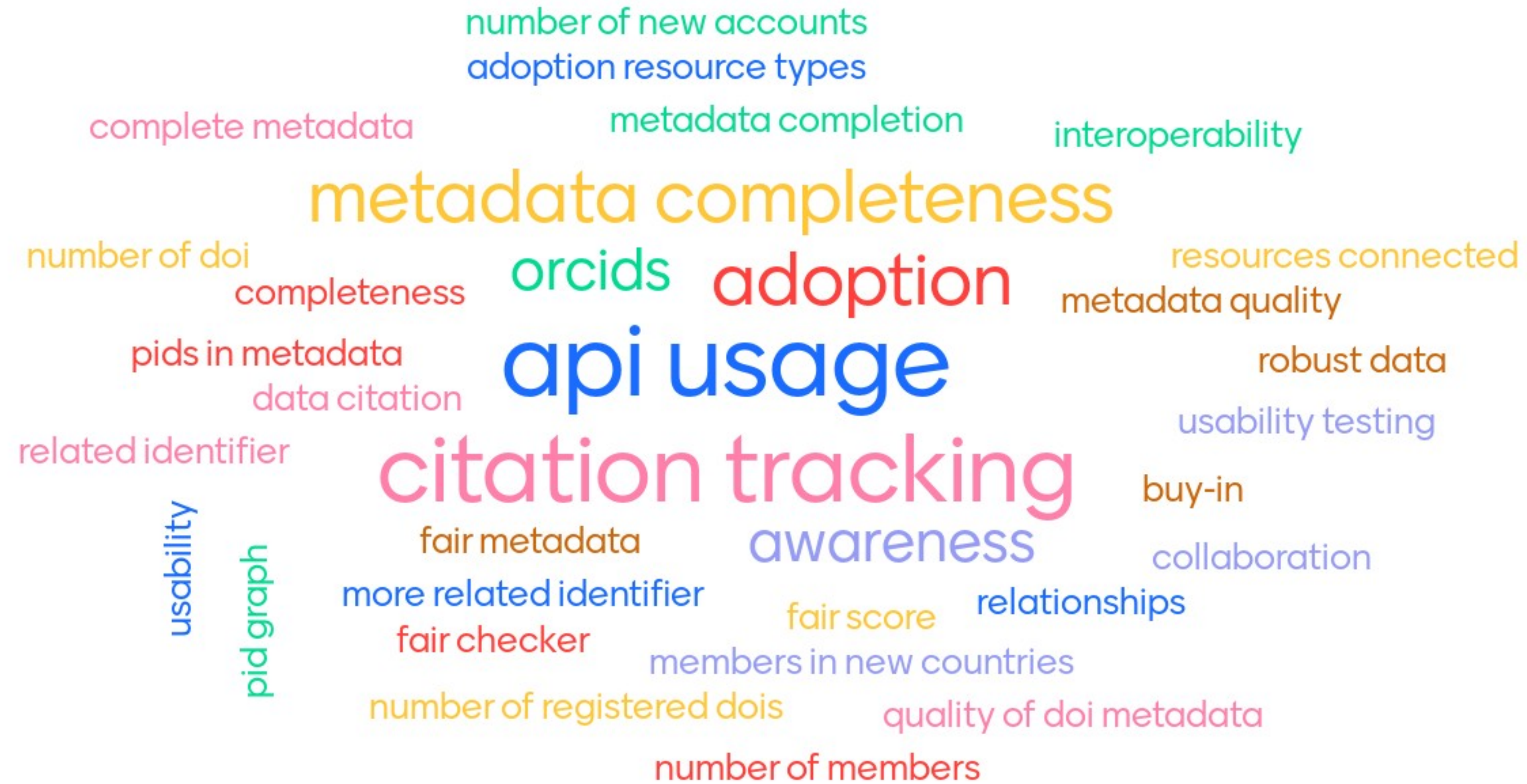


How should we measure the success of the DataCite strategic plan?



How should we measure our success as a community?

global uptake

new members

diversity

variety

Feedback

Data citation

member involvement

interdisciplinary
application/cooperation

member retention

How should we measure our success as a community?

Conversations on PID Forum

breadth of disciplines represented

diversity data/software citation

global representation in datacite working groups

data citation

interaction & collaboration

inclusion global network

communication (forum, discussion)

participation in open hour

How should we measure our success as a community?

metadata quality

Please rank the strategic pillars according to their importance?



In your opinion, what would be the most important innovation for DataCite in the next three years?

auto sync source metadata with datacite metadata

Include Quality information (FAIR)

Machine-interoperability / integration in FAIR Digital Object Framework

expanding datacite commons to work with urls and include more relationtypes

Cross-PID searching

interlinking all types of resources recorded in DataCite (and Crossref)

Interoperability

Be the global search interface discovery of ALL "data" (research outputs) - can be much better than Google DatasetSearch ;-)

automatically insert citations (cites/iscitedby) in the metadata

In your opinion, what would be the most important innovation for DataCite in the next three years?

Support direct access to data and machine actionability

Linking IGSNs (sample records) with related DOIs (data records)

Preparing the metadata schema for all the new resources that the community now wants to identify and relate by PID, and to stay in step as that develops.

Demonstrate how PID graph can be used to enhance credit for non-traditional research outputs (data, software, etc.) and support career enhancement.

Improving metadata associated with locations

enabling searching resources in different ways (metadata)

disciplinary-specific metadata on pid-graph

Automatically notify data publishers when new citations are added

Lowering barriers to minting DOIs for small organizations