







About Consortia



SCALING CONSORTIA

ORCID consortia are fundamental to our mission. To be successful at building national and regional communities of practice that support a global open research infrastructure, we need the commitment of our consortia members and their lead organizations.



Existing Consortia and Growth

- 16 existing established Consortia globally
- 9 Consortia within EMEA region
- Expected growth in 2018
 - Portugal
 - Russia
 - Ireland
 - Israel and more...



CONSORTIA RESPONSIBILITIES

- providing administrative support to their consortium
- managing and supporting the onboarding of consortium members
- community management staff
- developing shared resources, communication materials and events
- maintaining consortium document repositories
- working with the consortium community to identify goals, develop policy and governance, and establish regular progress reporting to members and ORCID



CONSORTIUM BENEFITS

- Reduced pricing for premium memberships
 - Real-time update notifications
 - Regular access to ORCID public data
 - Access to multiple system connections
 - Monthly analytics reports
- Support for collaboration with colleagues
- Community-based researcher engagement



EXAMPLE USE CASES

Use cases that we will look at today are for:

- CINECA Italian Consortium Common Platform
- JISC United Kingdom Consortium -Coordinated Approach
- CERES Norwegian Consortium National CRIS
- TENET South Africa Consortium Growing Services
- NZ Hub New Zealand Consortium



ITALY: COMMON PLATFORM

- Cineca created a national ORCID consortium in Italy
- 70 Universities and 4 research centres joined as a result, consortium now has 82 members
- ANVUR (the national research evaluation agency) and the Conference of Italian University Rectors (CRUI) then launched the Italian Researcher Identifier for Evaluation (IRIDE) project

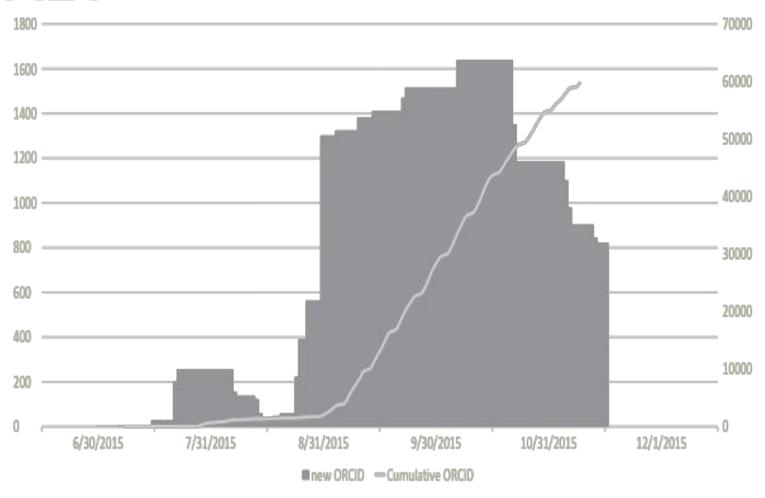


ITALY

By the end of 2016 more than 80% of Italian researchers (including PhD students and post-docs) possessed an ORCID iD linked to their publications back to 2006



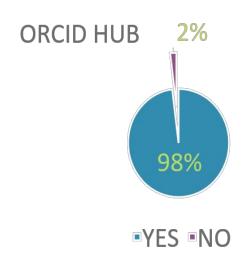
ITALY

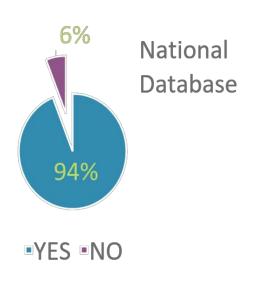




ITALY

Researchers could connect their iDs to national systems. The overwhelming majority chose to make those connections.







THE UK: COORDINATED APPROACH

Following several years of consensus building, Jisc and the Association of Research Managers and Administrators (ARMA) funded 8 projects to test ORCID implementation.

Their report sets out the benefits of large-scale adoption:

http://orcidpilot.jiscinvolve.org



THE UK

- Jisc established a national ORCID consortium in the UK
- 84 Universities and 7 Research Councils have joined
- Funders are accelerating the adoption of ORCID:
 - The National Institutes of Health Research and Wellcome Trust mandate ORCID iDs for grant submissions.
 - The Research Councils have implemented ORCID in their grant application system.
 - HEFCE are exploring how to use ORCID iDs in the national research evaluation.



NORWAY: NATIONAL CRIS

- Funded nationally by the Ministry of Education
- CERES manages, develops, maintains and operates research information systems and services
- Coordinated implementation of ORCID in national CRIS
- 90 organizations





Front

Our services

Resources

NVI

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news stories

2018
2017

CERES has entered into an agreement with ORCID

The consortium <u>agreement</u> applies to <u>Cristin's member institutions</u>. By becoming a consortium member of ORCID, Norwegian researchers, research institutes and research financiers will have a better flow of information between researchers, publishers and institutions.



= 2016

SOUTH AFRICA: GROWING SERVICES

- Consortium hosted by Tertiary Education & Research Network
- Launched with 6 members, now 10 members
- Facilitated integration support and identity management services



SOUTH AFRICA



ORCID CONSORTIUM - JOINING AND SUPPORT

Joining the ORCID Consortium

Membership of the South African ORCID consortium is open to South African universities, research councils, and other non-profits working in support of research and education. Eligible organisations can join the South African ORCID consortium by completing and returning an application for membership. Information on pricing is available.

Support

As the consortium operator, TENET provides first-tier support for members making use of ORCID integrations. Member institutions looking for ORCID support should contact TENET's service operations centre. Calls placed to the SOC will be redirected to appropriate staff within TENET.

TENET is in the process of appointing new support staff who will undergo training with ORCID. In the meantime, we already have some experience working with the ORCID API and of integrations in general.



SOUTH AFRICA

The NRF requires that all researchers and students applying for funding and rating at the NRF have an ORCID* identifier.

The NRF is in the process of integrating the ORCID identifier into all application and grant management business processes and systems and will allow researchers to include their ORCID identifier when updating their CVs. The NRF is also considering the downstream integration benefits to both researchers and the NRF including automated processes for uploading research output records into a researcher's profile and annual research reports.

A unique identifier, as provided by ORCID and which researchers can associate with their name variations and their research works, is a way to ensure that these links can be made accurately and reliably. This will help researchers to uniquely identify themselves as the author of their work across all systems integrated with the ORCID registry.

The NRF membership of ORCID ensures that researchers and their institutions will benefit from access to and integration with the ORCID registry, including setting up and maintaining disambiguated records for all researchers and linking these to their publications and other research outputs, leading, in turn, to a simpler, more reliable evaluation process.



Value of a National Approach



THE VALUE OF A NATIONAL APPROACH

Taking a coordinated national approach to research information is crucial. The benefits include:

- Fairly distributed access to the benefits of research
- Better understanding of the impact and challenges of research in context
- Efficiency and convenience gains for researchers and administrators
- More time doing research!



THINGS TO THINK ABOUT

- Define what you want to get from your approach.
- What is most urgent in your context?
- Think at the level of your whole network and how more connections can be made across systems.
- Look internationally and take the best ideas from other countries and make them work for you.



The Belgium research community has the power to improve the value and openness of its research information.

Unique researcher identifiers have the potential to bring streamline information sharing and bring transparency to the creation and re-use of that information.



New Zealand Hub



NZ HUB

The New Zealand ORCID Hub allows all Consortium members to productively engage with ORCID regardless of technical resources. The technology partner, with oversight from the IT Advisory Group, lead agency and ORCID, develop and maintain the Hub.





NZ HUB: Purpose & Benefits

- Researcher disambiguation
- Accurate attribution of research outputs
- Improved data quality
- Reduced workload for researchers
- Increased visibility of the research system



NZ HUB: Researchers





NZ HUB: Administrators





Sandbox Demonstration



Demonstration link

https://developers.google.com/oauthplayground/#step3&scopes=%2Factivities%2Fupdate%20%2Fread-limited&auth_code=flmDup&refresh_t oken=a02fede0-fe62-4df3-8afd-727ecd74f21c&access token field=8cd8051f-1dda-44c1-93b0-a5c3a46481f7&url=https%3A%2F%2Fapi.sandb ox.orcid.org%2Fv2.0%2F0000-0002-8257-0167%2Femployment&content_type=application%2Fison&http_method=POST&useDefaultQauthCre d=unchecked&oauthEndpointSelect=Custom&oauthAuthEndpointValue=https%3A%2F%2Fsandbox.orcid.org%2Foauth%2Fauthorize&oauthT okenEndpointValue=https%3A%2F%2Fapi.sandbox.orcid.org%2Foauth%2Ftoken&oauthClientId=APP-SAWWR55POCVHOCTK&expires_in=729 17&oauthClientSecret=00b5ad0c-6578-41ea-9bad-c71bb9e540f5&access token issue date=1520921922&for access token=8cd8051f-1dda-4 4c1-93b0-a5c3a46481f7&postData=%3C%3Fxml%20version%3D%221.0%22%20encoding%3D%22UTF-8%22%3F%3E%20%0A%3Cemploymen t%3Aemployment%20%0A%09xmlns%3Aemployment%3D%22http%3A%2F%2Fwww.orcid.org%2Fns%2Femployment%22%20xmlns%3Acom mon%3D%22http%3A%2F%2Fwww.orcid.org%2Fns%2Fcommon%22%0A%09xmlns%3Axsi%3D%22http%3A%2F%2Fwww.w3.org%2F2001%2F XMLSchema-instance%22%0A%09xsi%3AschemaLocation%3D%22http%3A%2F%2Fwww.orcid.org%2Fns%2Femployment%20..%2Femployme nt-2.0.xsd%20%22%3E%09%0A%09%3Cemployment%3Arole-title%3ELecturer%3C%2Femployment%3Arole-title%3E%20%0A%09%3Ccommo n%3Astart-date%3E%0A%09%09%3Ccommon%3Avear%3E2015%3C%2Fcommon%3Avear%3E%0A%09%09%3Ccommon%3Amonth%3E04%3 C%2Fcommon%3Amonth%3E%0A%09%09%3Ccommon%3Adav%3E30%3C%2Fcommon%3Adav%3E%0A%09%3C%2Fcommon%3Astart-date %3E%0A%09%3Cemployment%3Aorganization%3E%0A%09%09%3Ccommon%3Aname%3EUniversit%C3%A9%20libre%20de%20Bruxelles%3 C%2Fcommon%3Aname%3E%0A%09%09%3Ccommon%3Aaddress%3E%0A%09%09%09%3Ccommon%3Acitv%3EBrussels%3C%2Fcommon% 3Acity%3E%0A%09%09%09%3Ccommon%3Acountry%3EBE%3C%2Fcommon%3Acountry%3E%0A%09%09%3C%2Fcommon%3Aaddress%3E% 0A%09%09%3Ccommon%3Adisambiguated-organization%3E%0A%09%09%09%3Ccommon%3Adisambiguated-organization-identifier%3E266 59%3C%2Fcommon%3Adisambiguated-organization-identifier%3E%0A%09%09%09%3Ccommon%3Adisambiguation-source%3ERINGGOLD% 3C%2Fcommon%3Adisambiguation-source%3E%0A%09%09%3C%2Fcommon%3Adisambiguated-organization%3E%0A%09%3C%2Femploym ent%3Aorganization%3E%09%0A%3C%2Femployment%3Aemployment%3E&headerList=Content-type%3Dapplication%25252Fvnd.orcid%252 52Bxml%26accept%3Dapplication%25252Fynd.orcid%25252Bxml&includeCredentials=checked&accessTokenType=bearer&autoRefreshToke n=unchecked&accessType=offlinea&prompt=consent&response_type=code

