Funders' and institutions' open research priorities

About You

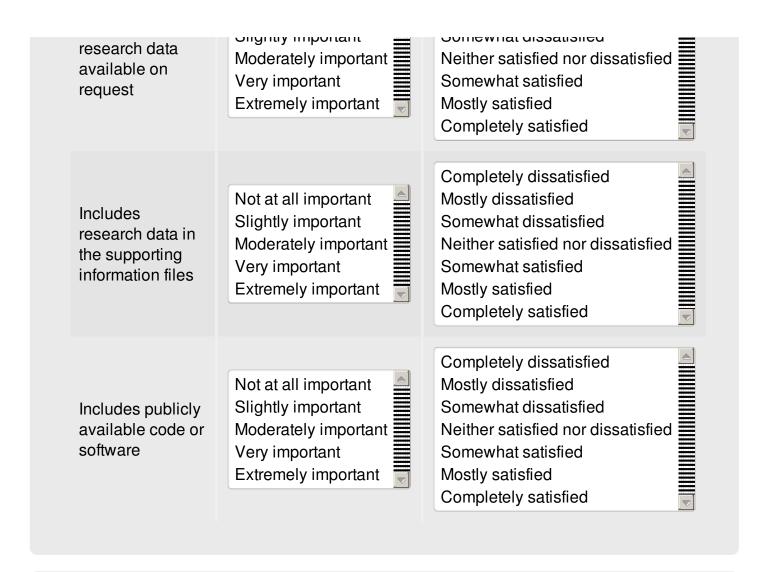1. **What kind of organisation do you represent?** *

   ○ Research funder

   ○ Research institution

   ○ University

   ○ Pharmaceutical company

   ○ Other

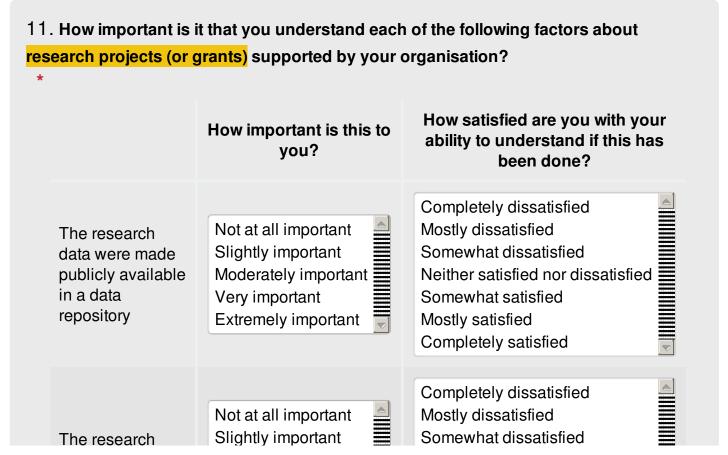2. **What is your role at the organisation?** *

3. **What is the main research field you work with?** *

   ○ Biology and Life Sciences

   ○ Earth Sciences

   ○ Ecology and Environmental Sciences

   ○ Engineering and Technology

   ○ Medicine and Health Sciences

   ○ Physical Sciences

   ○ Social Sciences

   ○ Multidisciplinary

   ○ Other - Please Specify

      [   ]

4. **Where are you located?** *

   ○ Africa

   ○ Asia

   ○ Australasia

   ○ Europe

   ○ North America

   ○ South America

5. **Have you ever tried to evaluate if researchers you support share their research data or code/software?** *

   ○ Yes

   ○ No

6. What methods have you used to find out if or how researchers are sharing research data and code?

7. Would you like to evaluate if researchers you support share their research data or code in the future? *

   ○ Yes

   ○ No

8. Why would you like to evaluate if researchers you support share their research data or code?

9. Does your organisation have a policy on sharing research data or code? *

   ○ Yes

   ○ No

   ○ I don't know

Your Open Research Priorities

10. **How important is it that you understand each of the following factors about** <mark>**research papers**</mark> **supported by your organisation?**
*

	How important is this to you?	How satisfied are you with your ability to understand if this has been done?
Published in a journal with a data sharing policy	Not at all important Slightly important Moderately important Very important Extremely important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied
Funded by a funding agency that has a data sharing policy	Not at all important Slightly important Moderately important Very important Extremely important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied
Includes a data availability statement	Not at all important Slightly important Moderately important Very important Extremely important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied
Includes links to research data in a repository	Not at all important Slightly important Moderately important Very important Extremely important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied
Has associated	Not at all important Slightly important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied

research data available on request	Slightly important Moderately important Very important Extremely important	Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied
Includes research data in the supporting information files	Not at all important Slightly important Moderately important Very important Extremely important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied
Includes publicly available code or software	Not at all important Slightly important Moderately important Very important Extremely important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied

11. **How important is it that you understand each of the following factors about** <mark>research projects (or grants)</mark> **supported by your organisation?**
*

	How important is this to you?	How satisfied are you with your ability to understand if this has been done?
The research data were made publicly available in a data repository	Not at all important Slightly important Moderately important Very important Extremely important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied
The research	Not at all important Slightly important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied

The research data were made available	Moderately important Very important Extremely important	Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied
The research data are made available in a reusable form	Not at all important Slightly important Moderately important Very important Extremely important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied
The research data have been made available as part of a journal publication	Not at all important Slightly important Moderately important Very important Extremely important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied
Why research data have not been made publicly available	Not at all important Slightly important Moderately important Very important Extremely important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied
A data or outputs management plan (DMP) was followed	Not at all important Slightly important Moderately important Very important Extremely important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied
The code or software have been made publicly available in a repository	Not at all important Slightly important Moderately important Very important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied

	In a repository	Extremely important	Mostly satisfied Completely satisfied
	The research data or code have been reused for new research	Not at all important Slightly important Moderately important Very important Extremely important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied

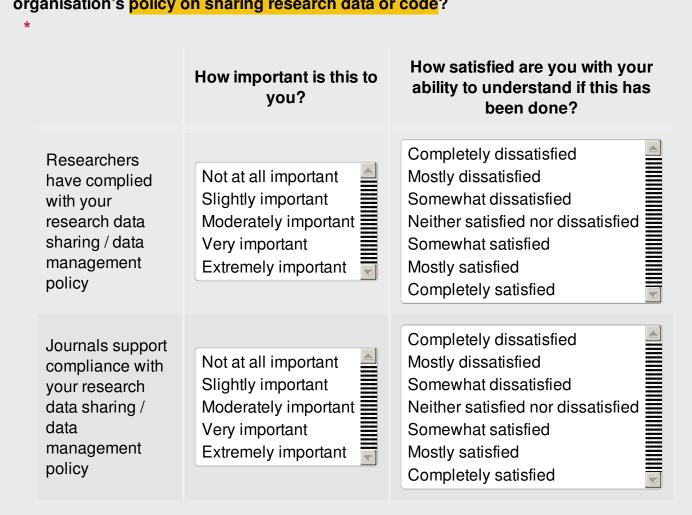**12.** **How important is it that you understand each of the following factors about your organisation's <mark>policy on sharing research data or code</mark>?**
 *

	How important is this to you?	**How satisfied are you with your ability to understand if this has been done?**
Researchers have complied with your research data sharing / data management policy	Not at all important Slightly important Moderately important Very important Extremely important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied
Journals support compliance with your research data sharing / data management policy	Not at all important Slightly important Moderately important Very important Extremely important	Completely dissatisfied Mostly dissatisfied Somewhat dissatisfied Neither satisfied nor dissatisfied Somewhat satisfied Mostly satisfied Completely satisfied

Additional Feedback

13. **Do you have any additional thoughts you'd like to share? Please leave them here.**