



Welcome to Lisbon!





Fundação para a Ciência e a Tecnologia

MINISTÉRIO DA CIÊNCIA, TECNOLOGIA E ENSINO SUPERIOR

João Nuno Ferreira

Diretor, Unidade orgânica da Computação Científica Nacional (FCCN)





Welcome and Introduction







Alice Meadows, Director of Community team https://orcid.org/0000-0003-2161-3781

Matt Buys, Director of Membership team https://orcid.org/0000-0001-7234-3684



Morning Program

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0900 Welcome and Introductions Alice Meadows (i) (ORCID) and Matthew Buys (i) (ORCID)
      Setting the Stage: A Short History of ORCID Consortia Laure Haak (i) (ORCID) and Josh Brown
(ORCID)
      Building Consortia: Top Down and Bottom Up Neil Jacobs (b) (Jisc), Guy Halse (b) (TENET), Talita
Oliveira (CAPES)
      Discussion moderated by Linda O'Brien (6) (Griffith University)
1100
1130 Break
      Engaging Researchers Elleina Filippi (b) (Australian Access Federation), Paul Vierkant (b)
(Helmholtz-Gemeinschaft), Poul Melchiorsen (h) (Aalborg Universitet)
1230
      Discussion moderated by Katrine Weisteen Bjerde (CRIStin)
1300
      Regional Lunches with ORCID
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Afternoon Program

1400 Sessions by Participant Recommendation

- Rob Peters and Alcino Cunha: History and continued evolution of the ORCID API (One-hour session)
- Matt Buys and the ORCID membership team: Benefits of the member API for research institutions (Repeating 30-min sessions)
- Melroy Almeida, Elleina Filippi, and Gabriela Meijas: What is an ORCID Community manager? How
 is the work shared between ORCID and the consortium? (Repeating 30-min sessions)
- Jason Gush and Alainna Wrigley: NZ ORCID Hub (Repeating 30-min sessions)

1515 Coffee break

1530 Building a Community of Practice: The "ORCID Lifestyle" Joao Mendes Moreira (b) (FCT), Jason

Gush (b) (Royal Society Te Apārangi), Paola Gargiulo (b) (CINECA), Clare Appavoo (c) (Canadian Research

1615 Discussion moderated by Celeste Feather (b) (Lyrasis)

1700 Wrap Up: Linda O'Brien (b) (Griffith University), Clifford Tatum (b) (SURFmarket)

1745 Reception and Poster Session and light buffet dinner

January 18 Program

0900-1200: Open Conversations with ORCID staff and consortia leads (sign up during registration)

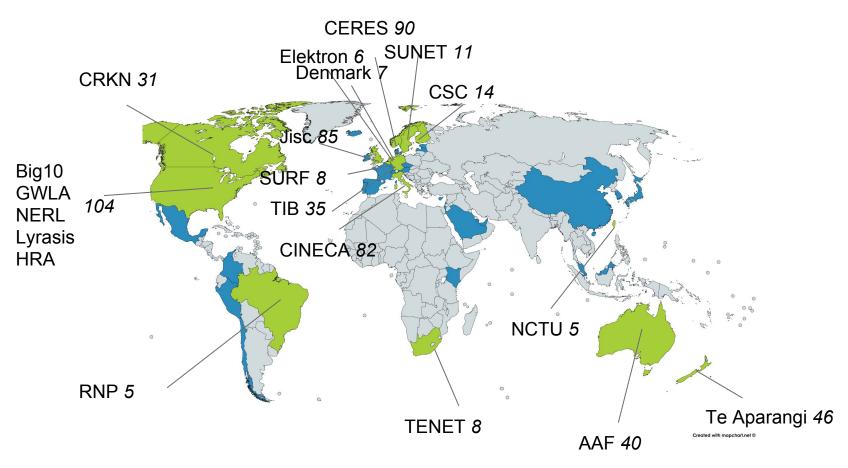


Introductions





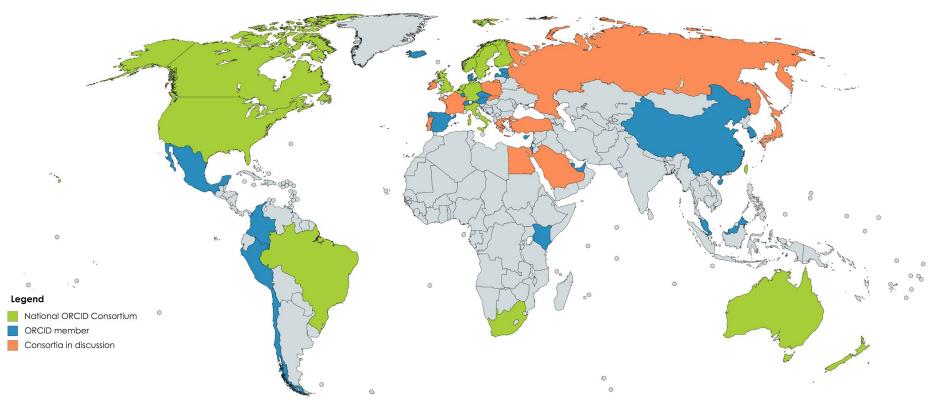
Consortium Members



832 ORCID member organizations | 42 countries | 20 consortia (69% of members) | 16 countries



Consortia in discussion

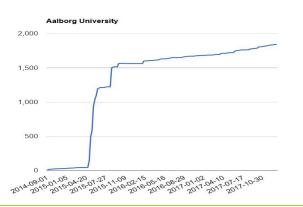


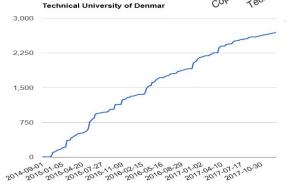
Belgium II | Egypt | France | Greece | Ireland | Japan | Turkey | Poland | Portugal | Russia | Saudi Arabia | Slovakia



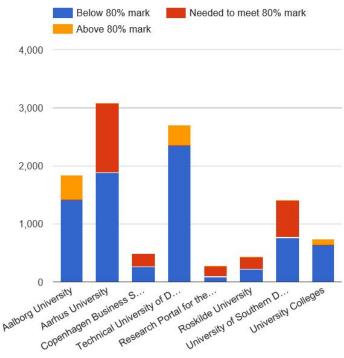
DENMARK

- Aalborg Univ.,, Poul Melchiorsen
- Members: 8 universities, 9 university colleges
- Integrations (export from Pure): 9??
- Success: Startup cooperation and implementation of ORCID in DK
- Challenge: To keep up with new possibilities with ORCID and inform about ORCID/these possibilities in DK





Biggest Success: Shared systems and collabration



Challenge: To keep up

the growth!

Experience: The

challenge gets smaller

and smaller!



UK ORCID CONSORTIUM

- Jisc: Neil Jacobs
- 85 members
 - 83 universities,
 - One funder and
 - One infrastructure centre
- 51 live integrations (in 47 members)
- Biggest success to date:
 - Enthusiasm and collective will of community to make this work in UK
- Biggest challenge to date:
 - System/technical, and researcher buy-in



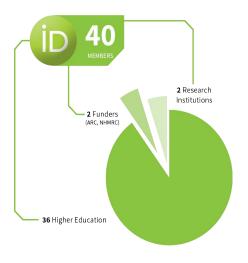
ORCID-US

- LYRASIS, Celeste Feather
- Formed through collaborative effort by 5 library consortia, includes majority of top 100 US research institutions
- 86 universities and 1 research center
- Number of live integrations: ?????
- Biggest success: Collaborating to form an ORCID-US community at national scale
- Biggest challenge: Collaborating to form an ORCID-US community at national scale



AUSTRALIAN ORCID CONSORTIUM

- Australian Access Federation
 - Elleina Filippi Service Delivery Manager
 - Melroy Almeida Technical Support Analyst
- 40 Members
 - (2 new members anticipated for 2018)
- 29 live integrations
 - 9 integrations in test
 - 5 planning integrations



- Biggest success:
 - National approach to ORCID uptake, integration and awareness.
- Biggest challenge:
 - Growing the Consortium. Internal member processes and timeframes.



FINNISH ORCID CONSORTIUM

- CSC IT Center for Science Ltd.
 - Walter Rydman, 0000-0002-3875-4874
- 14 (universities, research institutes, hospital districts)
- 1 (CSC's own, not counting members)
- Success: Universities actively promote id's. Used to ease administrative burden
- Challenge: Coaxing public funders to embrace id's in their systems.



ORCID @ ELEKTRON

Non-profit member organisation, manages e-resource consortium acquisitions for 23 participants, 6 of which are ORCID members.

Pure, Symplectic

- KU Leuven
- VUB Free U Brussels

C&C interface from institutional repository

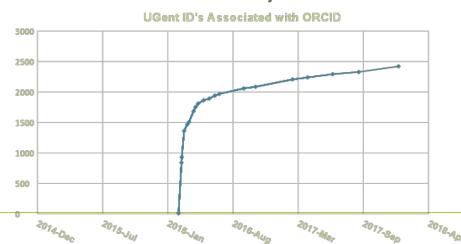
- Antwerp University
- Ghent University
- Universiteit Hasselt

Funder's administration

•FWO

Biography, bibliography sync

Ghent University











ORCID-NL, NETHERLANDS

- SURFmarket: Clifford Tatum and Pim Slot
- Consortium: 8 Research Universities (goal = 14)
- Live integrations = 5 (4 Pure and 1 Converis)
- Biggest achievement: DAI → ORCID Pilot → Consortium
- Biggest challenge(s) to date:
 - CRIS venders (integration)
 - future benefits vs near-term needs



NEW ZEALAND ORCID CONSORTIUM

- Royal Society Te Apārangi represented by Jason Gush
- 47 members currently, with up to 99 anticipated thanks to government support.
- Current members span: universities; institutes of technology and polytechnics; government research organisations; independent research organisations; health boards/hospitals; and, funders.
- Current number of live integrations is 12 via Hub, six via CRIS and one house built integration.
- Biggest success: New Zealand ORCID Hub launched 2017.
- Biggest challenge: extending the NZ consortia to all sectors of the NZ research environment.



ORCID GERMANY CONSORTIUM

- German National Library of Science and Technology (TIB) and the ORCID DE Project represented by Britta Dreyer and Paul Vierkant
- 35 members: and type(s), for example, 20 universities, 10 research centers, 5 national and state libraries
- 2 live integrations
- Success: Reaching the target of 35 members in January 2018
- Challenge: Confidently explaining integration options/workflows and corresponding benefits



SUNET ORCID CONSORTIA

- Consortia lead organisation: The Swedish National Research and Educational Network SUNET
- Consortia lead: Pål Axelsson, pax@sunet.se
- Number of members: 11 member primarly universities but also the government agency Swedish Research Council
- 2-3 new members are possible under 2018
- The SUNET ORCID Consortia is about one year and we have had a couple of workshops to learn about ORCID and get to know each others
- There very few working integrations in place right now but there is some planned
- Biggest challenge: General Data Protection Act



ORCID-CANADA

- Lead organization: Canadian Research Knowledge Network (CRKN)
- Representatives: Gloria Booth-Morrison (Member Support Specialist, ORCID-CA) and Clare Appavoo (Executive Director, CRKN)
- Members: primarily universities, some hospitals and research institutions
- Integrations: 3 live
- Biggest success to date: collaboration between multiple stakeholders from the Canadian digital research ecosystem to form the consortia
- Biggest challenges to date:
 - agreeing on a structure for the consortium with multiple stakeholders
 - encouraging the move from membership to live integration



TENET (SOUTH AFRICA)

- Consortia lead organization: Tertiary Education and Research Network of South Africa (TENET)
- Representative(s): **Guy Halse**
- Number of members: 8 universities, 1 research council Eligible: 25 universities; ~ 8 research councils
- Current number of live integrations: 2 + 3 in planning
- Biggest success to date: getting the consortium going;
 co-hosting our first event
- Biggest challenge to date: dealing with different parts of institutions – library vs research office vs central IT



NORWAY

- CERES
 - Katrine Weisteen Bjerde Director of Research Services
 - Jon Nornes Member contact/Senior Advisor
 - Yamuna Vallipuram Developer/Scrum Master
- ≈99 members: Universities/University Colleges, Special care hospitals, Research institutes, Research Council of Norway
- No current integrations Contract signed in December
- Biggest success to date: Getting hold of funding ©
- Biggest challenge to date: Finding out what to do next!



BRAZIL

- Consortia lead organization: CAPES (Brazilian Agency for Support and Evaluation of Graduate Education) – Responsible: Talita Moreira de Oliveira
- Members: 5 (3 federal agencies responsible for funding and support of research and graduate education, 1 Council of state funding agencies and 1 Scientific Electronic Library). Signed up in December 2017
- Biggest success to date: Join the most important funders and holders of scientific information in Brazil
- Biggest challenge to date: Understand how each system works and how to integrate them using ORCID as a hub



PTCRIS

- João Mendes Moreira, Head of Scientific Information
- ORCID is/will be used in: FCT grant mng. system (2014), Statistics bureau (2016), national open access infrastructures (202018), national CV system (202018), Local CRISs: ISCTE-IUL (2016), more to come soon
- Success:
 - ORCID mandatory in the RAE (2013, 2017)
 - Over 90% of PT researchers have an ORCID. Their records are populated (RAE mandatory) with publications
 - PTCRISync a framework that makes it easier to "enter once, re-use often"
- Challenges: Human resources and change management (IT and Business People; systems)





Setting the Stage: A Short History of ORCID Consortia





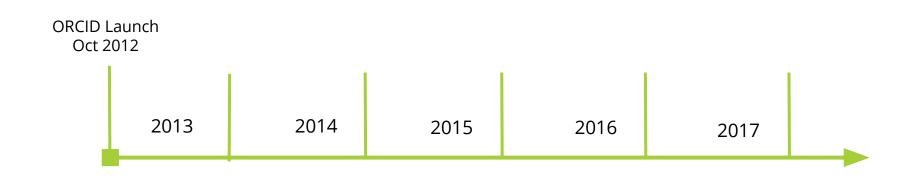


Laure Haak, Executive Director https://orcid.org/0000-0001-5109-3700

Josh Brown, Director of Partnerships https://orcid.org/0000-0002-8689-4935





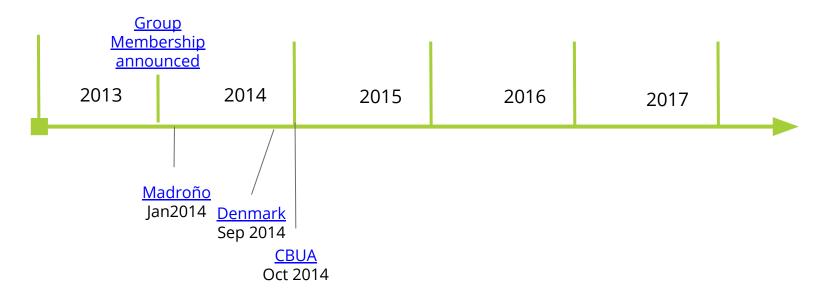


2012 ORCID Membership - Single organizations only





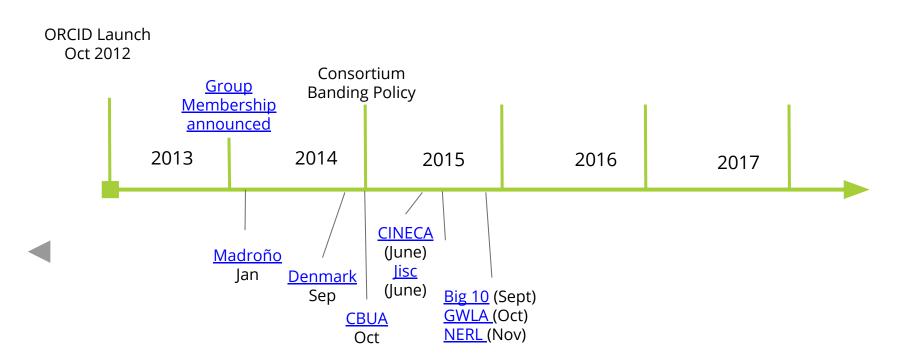
ORCID Launch Oct 2012



2013 - added group membership policy



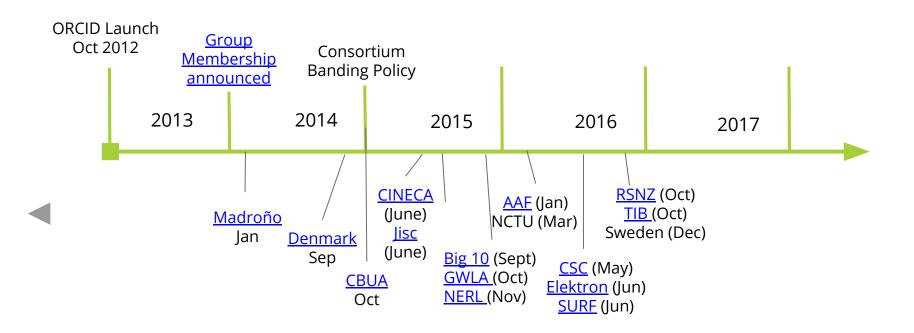




2014 - community consultation on models to improve incentives to grow consortia **2015** - launched consortium banding policy, new consortium member agreement, and advice for consortium support



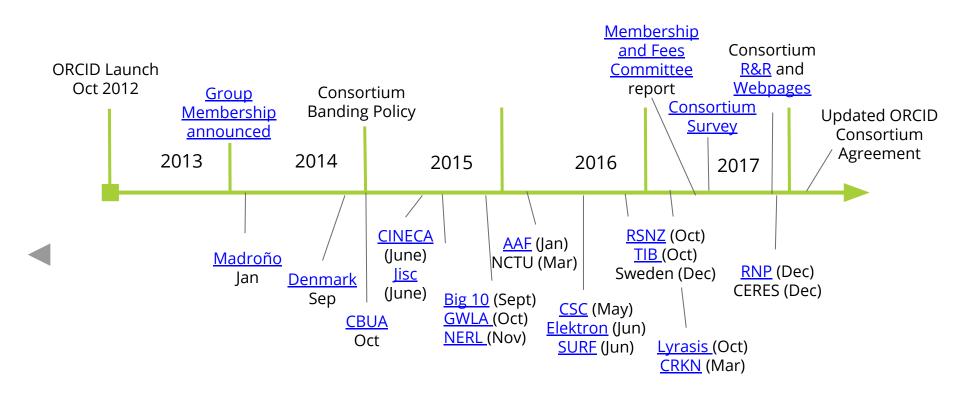




2016 - instantiated Board committee to study consortium banding policy







2017 - launched consortium survey, clarified roles and responsibilities, created consortium webpages, test run of member self-management pages
2018 - first-ever consortium workshop, updated ORCID consortium agreement, regional communities of practice as a core strategy



Our Objective: Building Communities of Practice









Consortium Awards

- Jisc -UK: Kickstarter award, for pilot model and cost benefit analysis
- CINECA-Italy: Toolbuilding award, for one-stop integration and time-savings analysis
- AAF-Australia: Inspired engagement award, for governance, support staff, and cost recovery model
- Royal Society Te Aparangi New Zealand:
 Inclusiveness award, for national policy and NZ Hub
- **TIB-Germany:** Attention to detail award, for privacy analysis

