



With this consultation, the Open Access Office Berlin collects opinions from research and cultural institutions in Berlin about Open Research. We would like to know how Open Research is understood and used at various institutions, projects and initiatives in research and culture, what measures are already being implemented and how Open Research should be further developed at Berlin institutions.

We use the term "Open Research". The term "Open Science" can be used synonymously, but is often very strongly associated with natural sciences. This consultation explicitly addresses all disciplines, the cultural sector, but also economic institutions (e.g. in the field of Open Innovation) as well as non-profit initiatives. The consultation gives you the opportunity to express your views on the concept of Open Research.

In order to obtain the best possible information about the status quo and the needs of the various stakeholders in the field of Open Research in Berlin, we need your help and would like to ask you to take about 20 minutes to answer our questions. With your participation, you will make a significant contribution to ensuring that offers can be created in Berlin that take your needs into account.

The project is financially supported by the Berlin University Alliance (Objective 3). You can find out more information about the projekt and the term Open Research here: http://www.open-access-berlin.de/projekte/berlin_open_research/index.html

Many thanks for your support!

Open Access Office Berlin

Please contact us if you have any questions or suggestions:

Maxi Kindling

oabb@open-access-berlin.de



Section A: Demographic data

A1. 1. Which institution do you work for?

University (information infrastructure e.g. library)

University (science administration)

University (research)

Non-university research institutions (information infrastructure e.g. library)

Non-university research institutions (science administration)

Non-university research institutions (research)

Cultural institution (e.g. archive, library, museum, gallery)

Governmental institution (e.g. Senate Chancellery)

Business enterprise

Provider of publication infrastructure (e.g. publisher)

Non-governmental institution

Other

Other



A2. 2. What are you working as?

- Scientist / Researcher / Scholar
- Research Data Manager
- Research Officer (coordination, advice and support of research activities)
- Library staff
- Administrative employee
- Curator (collection management)
- Project manager
- Coordinator
- Manager
- Other

Other

A3. 3. In which scientific field are you working in?

- Humanities
- Life Sciences
- Natural Sciences
- Engineering Sciences
- Does not apply to me

Section B: Importance of Open Research

B1. 4. Which name do you prefer and why?

Please specify in the comment field why you prefer the selected option. In the following questions, we use the term "open research".

- Open Research
- Open Science
- Neither of these
- I do not know





B2. 5. To what extent are you familiar with the concept of Open Research?

I am familiar with the concept of Open Research and practice and promote Open Research.

I am familiar with the concept of Open Research, but I do not practice Open Research.

I have heard about the concept of Open Research, but I am not familiar with it.

I do not know the concept of Open Research.

B3. 5.1 How do you practice or promote Open Research?

max. 1000 characters

B4. 6. How would you describe Open Research resp. which definition of Open Research is helpful in the context of your work?

max. 1000 characters



B5. 7. How important do you consider the following values of Open Research, in addition to the already known goals of transparency, reproducibility and reusability?

We would like to know where you see the greatest need for action and what is most important to you or the researchers you advise?

Please arrange the values in the list on the right with the importance decreasing from top to bottom.

Inclusion	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Equal opportunities	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Cooperation	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Solidarity	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Participation	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Diversity	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Public benefit	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sustainability	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Section C: Practice of Open Research in organizations in Berlin

C1. 8. Does your organization / organizational unit you mainly work for (e.g. library of a university) currently have a policy, guideline or strategy for promoting and introducing Open Research and / or acknowledging Open Research practices?

Yes

No

I do not know

C2. 8.1 Does your organizational unit you mainly work for plan to have a policy, guideline or strategy for promoting and introducing Open Research and/or acknowledging Open Research practices?

Yes

No

I do not know



C3. 9. In which fields of action is Open Research currently practiced or will be practiced in your organizational unit, you mainly work for?

	Currently practiced	Implementation is planned	Implementation is not planned	Does not apply	I do not know	Other
Citizen participation in the research process, e.g. in the collection and evaluation of data (Citizen Science, Participatory Action Research)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Shared access and sharing of resources, e.g. in terms of knowledge, source codes or cultural assets (Commons)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Possibility for cooperative participation, e.g. in the form of Wikipedia or crowdsourcing (Open Collaborations)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Open review of research results in the publication process (Open Review)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Open access to divers forms of knowledge and culture (bibliodiversity, multilingualism, decolonization of knowledge)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Open access to methods and workflows (e.g. through Open Notebooks, Open Methodology and Open Protocols)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Open access to source code and software (Open Source Software, Open Source Code)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Open innovation processes of companies and organizations (Open Innovation)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Open IT infrastructure and working environments (Open Labs, Open Hardware and Open Infrastructure)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Open Educational Resources	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Open Research Data	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Open Culture Data	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Open Government Data	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Open access to scientific publications	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Linked Open Data	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Science management based on open research information (Open Evaluation)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

C4. 9.1 Are relevant fields of action missing?

Yes

No



C5. 9.1.1 Which fields of action do you miss?

max. 1000 characters

C6. 10. What concrete Open Research measures are implemented by the organizational unit you are mainly working for?

- Preregistration
- Open Review
- Publishing research data
- Making source code available
- Publishing open access
- Making learning material available as open educational resources
- Publish data (e.g. research data, metadata) which meet FAIR data principle
- My institution does currently not implement measures
- I do not know
- Other

Other

C7. 11. What initiatives / projects / collaborations (e.g. within the Berlin University Alliance) / etc. are located at your institution with regard to Open Research?

Please provide links to the individual projects / initiatives if possible.



D3. 14. In which fields of action do you see a need for further training for your daily work?

Citizen participation in the research process, e.g. in the collection and evaluation of data (Citizen Science, Participatory Action Research)

Shared access and sharing of resources, e.g. in terms of knowledge, source codes or cultural assets (Commons)

Possibility for cooperative participation, e.g. in the form of Wikipedia or crowdsourcing (Open Collaborations)

Open review of research results in the publication process (Open Review)

Open access to divers forms of knowledge and culture (bibliodiversity, multilingualism, decolonization of knowledge)

Open access to methods and workflows (e.g. through Open Notebooks, Open Methodology and Open Protocols)

Open access to source code and software (Open Source Software, Open Source Code)

Open innovation processes of companies and organizations (Open Innovation)

Open IT infrastructure and working environments (Open Labs, Open Hardware and Open Infrastructure)

Open Educational Resources

Open Research Data

Open Culture Data

Open Government Data

Open access to scientific publications

Linked Open Data

Science management based on open research information (Open Evaluation)

Other

Other

D4. 15. Do you know the Open-Access-Strategy of the state of Berlin from 2015?

Yes

No



D5. 15.1 Where do you see the greatest need for change / adjustment of the Open-Access-Strategy from the state of Berlin from 2015 in a new strategy for Berlin?

D6. 16. Is there anything else you would like to tell us that should be considered in a Berlin-wide Open-Research-Strategy?

max. 1000 characters

Many thanks for your participation!

For further information please contact the Open Access Office Berlin: oabb@open-access-berlin.de

