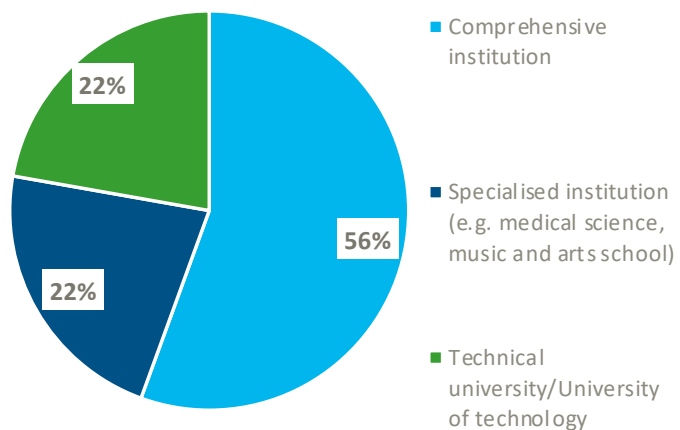


EUROPEAN UNIVERSITY ASSOCIATION

From principles to practices: Open
Science at Europe's universities
2020-2021 Open Science Survey
Country report for Slovakia

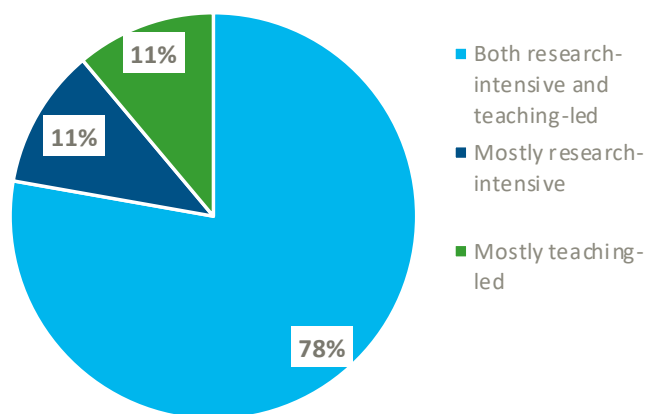
Institutional characteristics

Profile



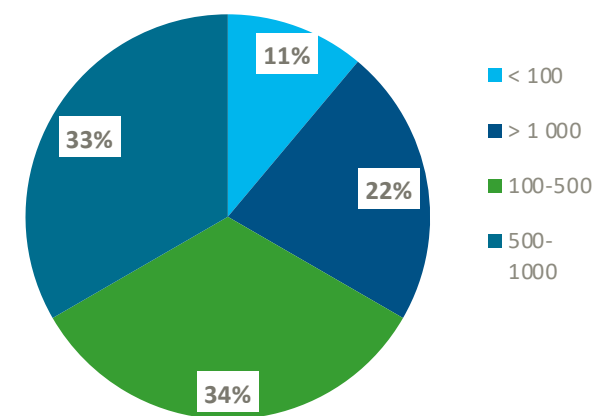
Number of respondents: 9/9

Focus



Number of respondents: 9/9

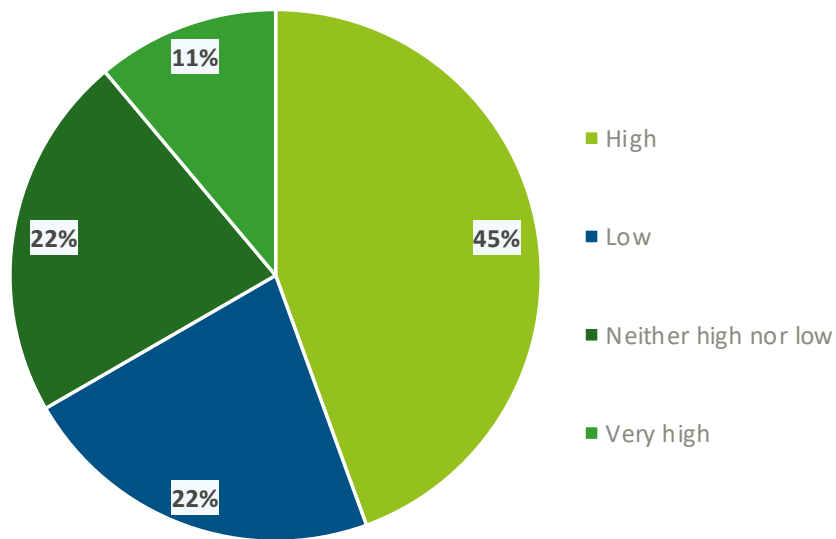
Number of researchers (FTEs)



Number of respondents: 9/9

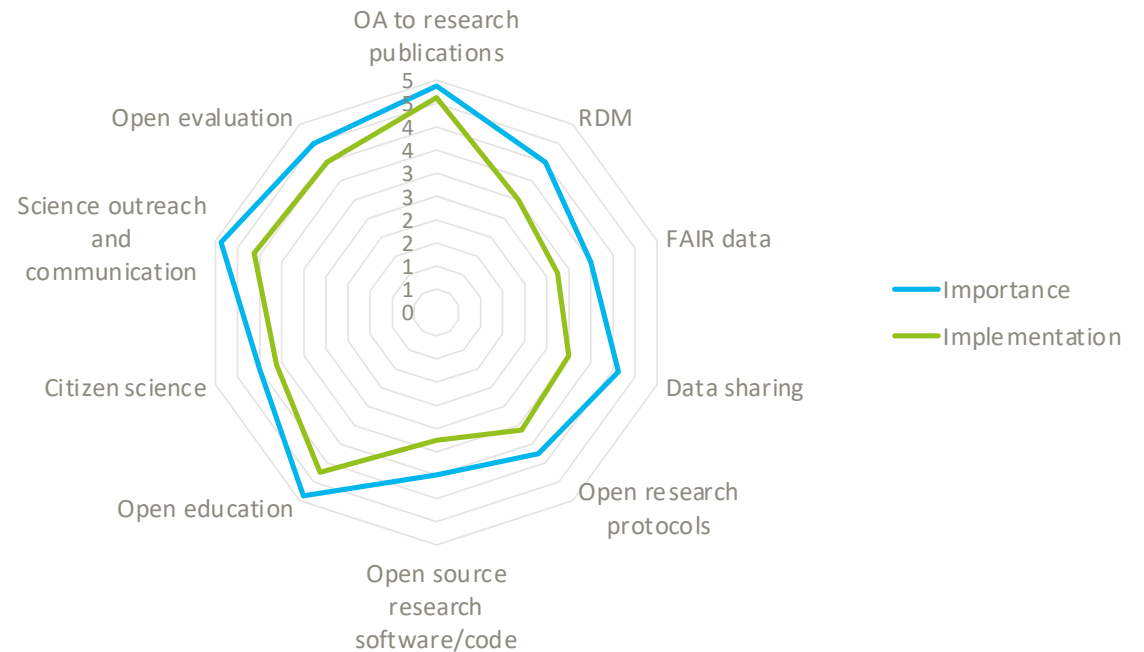
Institutional strategic orientation

Level of importance of Open Science in terms of the institution's strategic priority areas



Number of respondents: 9/9

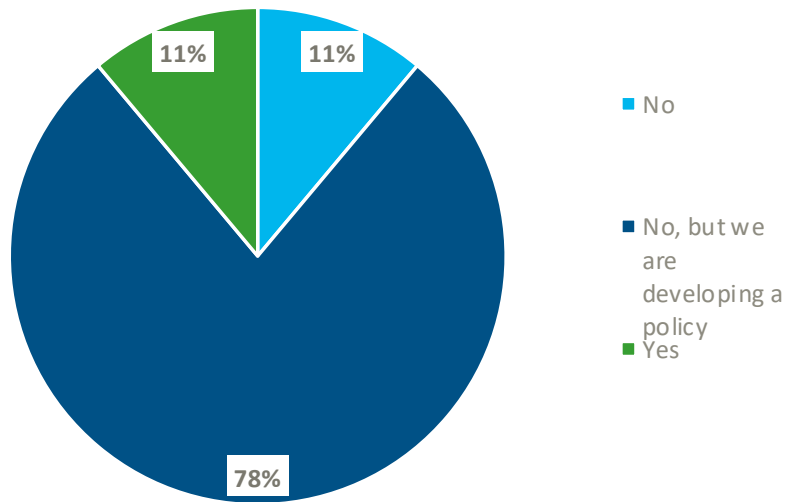
Level of importance and implementation of Open Science areas



Number of respondents: 9/9

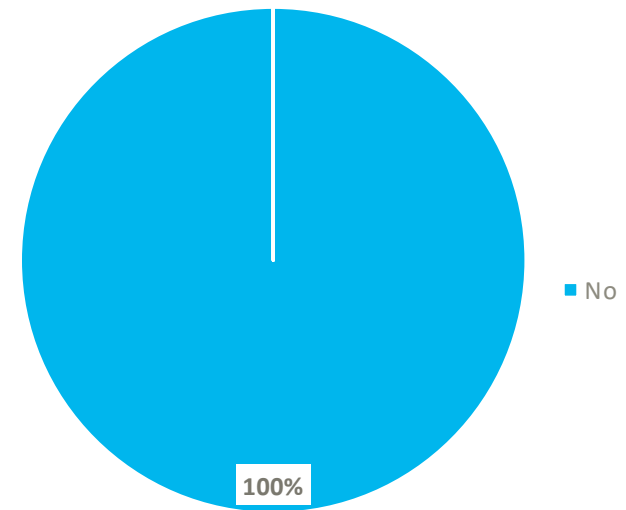
Policies and monitoring mechanisms

Existence of an institutional Open Science policy



Number of respondents: 9/9

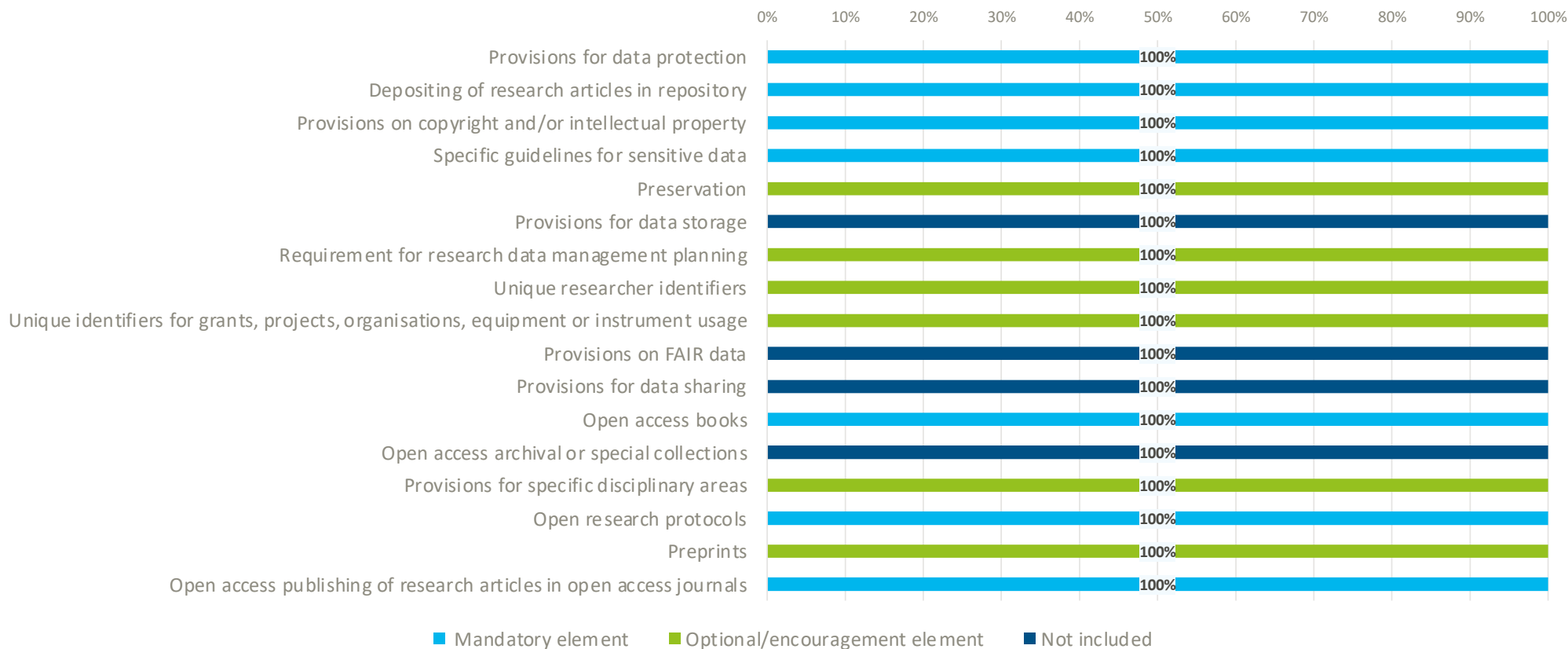
Institutions' Open Science policy subject to periodical review and monitoring



Number of respondents: 1

Policies and monitoring mechanisms

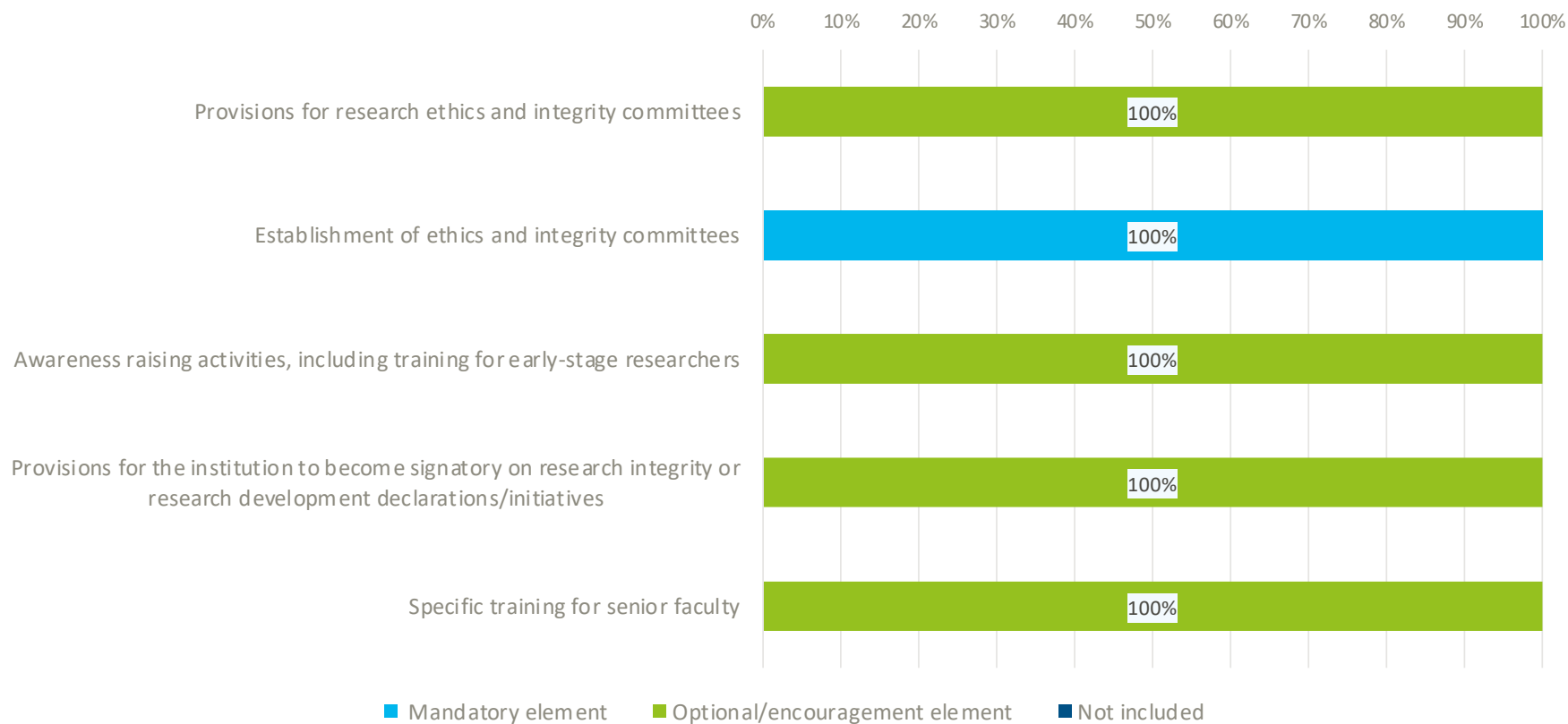
Open Science policy elements related to research publications and data



Number of respondents: 1

Policies and monitoring mechanisms

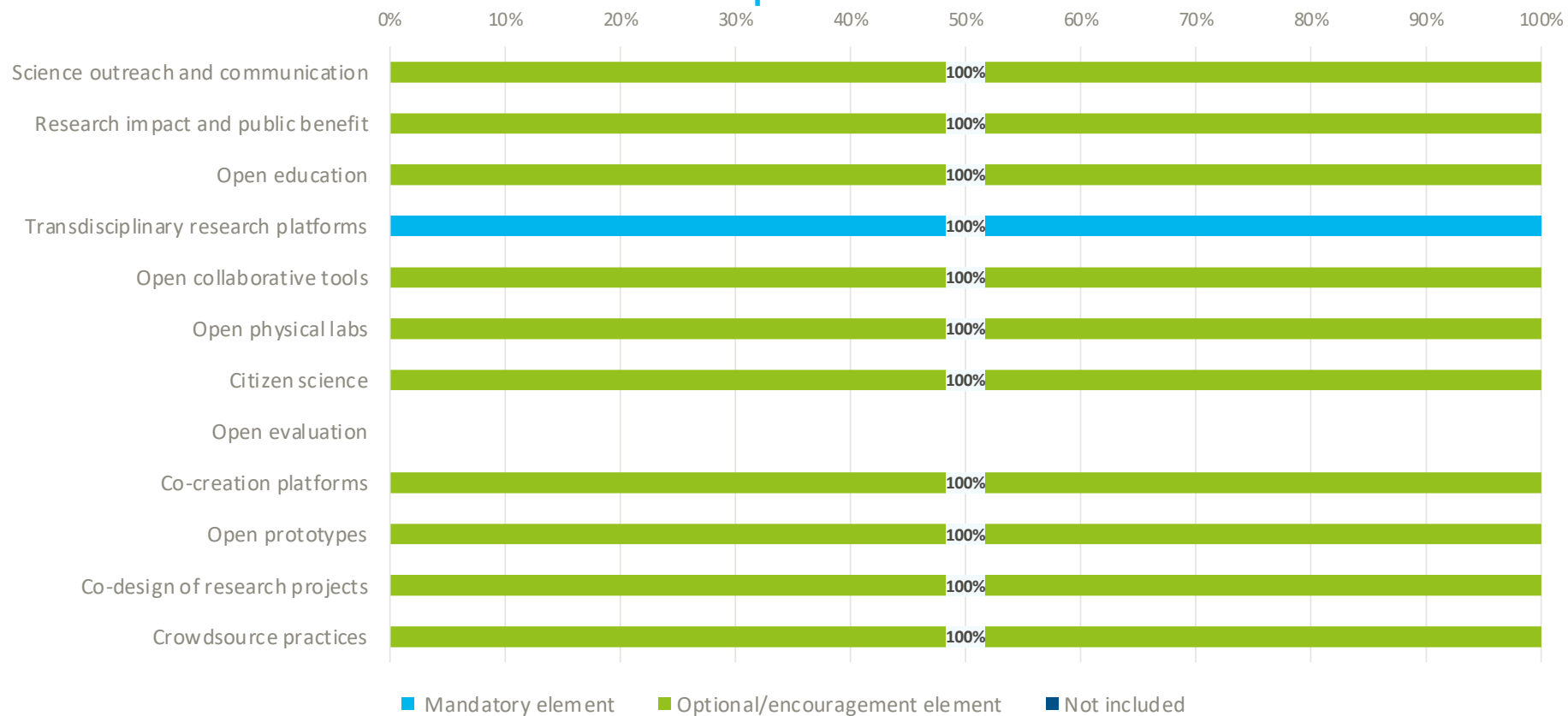
Open Science policy elements related to awareness, integrity and ethics



Number of respondents: 1

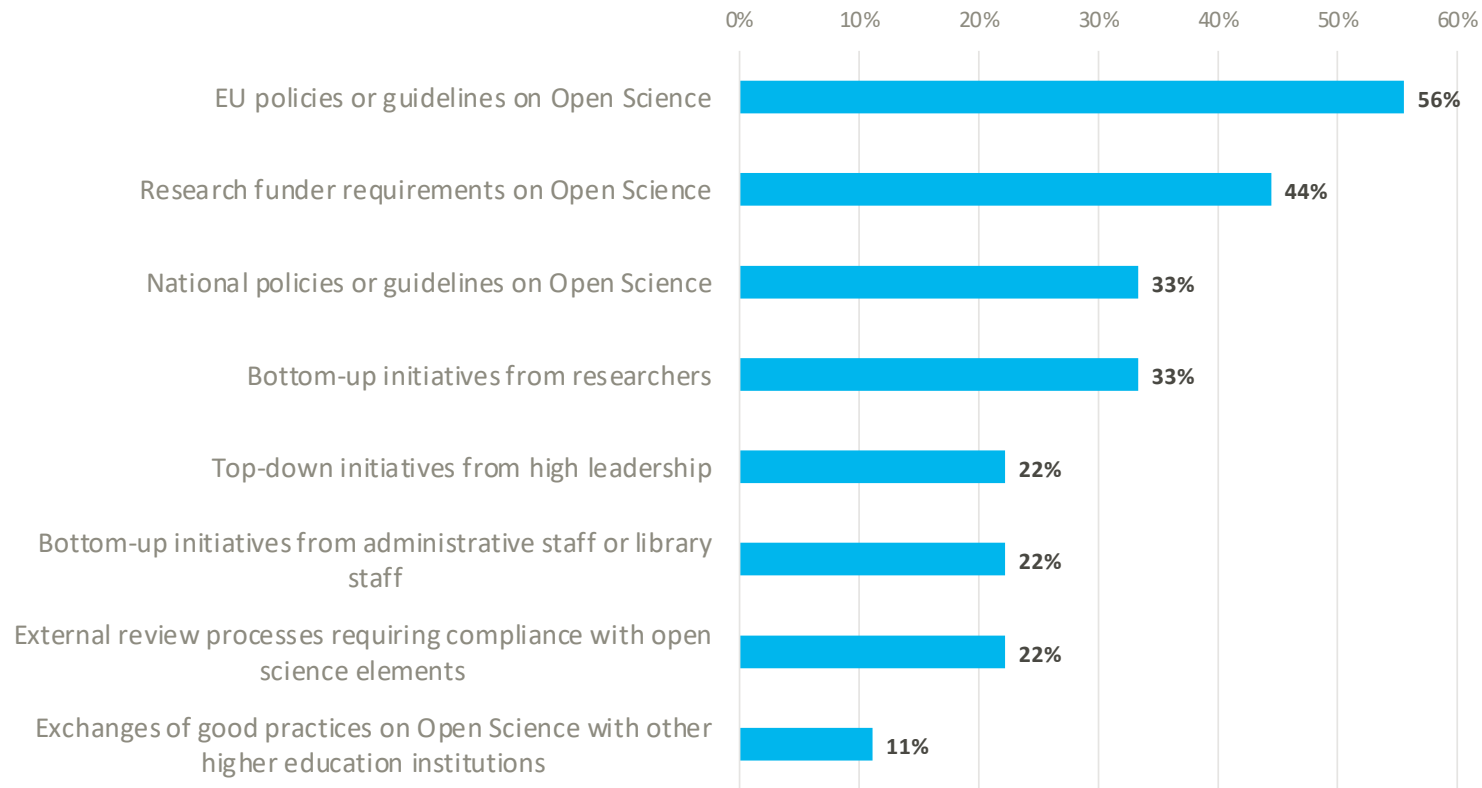
Policies and monitoring mechanisms

Other Open Science elements



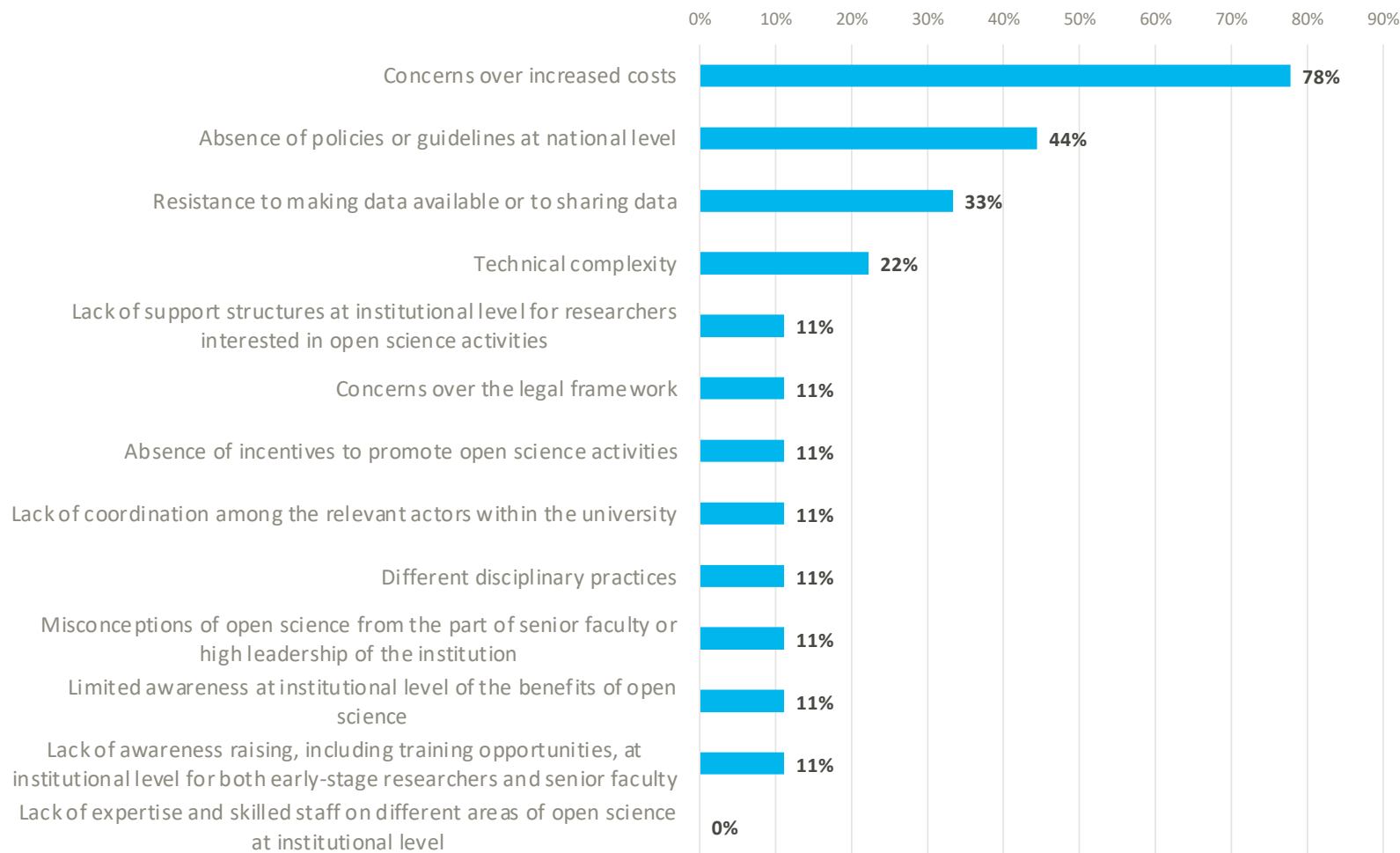
Number of respondents: 1

Drivers of the institutional transition to Open Science



Number of respondents: 9/9

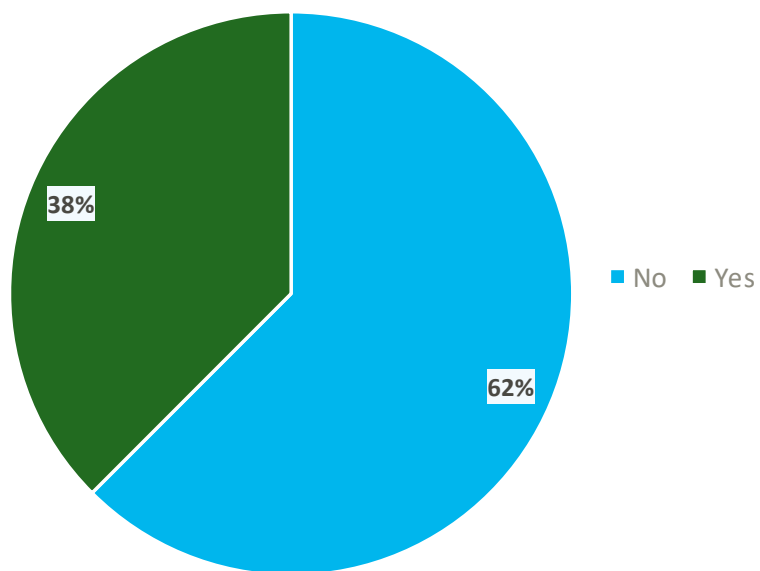
Hurdles to the institutional transition to Open Science



Number of respondents: 9/9

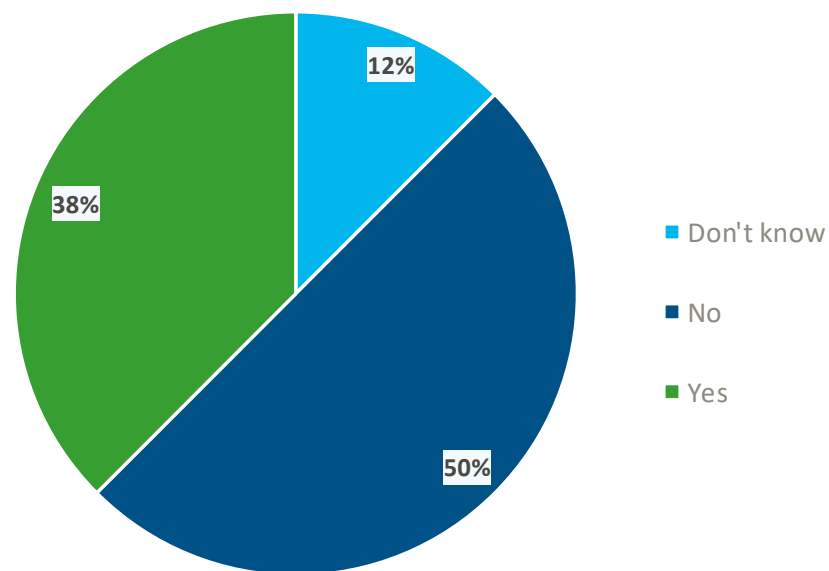
Open Access to research publications

Institution has a specific target and timeline for open access to research publications



Number of respondents: 8/9

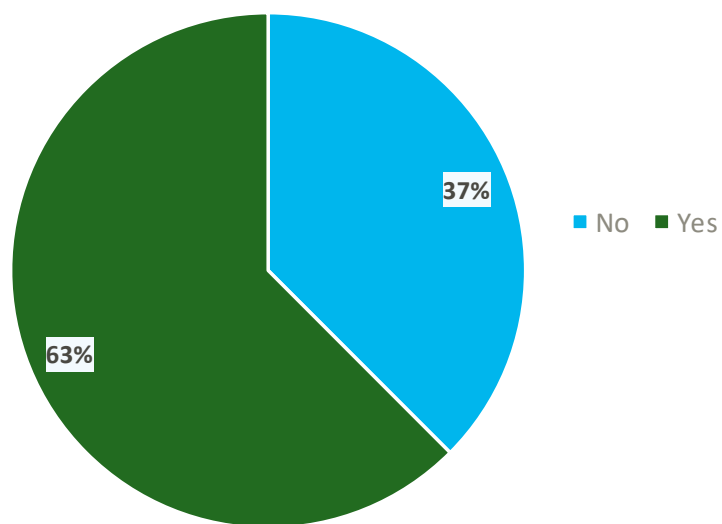
Monitoring number of publications in the institution's repository



Number of respondents: 8/9

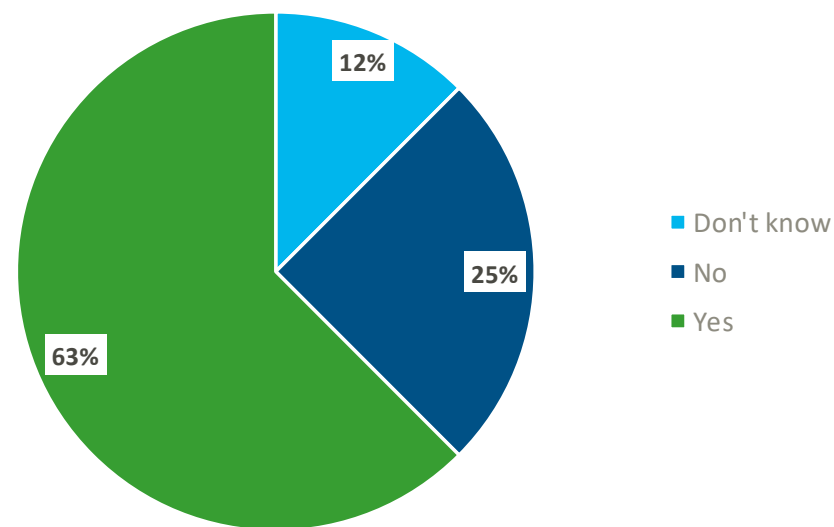
Open Access to research publications

Monitoring number of publications published in OA journals



Number of respondents: 8/9

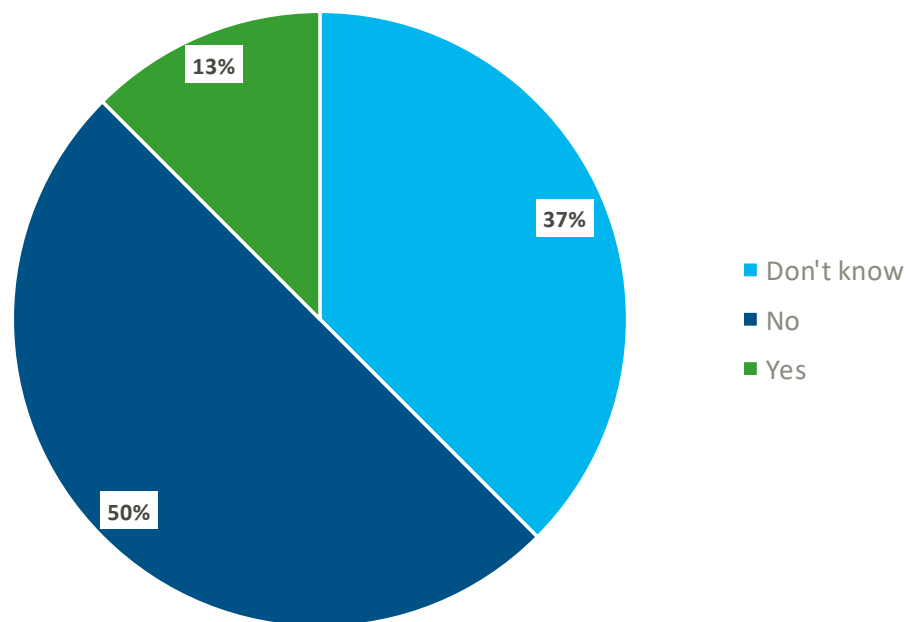
Monitoring costs of publications published in OA journals



Number of respondents: 8/9

Open Access to research publications

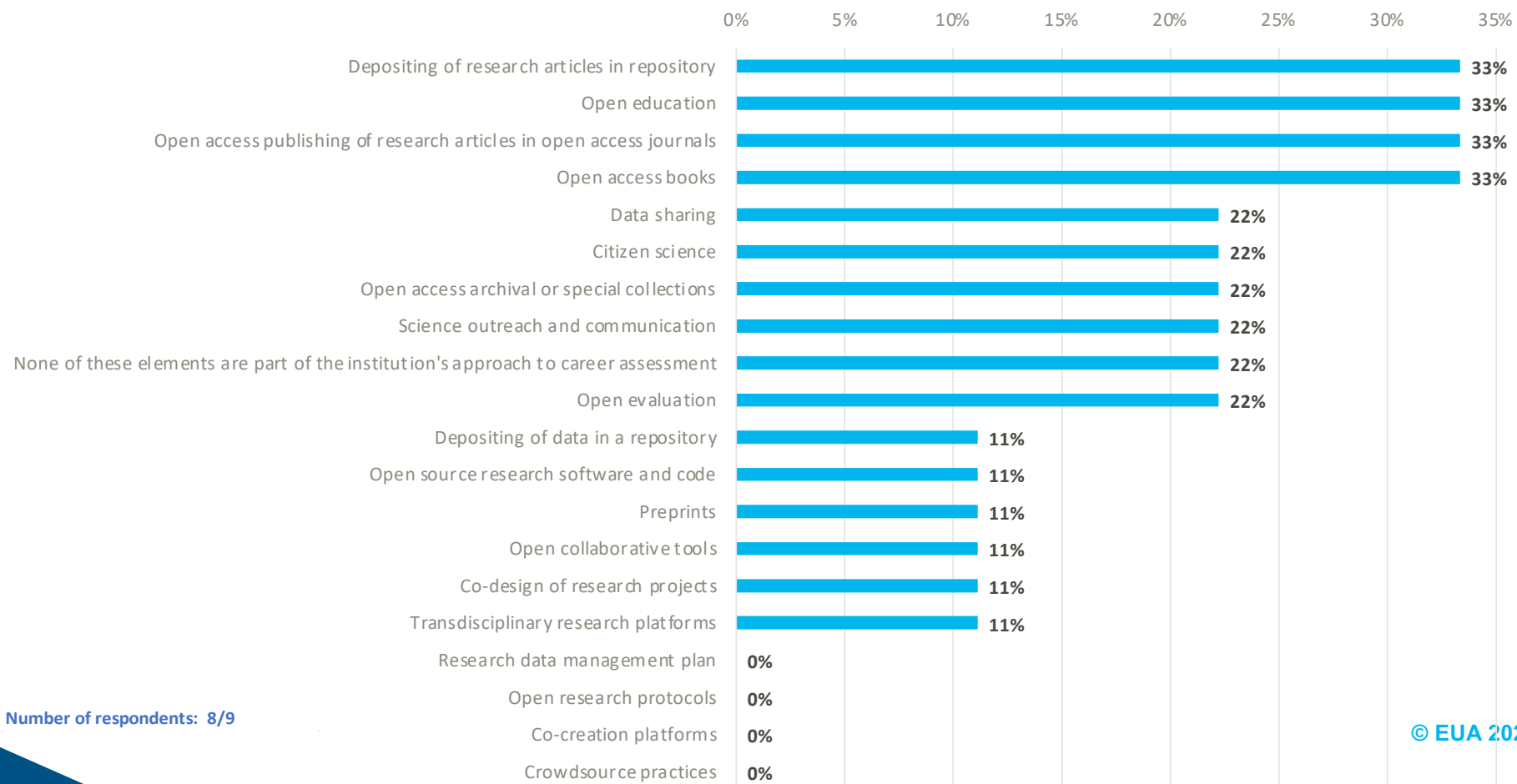
Institution preparing for the implementation on Plan S



Number of respondents: 8/9

Incentives, rewards and recognition of Open Science

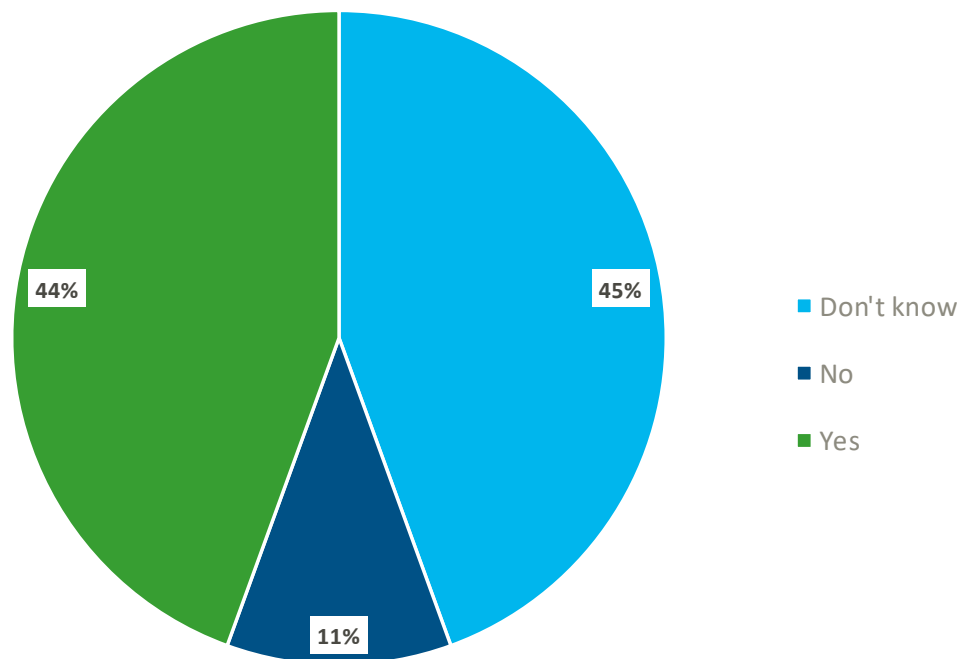
Open Science elements included in academic assessments



Number of respondents: 8/9

Incentives, rewards and recognition of Open Science

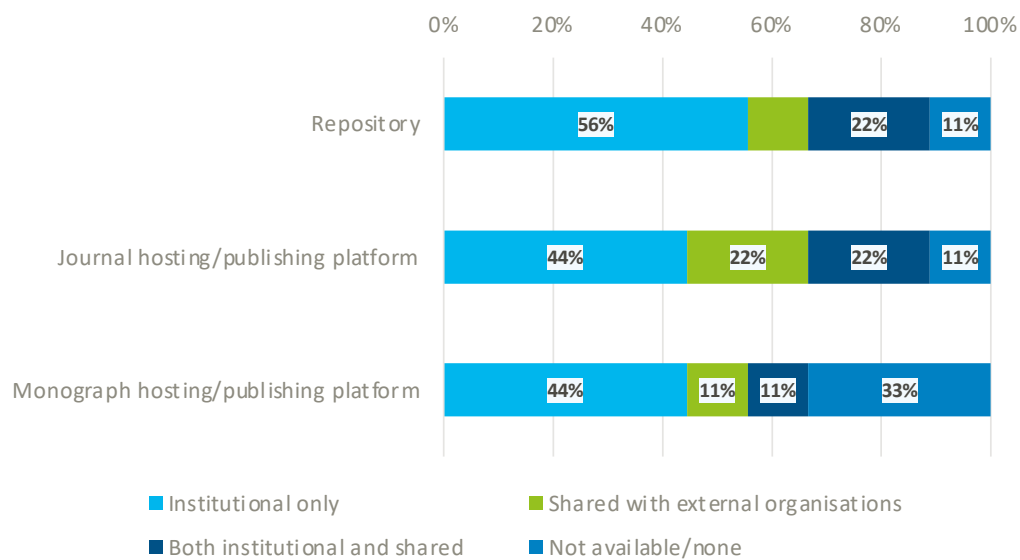
Likelihood that the range of Open Science elements considered in academic assessments will be expanded



Number of respondents: 9/9

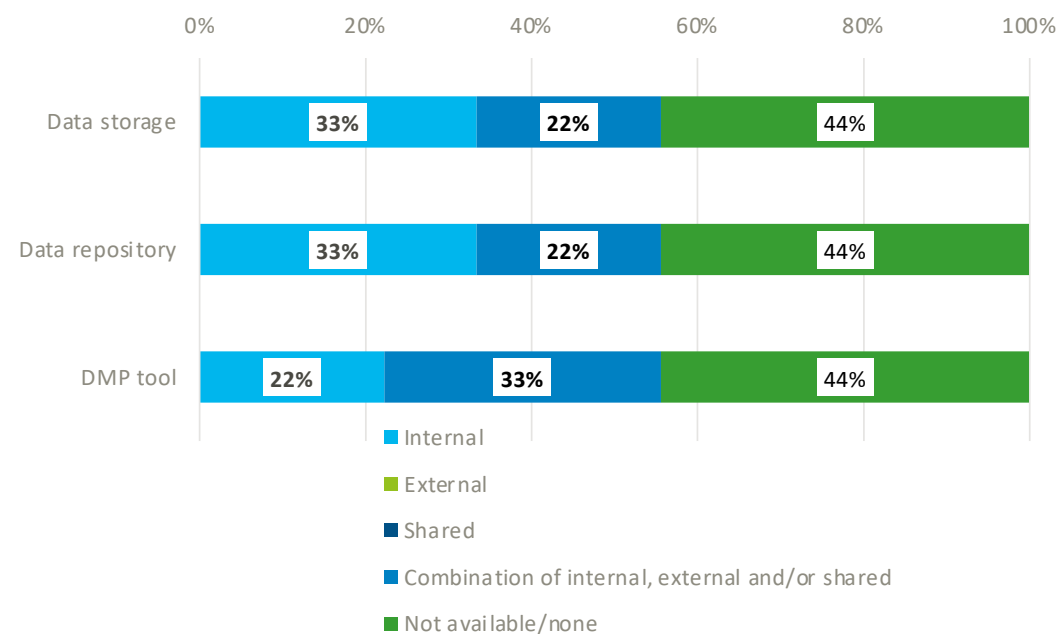
Infrastructure

Institution-level Open Access to research publication infrastructure



Number of respondents: 9/9

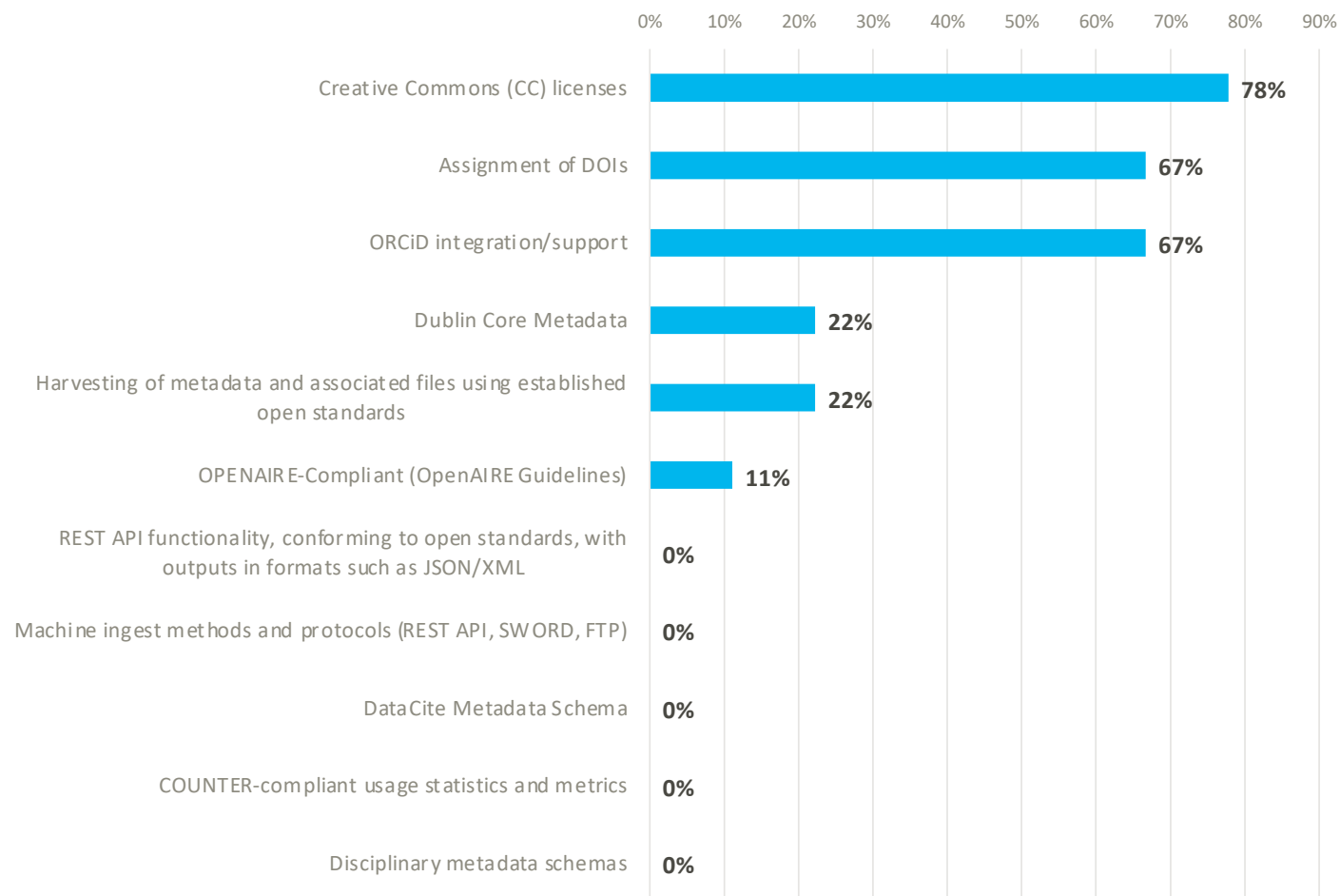
Institutional research data infrastructure



Number of respondents: 9/9

Infrastructure

Standards, guidelines and protocols used in institution's own or shared repositories



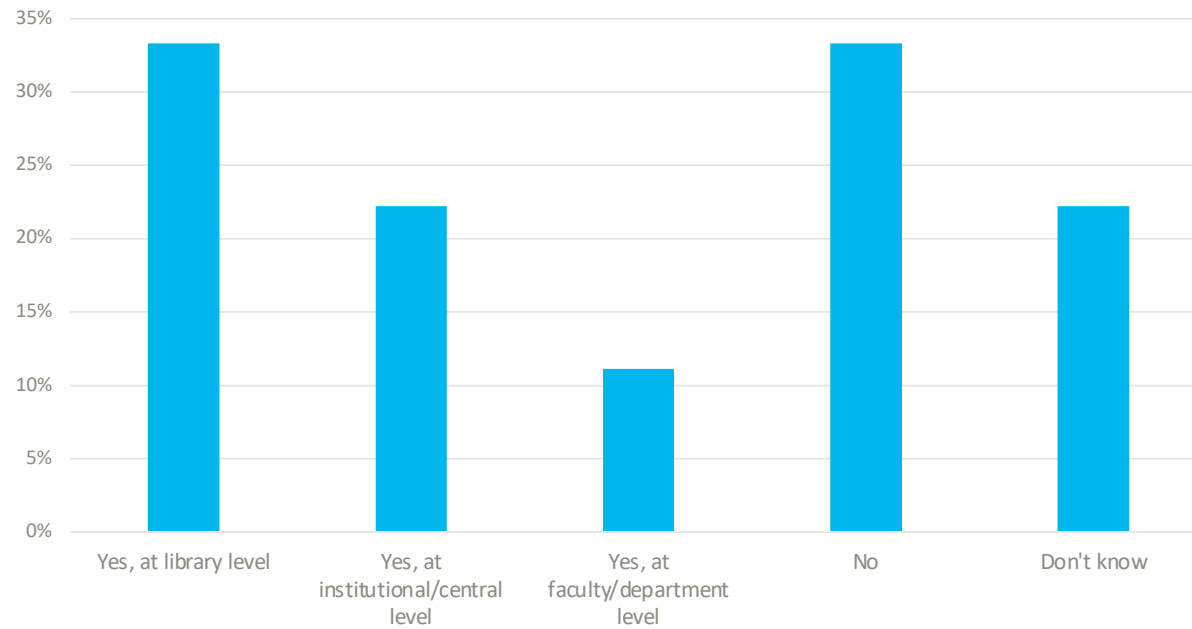
Number of respondents: 9/9

© EUA 2021

16

Support services

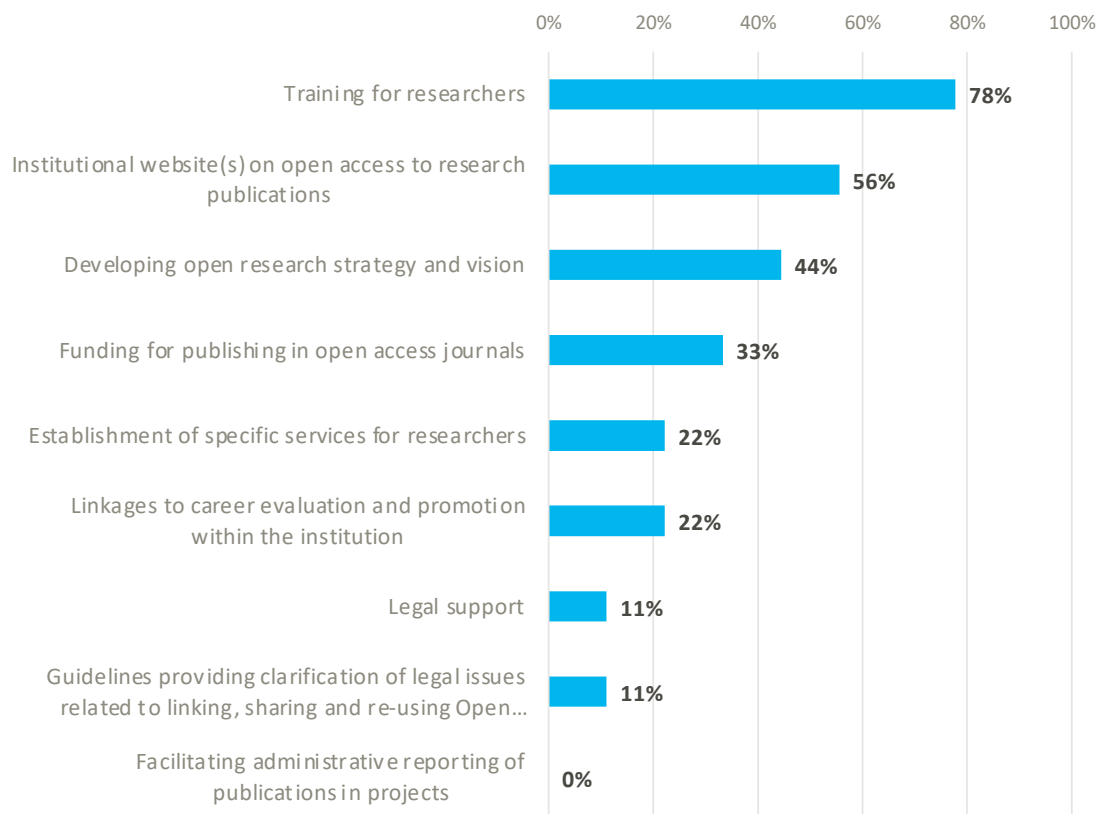
Existence of specific research data support roles



Number of respondents: 9/9

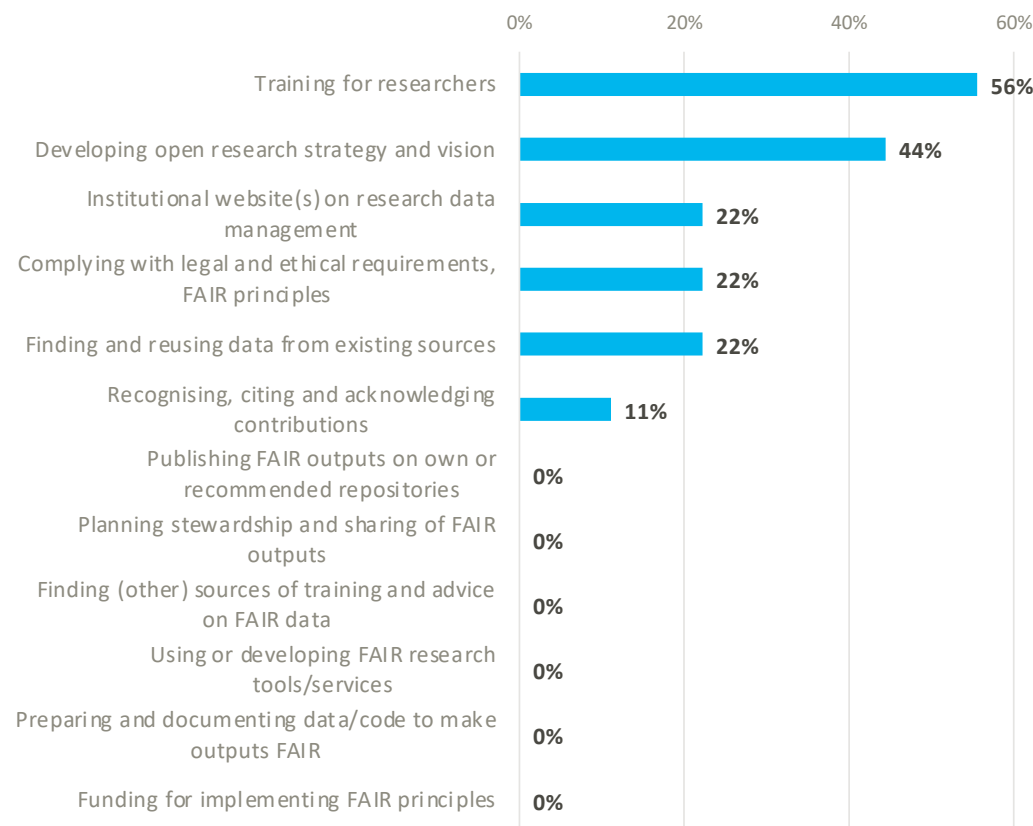
Support services

Institutional support for Open Access provided to researchers



Number of respondents: 9/9

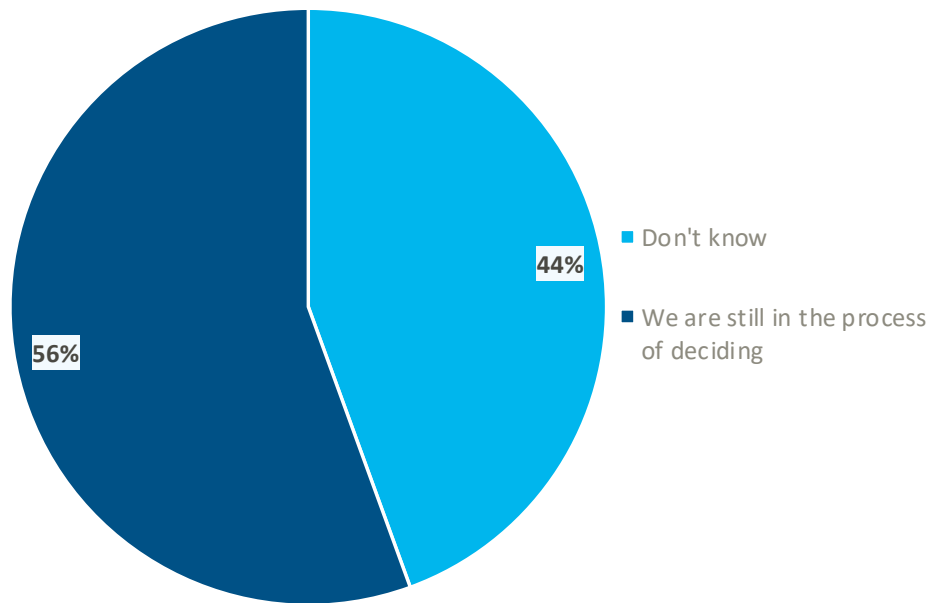
Institutional support for research data management, FAIR data and data sharing provided to researchers



Number of respondents: 6/9

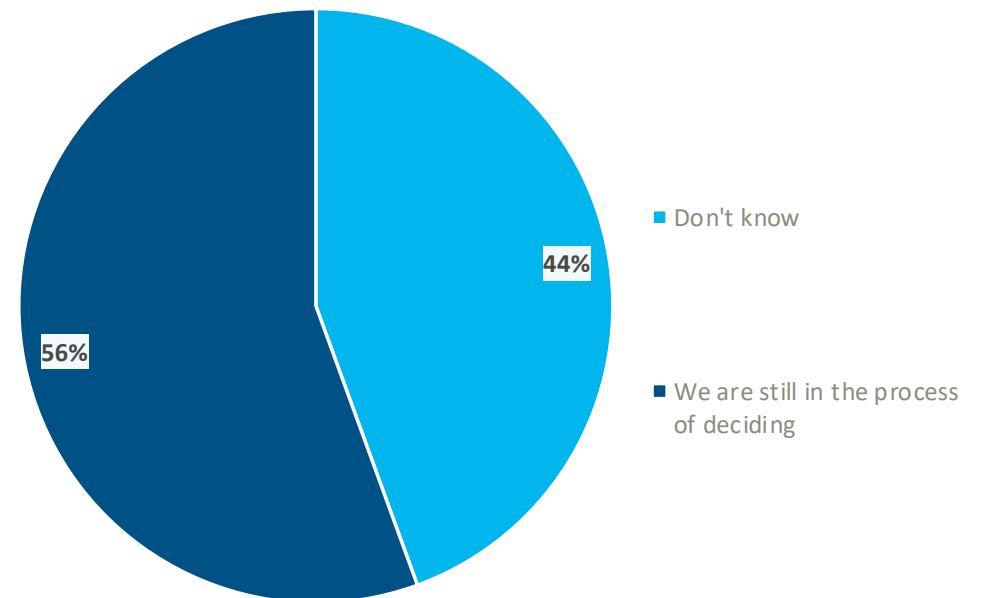
European Open Science Cloud (EOSC)

Institution is planning to link its infrastructure and services with EOSC



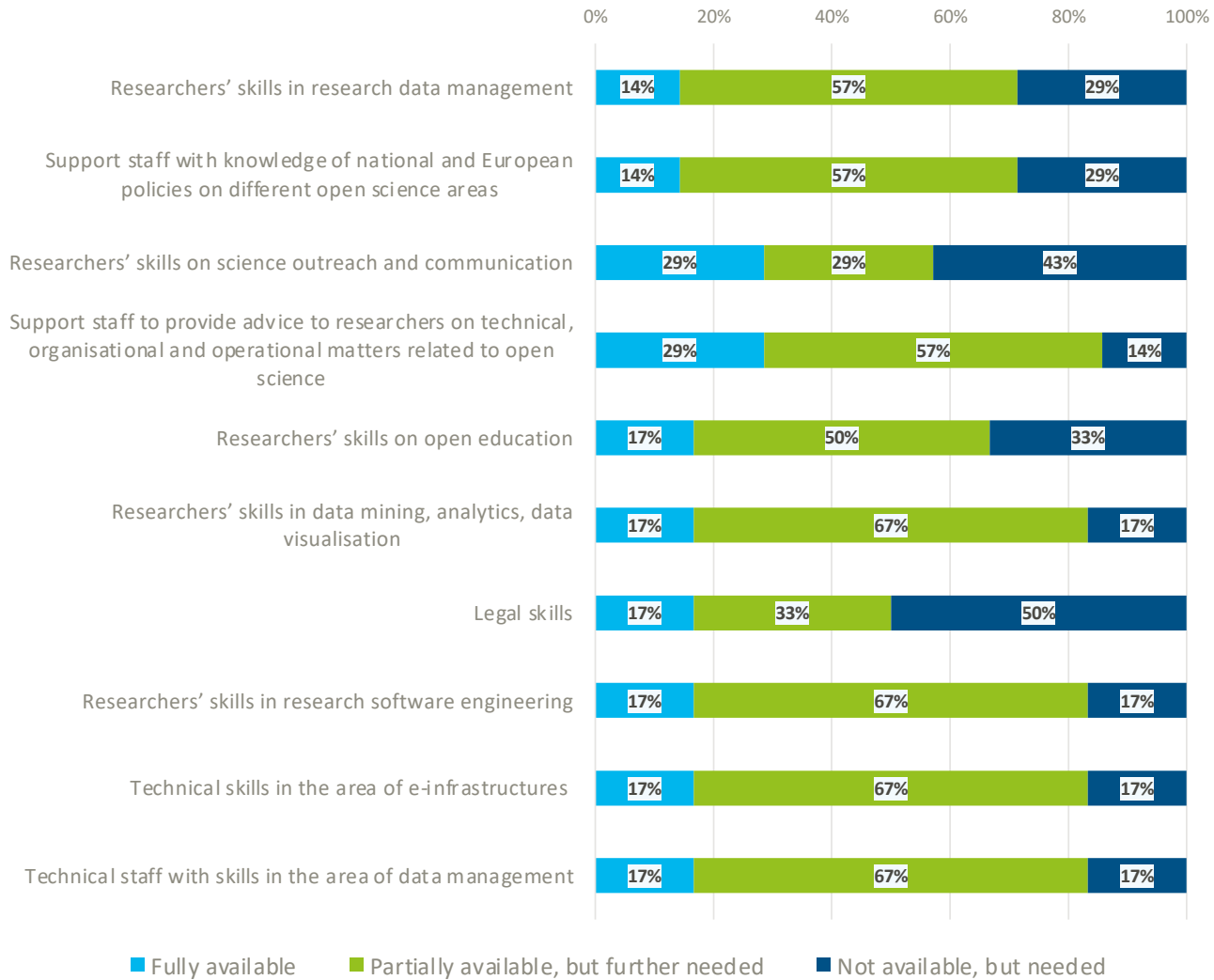
Number of respondents: 9/9

Institution is planning to become a member of the EOSC Association



Number of respondents: 9/9

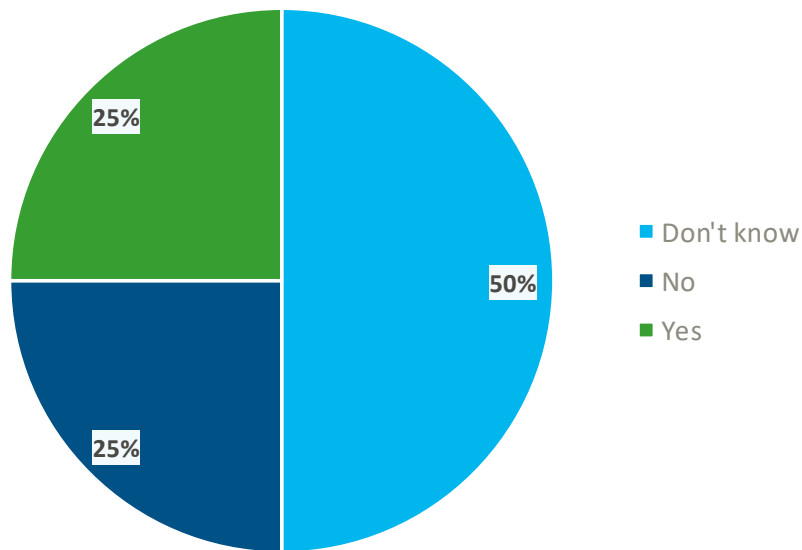
Institutional availability of Open Science skills



Number of respondents: 7/9

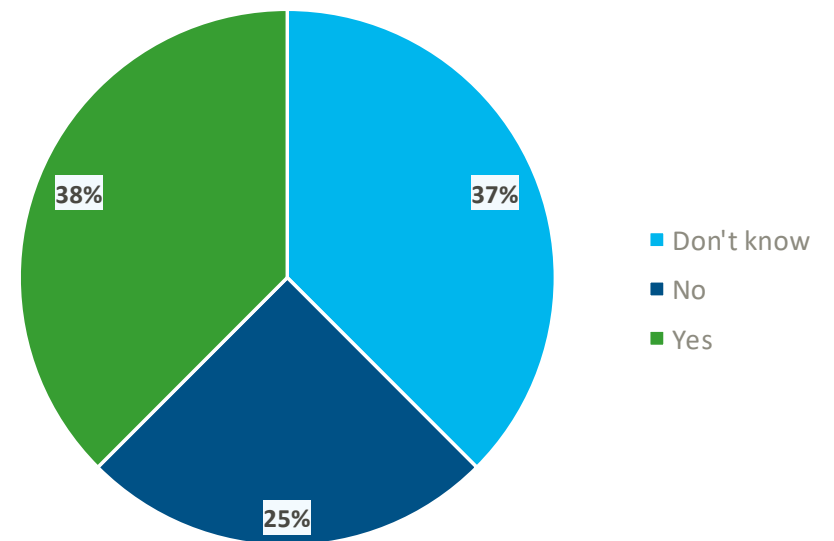
Emerging Open Science areas

Awareness of initiatives on citizen science at institutional level



Number of respondents: 8/9

Awareness of initiatives on open education at institutional level



Number of respondents: 8/9

Thank you for your contribution
to make this survey a success!

