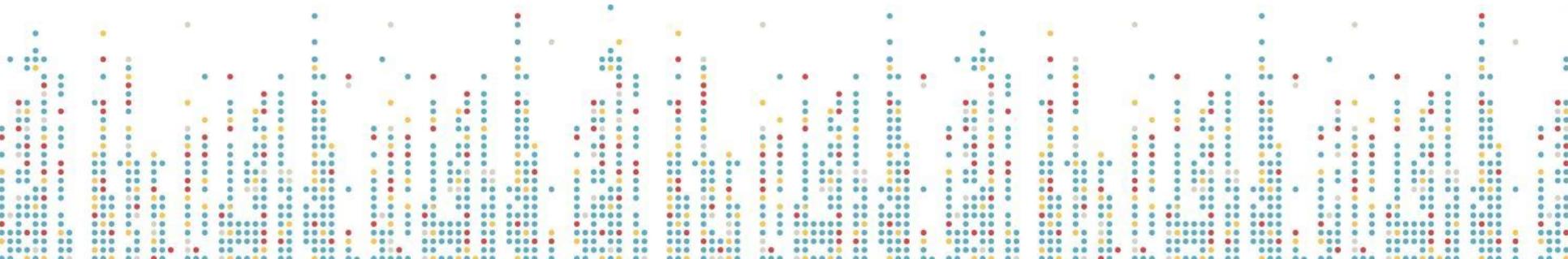


ROR IDs in Crossref metadata

29 September 2023

Fabienne Michaud, Product Manager at Crossref



Research Organization Registry (ROR)

ROR - a global, community-led registry of open persistent identifiers for research organisations

- ROR IDs can help with research organisation disambiguation
- ROR IDs can be registered with all content types
- **NEW:** ROR IDs in affiliations
- 62,000+ ROR IDs have been registered with Crossref as part of member metadata
- 5,760 different RORs registered
- Grants are still the biggest content type that have ROR IDs associated with them, but peer reviews and journal articles are growing quickly
- Supported by Crossref, DataCite and ORCID



Bringing the Funder Registry and ROR closer together

- Bringing the [Funder Registry](#) and [ROR](#) closer together
- Record matching
- Work on collecting ROR IDs where we currently collect Funder IDs <https://crossref.atlassian.net/browse/CR-1208>
- Consultation to identify practical challenges in publishers' workflows

 [Open Funder Registry to transition into Research Organization Registry \(ROR\)](#)

Comparing the features of the Funder Registry and ROR

Funder Registry

- Launched in 2013
- Produced by Elsevier, made available by Crossref
- An open registry of **funding organisations**
- ~37,000 records
- Updated monthly

ROR

- Launched in 2019
- An initiative by Crossref, DataCite and the California Digital Library
- A community-led open registry of **research organisations**
- 105,000+ records
- Updated monthly

Real-time prediction of rain-triggered lahars: incorporating seasonality and catchment recovery

Posted Content published

Research funded by Natural Environment Research Council (NE/J02483X/1)

Authors: Robbie Jones, Vern Manville, Jeff Peakall, Melanie Froude, Henry Odbert

<https://doi.org/10.5194/nhess-2017-166> [Actions](#)

Measurement Report: Lidar measurements of stratospheric aerosol following the Raikoke and Ulawun volcanic eruptions

Posted Content published

Research funded by Natural Environment Research Council (National Centre for Atmospheric Science)

Authors: Geraint Vaughan, David Wareing, Hugo Ricketts

<https://doi.org/10.5194/acp-2020-982> [Actions](#)

Ozonolysis of fatty acid monolayers at the air–water interface: organic films may persist at the surface of atmospheric aerosols

Posted Content published

Research funded by Natural Environment Research Council (NE/L002566/1)

Authors: Ben Woden, Max W. A. Skoda, Adam Milsom, Armando Maestro, James Tellam, Christian Pfrang

<https://doi.org/10.5194/acp-2020-717> [Actions](#)

Adult helpers increase the recruitment of closely related offspring in the cooperatively breeding rifleman

Journal Article published 15 Jun 2016 in Behavioral Ecology on page arw087

Research funded by Natural Environment Research Council (NE/F009321/1)

Authors: Stephanie A.J. Preston, James V. Briskie, Ben J. Hatchwell

<https://doi.org/10.1093/beheco/arw087> [Actions](#)

Isonutral control of effective diapycnal mixing in numerical ocean models with neutral rotated diffusion tensors

Journal Article published 9 Jan 2019 in Ocean Science volume 15 issue 1 on pages 21 to 32

Research funded by Natural Environment Research Council (K016083/1)

Authors: Antoine Hochet, Rémi Tailleux, David Ferreira, Till Kuhlbrodt

<https://doi.org/10.5194/os-15-21-2019> [Actions](#)

Natural Environment Research Council

ORGANIZATION TYPE

Government

OTHER NAMES

NERC

WEBSITE

<http://www.nerc.ac.uk/>

RELATIONSHIPS

Parent Organization(s)

UK Research and Innovation

Child Organization(s)

British Antarctic Survey

British Geological Survey

British Oceanographic Data Centre

Centre for the Observation and Modelling of Earthquakes, Volcanoes and Tectonics

Environmental Information Data Centre

National Centre for Atmospheric Science

National Centre for Earth Observation

National Oceanography Centre

Related Organization(s)

Plymouth Marine Laboratory

Centre for Environmental Data Analysis

LOCATION

Swindon (GeoNames ID 2636389)

United Kingdom

OTHER IDENTIFIERS

GRID grid.8682.4

ISNI 0000 0000 9478 1573

Crossref Funder ID 5011000000270

Wikidata Q4272261

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 9 minute read.

Open Funder Registry to transition into Research Organization Registry (ROR)



[Amanda French](#), [Ginny Hendricks](#), [Rachael Lammey](#), [Fabienne Michaud](#), [Maria Gould](#) – 2023 September 07

In [Open Funder Registry](#), [ROR](#), [Identifiers](#), [Metadata](#), [Research Funders](#)

Today, we are announcing a long-term plan to deprecate the [Open Funder Registry](#). For some time, we have understood that there is significant overlap between the Funder Registry and the [Research Organization Registry \(ROR\)](#), and funders and publishers have been asking us whether they should use Funder IDs or ROR IDs to identify funders. It has therefore become clear that **merging the two registries will make workflows more efficient and less confusing for all concerned**. Crossref and ROR are therefore working together to ensure that Crossref members and funders can use ROR to simplify persistent identifier integrations, to register better metadata, and to help connect research outputs to research funders.

Just yesterday, we published [a summary of a recent workshop between funders and publishers on funding metadata workflows](#) that we convened with the Dutch Research Council (NWO) and Sesame Open Science. As the report notes, “open funding metadata is arguably the next big thing” [in Open Science]. That being the case, we think this is the ideal time to strengthen our support of open funding metadata by beginning this transition to ROR.

A person's hands are shown holding a string of warm white lights. The background is a dark, out-of-focus blue, with a glass containing a beverage and more lights visible in the background, creating a bokeh effect.

Thank you !

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