Instructions

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What is your relation to PIDs?

End user/owner	Owner of several!	Support researchers using them	Promotor of PID usage
I measure usage for DOIs in our natural hazards repository, broken down by the various types of research and researchers in our respository.	We use DOIs for our public repository and handle for closed datasets	End user/owner with personal research, manage a digital archive and others in organization manage research data.	I am a legal council/data steward for a project dealing with managing and FAIR-ifying data in the agrocultural science. To make the data more FAIR, we need to deal with PIDs

What is your relation to PIDs?

Use in different projects, mainly European, in the context of FAIRification.Interested in how the policies work and examples in different scenarios.

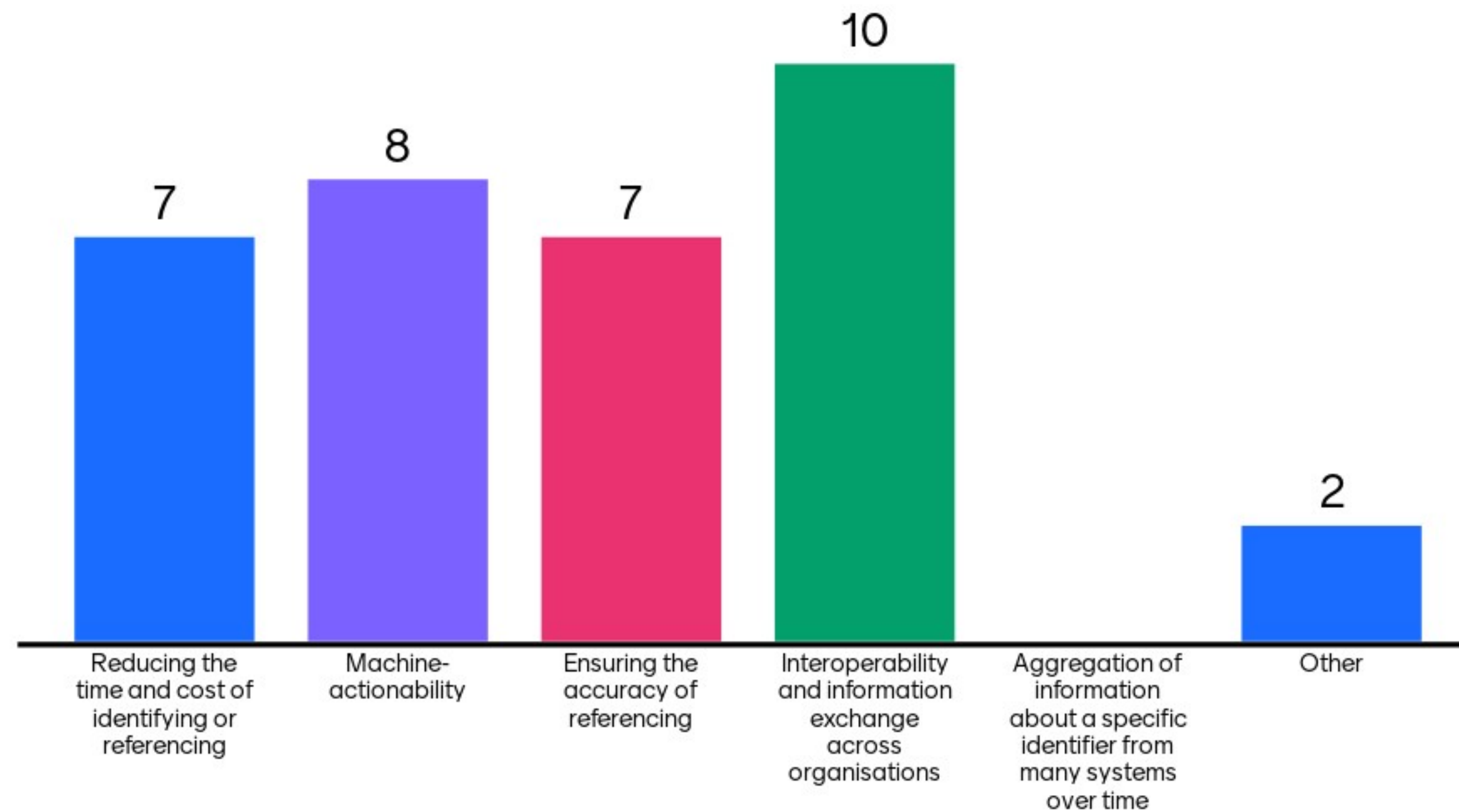provide DOIs for research data and some publications in our organisation

Develop repositories to record them/assess usage. Also own a few

I learn to support researchers in our institution as university staff.

Encourage linking between PIDs

incorporate PIDs e.g. orcids into the metadata in our repositories

1

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What is the benefit you expect from using persistent identifiers? Select up to three.

Which criteria would you apply when assessing the features of a PID?

globally unique	Sustainability	free at point of use	Uptake, community norms, reputation
Long-term reliability	managed	free, easy to use, unique, sustainably managed	Globaly unique

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Which criteria would you apply when assessing the features of a PID?

Long term preservation/maintenance of PID provider/solver	uniqueness	easy to understand	easily tied by machine to the object's metadata
whether it is useful/fit for purpose	Relliable services	providing context	Well-documented

10

Which criteria would you apply when assessing the features of a PID?
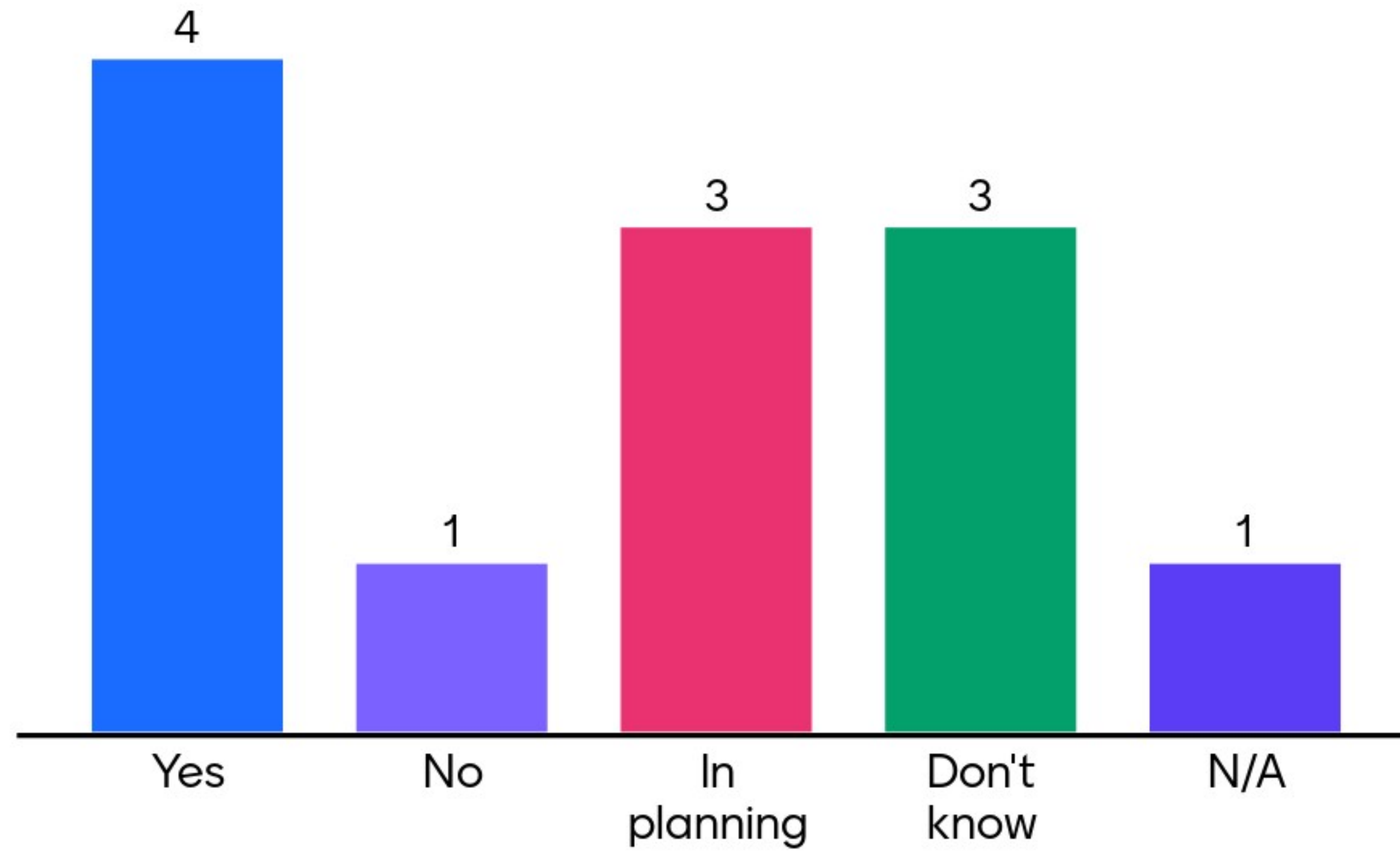
consistent

ease of use/application

Indirectly through RDM policy

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Does your organisation have a PID policy in place?

If you answered 'Yes' or 'In planning', what are your guiding principles?

To align with funder requirements

Mentioned in the data management policy

Reproducibility

RDM good practice examples

FAIR-ifying spaces for data curation/management

citability

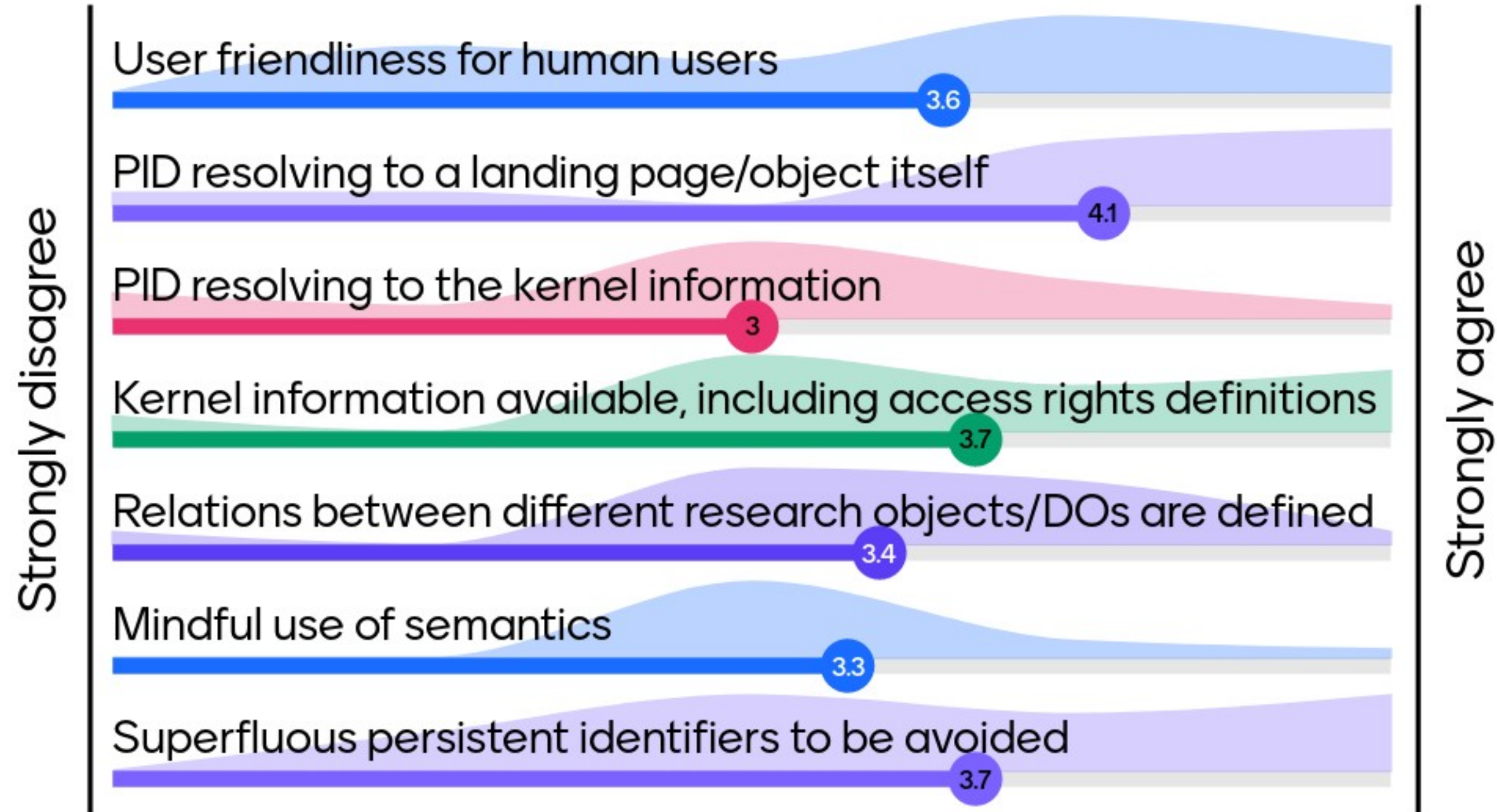policy tends to be more practical e.g. what and when to mint a DOI

Specify use of PIDs in metadata in institutional repository

If you answered 'Yes' or 'In planning', what are your guiding principles?

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How important are the following for a PID policy

Strongly disagree ← → Strongly agree

- User friendliness for human users — 3.6
- PID resolving to a landing page/object itself — 4.1
- PID resolving to the kernel information — 3
- Kernel information available, including access rights definitions — 3.7
- Relations between different research objects/DOs are defined — 3.4
- Mindful use of semantics — 3.3
- Superfluous persistent identifiers to be avoided — 3.7

A PID policy is to ensure persistence. How is that considered?

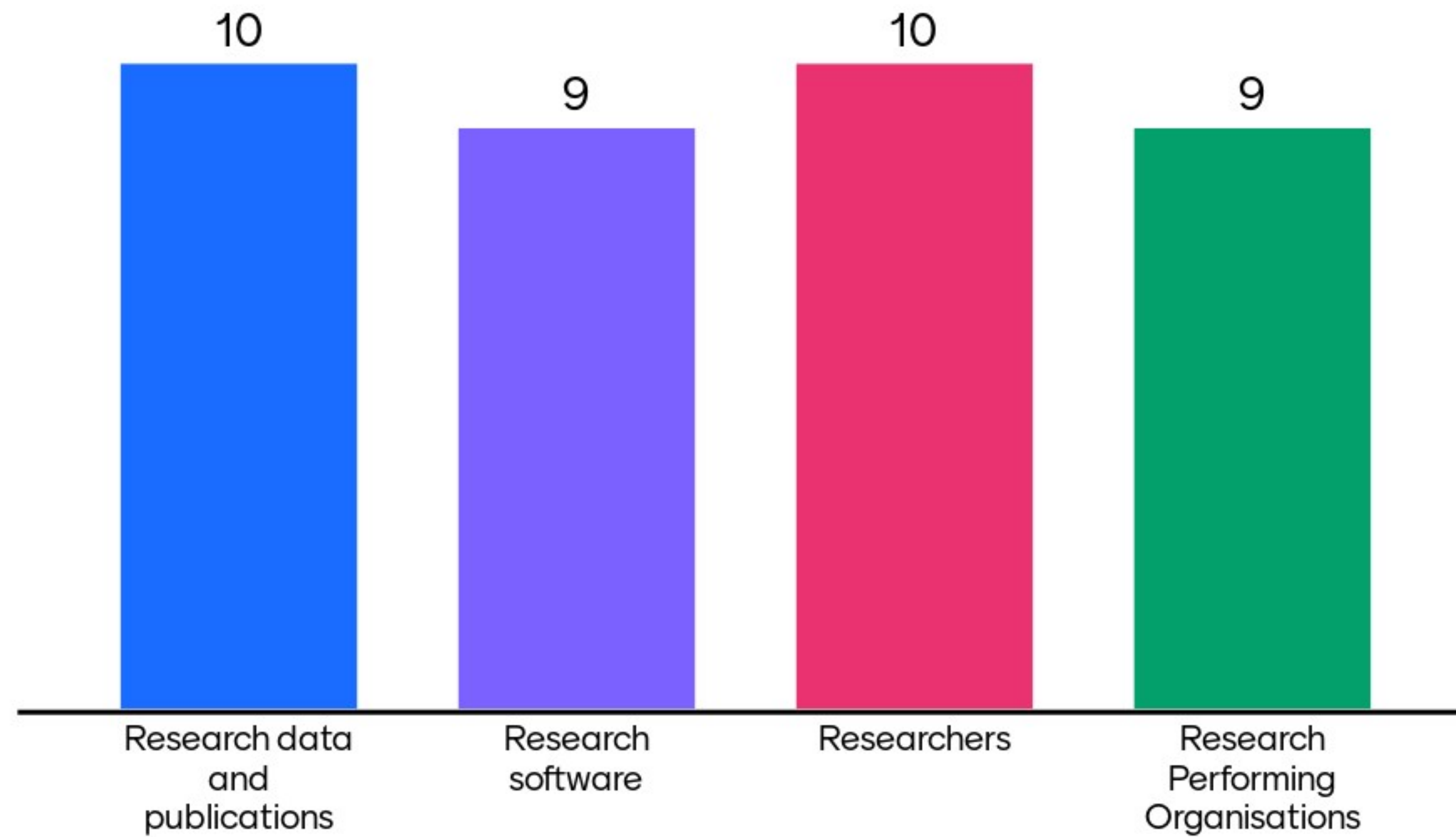|			
Persistence is often down to the owner and what they do - or don't do.	Sustainability of the issuing organisation/authority	How stable is the PID provider? Have they been around a long time?	Policies can be good but action but adherence can fall short
Sustainability of the platform (i.e. where you find the object)	Provider/Solver long-term sustainable business model	business models of the service provide and the transparency of these	Has the PID been widely accepted/used by the community?

A PID policy is to ensure persistence. How is that considered?

Track record and sustainability of the model.

How and who to check persistency

Select up to three entities for which you want to create PIDs, or are already creating PIDs. (The entities in this list are less common)

Entity	Count
Controlled Vocabulary Elements and Instances	1
DMPs	1
Funders	6
Grants	5
Instruments	4
Licenses	
Projects	5
Repositories	3
Research Infrastructures	1
Specimets and Samples	4
Scientific Instruments - virtual or physical	2
Semantic Artefacts	1