

Brief Open Research Survey (BORS)

Q1 What university/institution are you based at?

Q2 What department of this university/institution are you based at?

Q3 Are you a member of a Research Group at this university/institution?

☐ Yes (please specify) _____

☐ No

Q4a Which of the following research practices are you aware of? (Tick all that apply)

	I'm aware of this
Open Research (sometimes referred to as Open Scholarship or, in a more narrow application, Open Science)	<input type="checkbox"/>
Study Preregistration (e.g pre-analysis plan, prospective registration)	<input type="checkbox"/>
Registered Reports (format of empirical article where a study proposal is reviewed before the research is undertaken)	<input type="checkbox"/>
Open Materials (making research materials publicly available e.g experiments, questionnaires, intervention materials)	<input type="checkbox"/>
Open Data (making research data publicly available, e.g FAIR data)	<input type="checkbox"/>
Open Code (making analysis code publicly available)	<input type="checkbox"/>
Preprints (making research papers available prior to journal peer-review in an online repository)	<input type="checkbox"/>
Open Peer Review (journal or grant peer review where authors and reviewers are aware of each other's identity)	<input type="checkbox"/>
Open Access Publication (making peer-reviewed papers or other publications publicly available)	<input type="checkbox"/>
Replication Studies (research attempting to reproduce the methods and findings of prior research)	<input type="checkbox"/>
Research Co-production (researchers, public and practitioners working together in research, sharing responsibility throughout a project)	<input type="checkbox"/>

Q4b Which of the research practices have you used? (Tick all that apply)

	I've used this	I've not used this	Not applicable to my research
Open Research (sometimes referred to as Open Scholarship or, in a more narrow application, Open Science)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Study Preregistration (e.g pre-analysis plan, prospective registration)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Registered Reports (format of empirical article where a study proposal is reviewed before the research is undertaken)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Open Materials (making research materials publicly available e.g experiments, questionnaires, intervention materials)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Open Data (making research data publicly available, e.g FAIR data)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Open Code (making analysis code publicly available)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Preprints (making research papers available prior to journal peer-review in an online repository)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Open Peer Review (journal or grant peer review where authors and reviewers are aware of each other's identity)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Open Access Publication (making peer-reviewed papers or other publications publicly available)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Replication Studies (research attempting to reproduce the methods and findings of prior research)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Research Co-production (researchers, public and practitioners working together in research, sharing responsibility throughout a project)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Q5 What would help you to use more Open Research practices? Please select up to 5

- ☐ More information on open research practices
- ☐ More training using open research practices
- ☐ Understanding ethical issues (e.g. issues around data sharing)
- ☐ Supporting infrastructure (e.g. sufficient storage for open data)
- ☐ More time
- ☐ Workload dedicated to open research
- ☐ Dedicated funding for open research
- ☐ Incentives from funders, institutions or other regulators
- ☐ Recognition of open research in promotion and recruitment criteria
- ☐ Support from senior researchers (e.g. supervisors and principal investigators)
- ☐ Support from junior researchers (e.g. PhD students, early career researchers)
- ☐ Need for more positive beliefs about open research
- ☐ I do not plan to take up open research practices
- ☐ Nothing
- ☐ Something else (please specify):

Q6 What discipline do you research in? (Pick the discipline most relevant to you)

- ☐ Medicine & dentistry
- ☐ Subjects allied to medicine

- ☐ Biological and sport sciences
 - ☐ Psychology
 - ☐ Veterinary sciences
 - ☐ Agriculture, food and related studies
 - ☐ Physical sciences
 - ☐ General and others in sciences
 - ☐ Mathematical sciences
 - ☐ Engineering and technology
 - ☐ Computing
 - ☐ Geographical and environmental studies
 - ☐ Architecture, building and planning
 - ☐ Humanities and liberal arts (non-specific)
 - ☐ Social sciences
 - ☐ Law
 - ☐ Business and management
 - ☐ Communications and media
 - ☐ Language and area studies
 - ☐ Historical, philosophical and religious studies
 - ☐ Creative arts and design
 - ☐ Education and teaching
 - ☐ Combined and general studies
-

Q7 How would you describe the research methods you use?

- ☐ Quantitative
 - ☐ Qualitative
 - ☐ Mixed
 - ☐ Other (please specify) _____
-

Q8 What is your career level?

- ☐ Professor
 - ☐ Reader
 - ☐ Senior Lecturer
 - ☐ Lecturer
 - ☐ Senior Research Fellow
 - ☐ Research Fellow
 - ☐ PhD Student
 - ☐ Other (please specify) _____
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Q9a Are you a member of your institution's Open Research Working Group?

- ☐ Yes
 - ☐ No
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Q9b Would you be interested in being involved in Open Research initiatives at your institution?

☐ Yes

☐ No

Q10 Are you aware of the UK Reproducibility Network (UKRN)?

☐ Yes

☐ No

Q11 Do you have any other comments?
