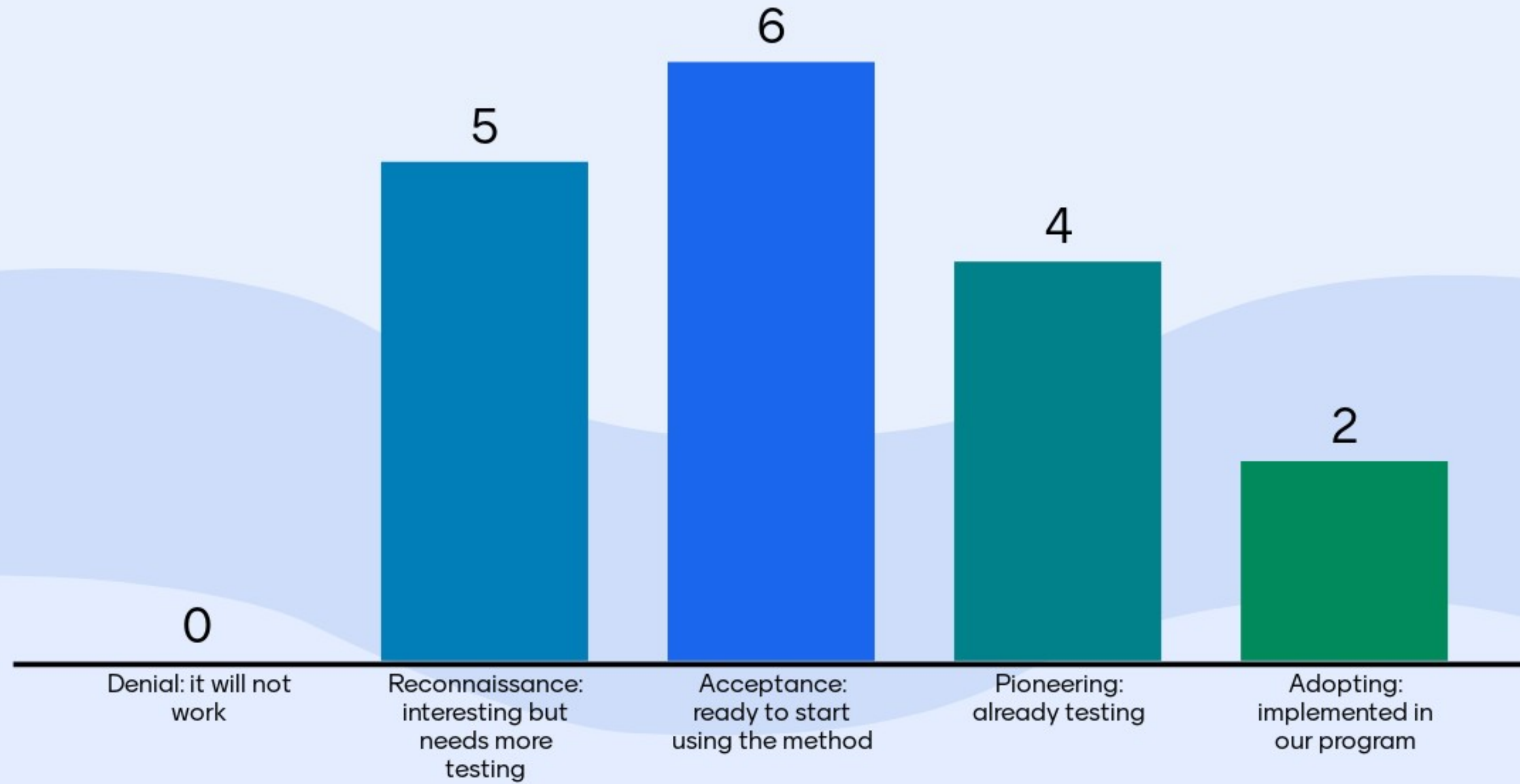
survey

new development

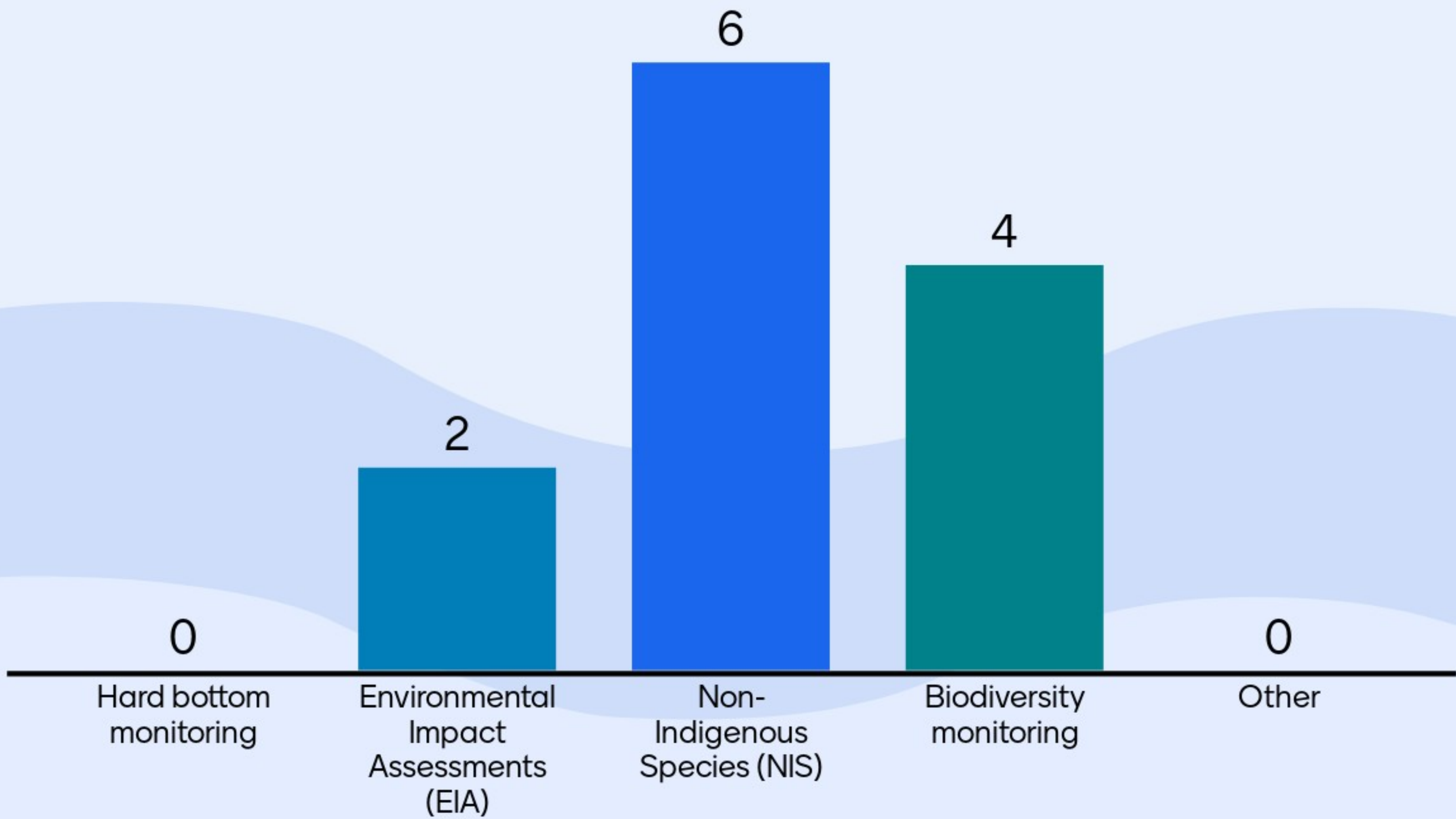
application

innovative methods

DNA-based methods: in what stage of acceptance are you?

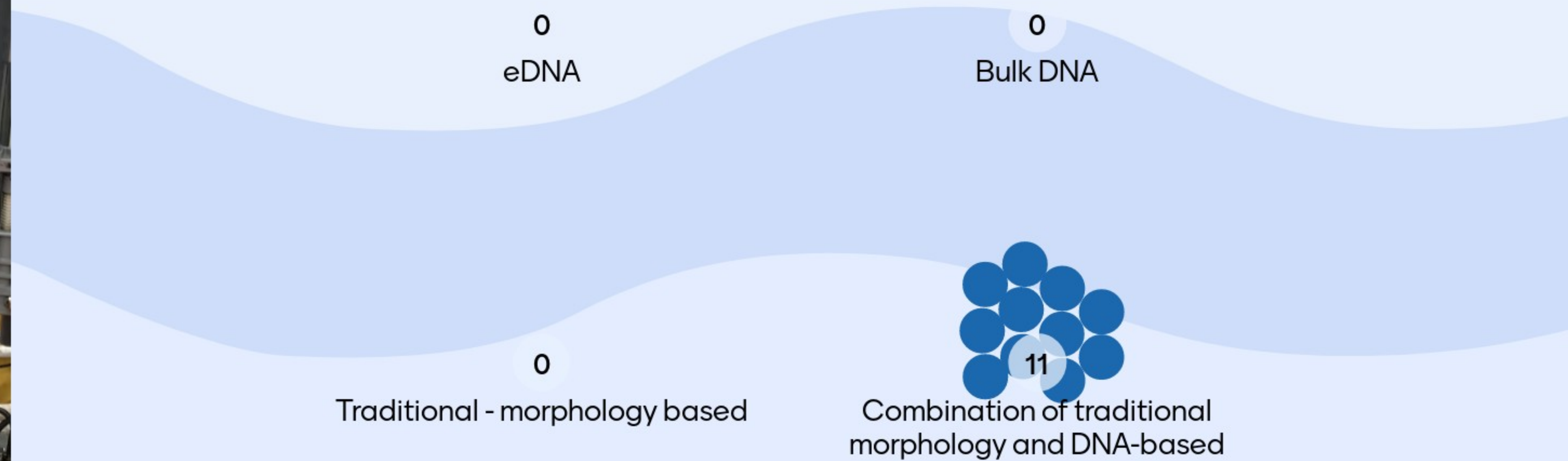


Where do you see the first implementation possibilities for DNA based methods with regard to monitoring goals?





In your experience, for which (combination of) techniques do you see most opportunities?



Where do you see challenges/limitations for the implementation of these tools in marine environmental management/monitoring?

Funding to upscale

financing

Need for standardizations for all steps; funding

Barcode libraries

Standardization

Agreed methods

Lab capacity

The time from sampling/analysis to results being communicated to relevant stakeholders

Standardisation and/or guidelines



Where do you see challenges/limitations for the implementation of these tools in marine environmental management/monitoring?

Databases

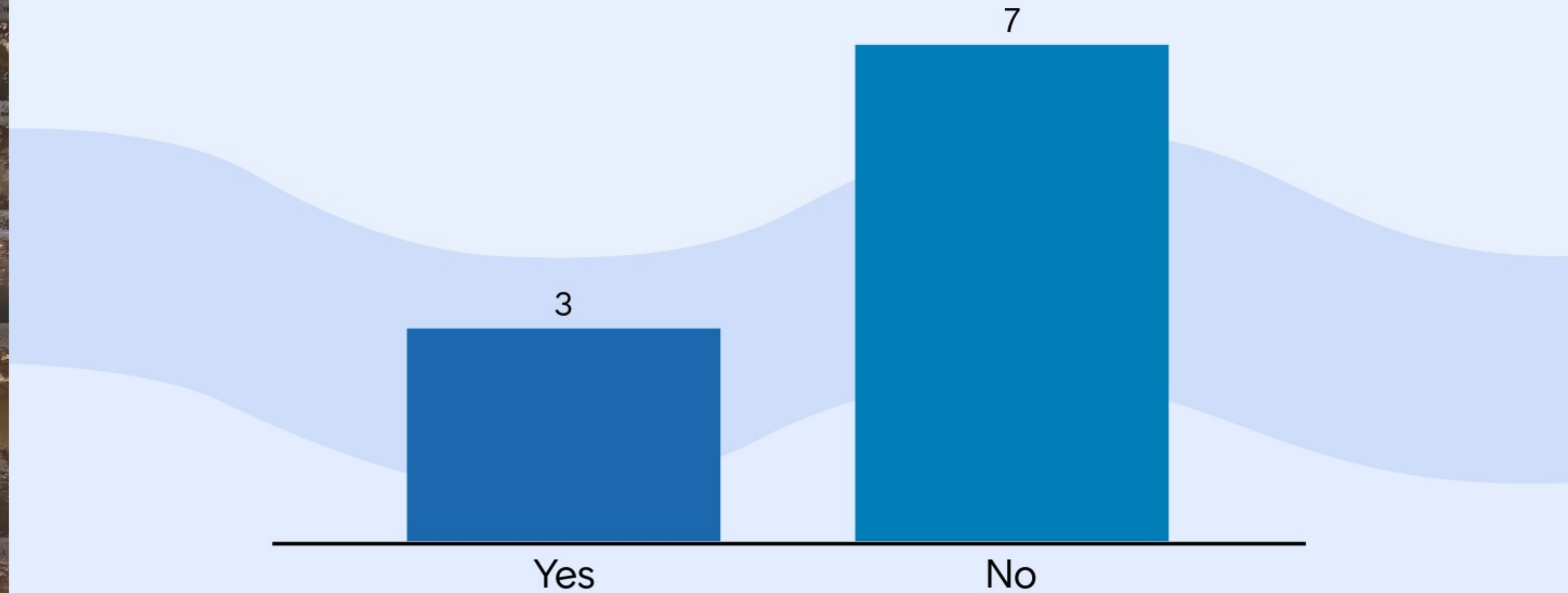
Interpretations

limitations/confidence



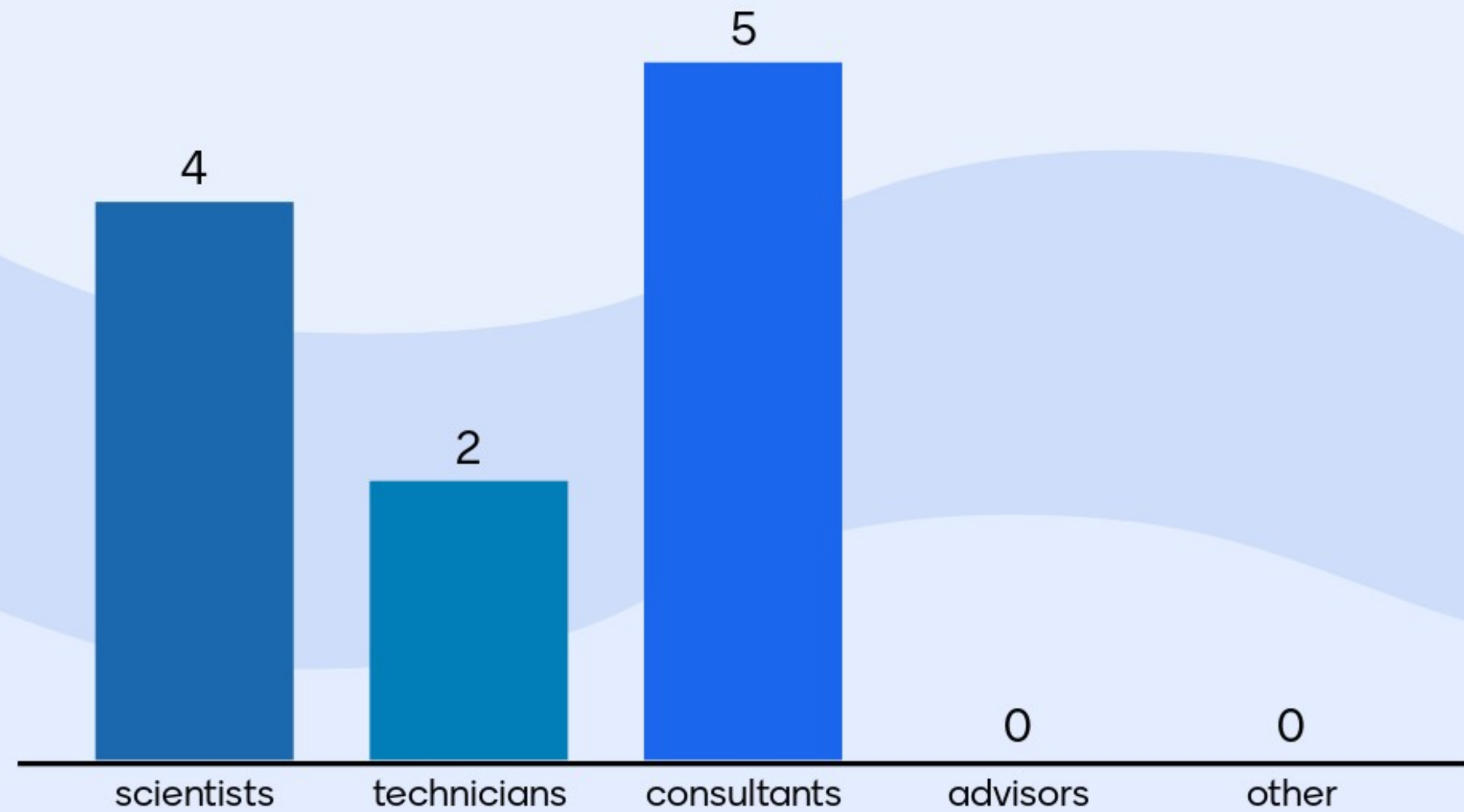


Does lack of abundance information at community level limit the implementation of DNA based methods?

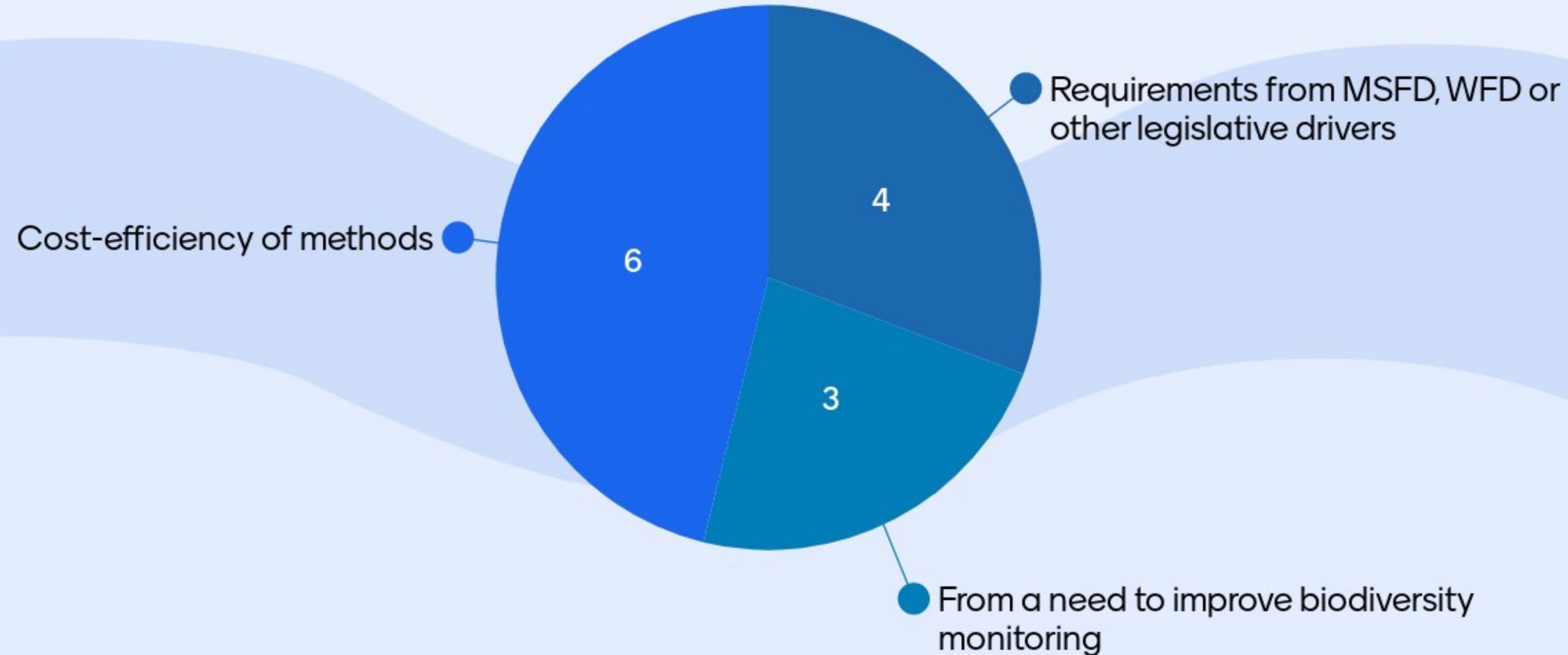




In your experience, do you expect DNA-based monitoring to be done by:

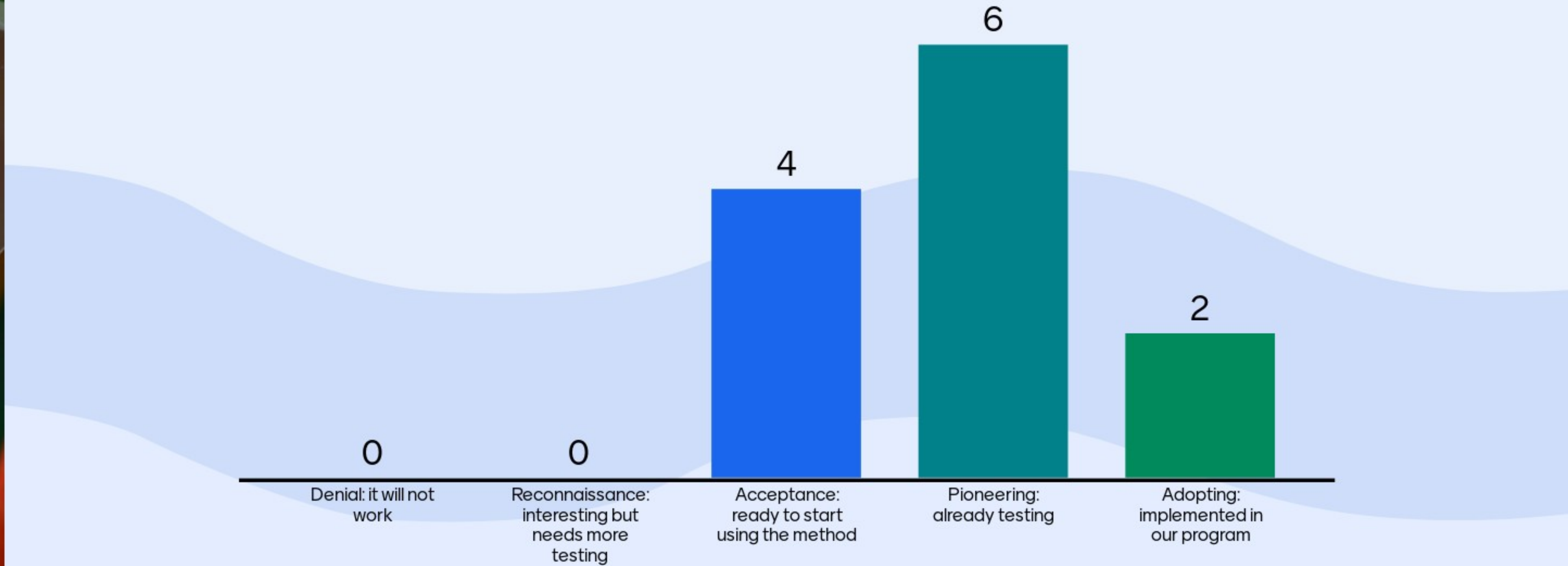


In your opinion, will decisions to apply DNA-based methods (versus traditional morphological or to complement existing approaches) be dictated by





DNA-based methods: in what stage of acceptance are you?



**We value your
opinion and
experience!
Thank you.
Results will be
made available.**

