

Context and objectives

Ireland's <u>National Open Research Forum</u> (NORF) has been developing a National Open Research Landscape Report that aims to summarise progress and challenges in each of the areas outlined in Ireland's <u>National Framework on the Transition to an Open Research Environment</u>. This work was conducted by NORF's five <u>Working Groups</u> and the National Open Research Coordinator, with input from the NORF <u>Steering Group</u> and <u>Funders Forum</u>.

A draft version of the report has been made available as a public Google document for open community review and consultation: http://bit.ly/NORFlandscape

NORF is seeking feedback on the report to ensure it reflects the views and experiences of the stakeholders involved and is also running a brief survey to capture responses to a broader set of questions. This consultation marks the beginning of a National Action Planning exercise running throughout 2021.

Opportunities to contribute

A. Open comments on the draft report:

Individuals and institutions/organisations from the research community in Ireland are invited to provide comments on the National Open Research Landscape Report to ensure accuracy and completeness. Feedback can be recorded via <u>Google document</u> comments (preferred method) or by emailing the National Open Research Coordinator, Dr Daniel Bangert (d.bangert@ria.ie). Feedback will be used to revise and finalise the report.

B. Survey on opportunities for national coordination:

This brief survey is being conducted to collect broad input on areas that could benefit from coordination at a national level. This is an opportunity for individuals and institutions/organisations to inform the approach taken to developing a National Action Plan and ensure adequate representation and consultation for the next steps. Anonymised responses will be shared publicly as part of a summary of the Landscape Report consultation process.

The consultation period runs from 30 March to 7 May 2021.

Data collection: This survey has an option to include name and contact information, but there is no obligation to do this. The data is being collected by Dr Daniel Bangert, National Open Research Coordinator. Responses will be kept on a Google Drive to which only NORF members have access.

In case of any questions, please contact Dr Daniel Bangert, National Open Research Coordinator (d.bangert@ria.ie).

* NORF plans to share anonymised responses to this survey publicly as part of a summary of the Landscape Report consultation process. Do you agree to sharing of anonymised responses? \bigcirc 0
Yes
○ No



NORF Na	ational Open Research Lanc	dscape Report consultation
eneral info	rmation	
lease record	your name or the institution/org	ganisation you are responding on behalf of (if applicable).
* Are you r	esponding as an individual or or	n behalf of an institution/organisation? $ abla$ 0



G

eneral information	
* What is your primary role? \bigcirc 0	
Research support staff	
Librarian	
Policy Officer/Funder representative	
Other (please specify)	



General information

* What category of institution/organisation do you represent? \mathbf{Q} 0
Higher Education Institution or other Research Performing Organisation
Research Funding Organisation
Research Libraries
Publishers
Scientific Societies or Academies
Policy Making Organisation
Research or e-Infrastructures
Citizen Science or Public Engagement Organisations
Other (please specify)



General information

	onal Framework notes the need to attend to specific issues associated with the transition Research as it affects, among others, the groups listed below.
* Are y	you a part of or a representative of any of the following groups? $ igcap 0 $
	Arts and humanities researchers
E	Early career researchers
F	Researchers not in receipt of grant funding
F	Publicly funded researchers with no formal institutional affiliation
	Small, independent, non-profit journals and publishers
	Learned societies
	Citizen scientists
	None of the above



Opportunities for national coordination

A wide range of topics have been identified across NORF's National Open Research Landscape Report as areas that could potentially benefit from coordination at a national level (page refs below). These include:

- National Open Access monitoring (pp. 13-14)
- Copyright legislation to support rights retention (pp. 18-20)
- Coordinated support for Open Access repositories (p. 23)
- Research Data Management policy development and alignment (pp. 26-27)
- Coordinated support for data stewardship (p. 30)
- Coordination of systemic research information management, including better use of Persistent Identifiers (pp. 39-40)
- National research infrastructure roadmapping (p. 49)
- Standardised framework for Open Research skills (pp. 54-55)
- Accreditation of training programmes (pp. 54-55)
- National Open Research training programme (pp. 56-57)
- National reporting and evaluation on Open Research (p. 65)
- System-level incentivisation of Open Research practices (p. 66-67)

Responsible Res	earch Metrics	policy develop	ment and alig	nment (pp. 6	7-68)	
Please comment on a	ny of the areas	listed, particul	arly on the po	tential of taki	ng a national	approach. $ abla$ 0
If any key potential are	as for national	coordination a	re not capture	ed above, ple	ase record th	em here. $ abla$ 0
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NORF National Open Research Landscape Report consultation	
Benefits and challenges	
What do you consider to be the main benefits for Ireland's transition to an Open Research E \bigcirc 0	invironment?
What do you consider to be the main challenges for Ireland's transition to an Open Researc Environment? © 0	h



Further consultation

NORF is planning targeted consultations with stakeholder groups. Would you or an
organisation/community you are part of like to be contacted for further consultation? If so, please include
contact information below and indicate if you have a particular area of interest (i.e. Open Access, FAIR
data, infrastructures, skills and competencies, or incentives and rewards). We also welcome suggestions
of other groups to contact, beyond those you are involved with. \mathbf{Q} 0