ORCID

CONNECTING RESEARCH AND RESEARCHERS

Martin Fenner

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The Problem: Name Ambiguity

Reliable linking of researchers with their research is impossible using their names

The scholarly record
is broken

The solution: unique author identifiers

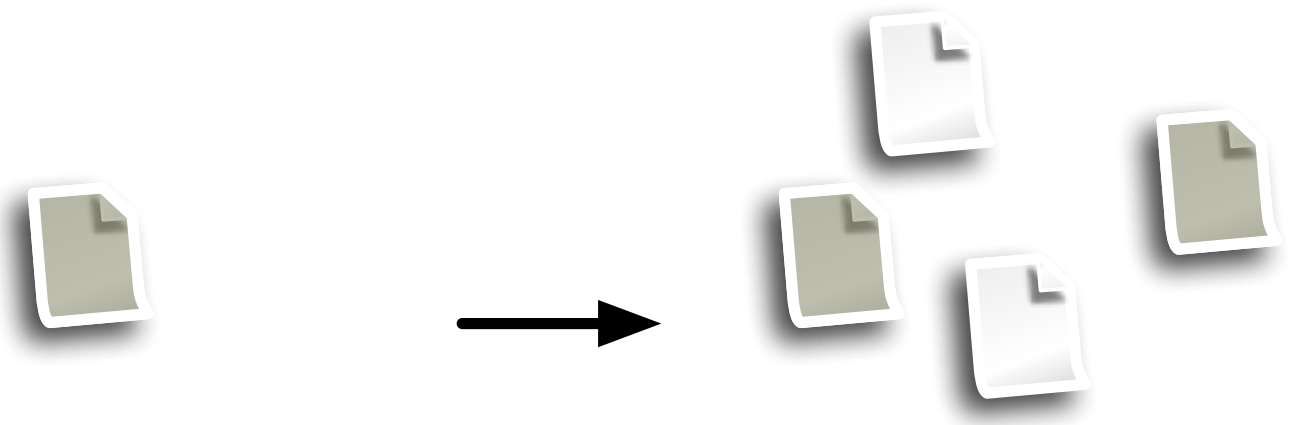Martin Fenner

http://orcid.org/0000-0003-1419-2405

Benefits: Access

Reliable linking of researchers with their research facilitates access to research

Easier to find research outputs by a particular researcher

Easier for institutions and institutional repositories to facilitate open access

Benefits: Evaluation

Reliable linking of researchers with their research facilitates evaluation

Not just journal articles, but also posters, datasets, book chapters, patents, etc.

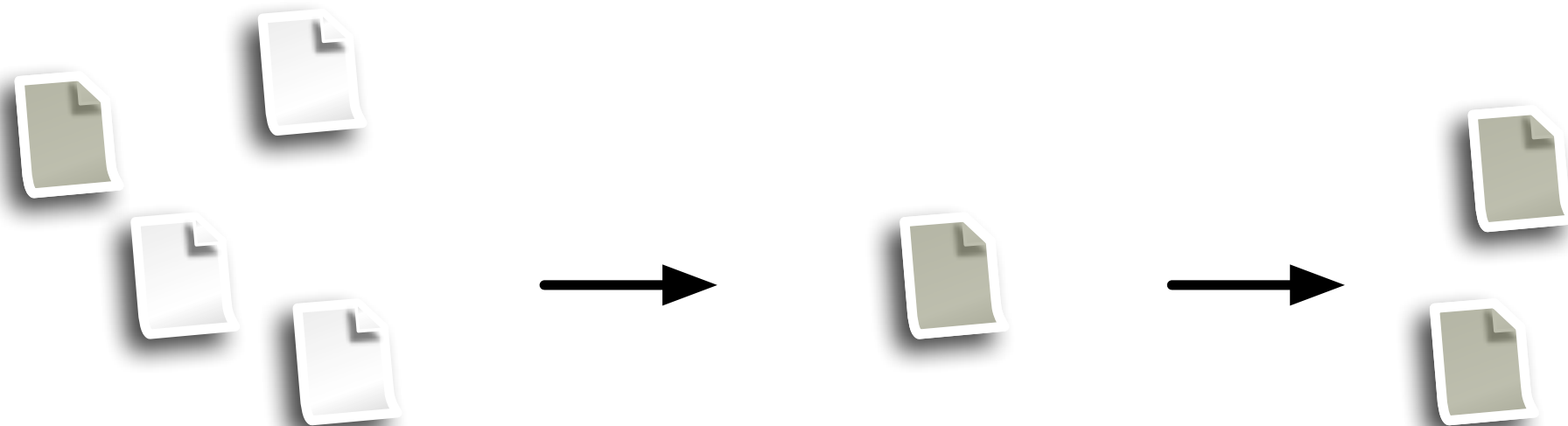Not just research outputs, but also funding, people, etc.

Benefits: Discovery

Reliable linking of researchers with their research facilitates discovery

Easier to find other research outputs by the same researcher or by his collaborators

Easier to find other researchers through co-authors

Why is ORCID a Solution?

Global	Not limited by discipline, institution or geography
Open	Inclusive and transparently governed not-for-profit Data and source code available under recognized open licenses
Integrated	Third-party seeding of profiles Part of institutional, publisher, and funding agency infrastructure

ORCID	ISNI
International initiative with broad support by many organizations	International initiative with broad support by many organizations
Self-claiming by researchers	Managed by (national) libraries
Scholars	Scholars and artists, including fictional characters and legal entities
Discovery and evaluation	Rights management, discovery and evaluation

Who can create an ORCID identifier?

The Researcher

His University/Research Organization

with permission from the researcher

ORCID Members

ORCID launched in October, 2012 and had 27 member organizations as of January 6, 2013:

Universities/Research Organizations: Boston University, CalTech, CERN, Cornell, Harvard University, MSKCC, NYU Langone Medical Center, Universidad de Oviedo, University of Michigan

Associations: APA, APS, ACM, MLA

Funders: NIH, Wellcome Trust

Publishers/Publishing Vendors: Aries, Copernicus, Elsevier, Epistemio, Hindawi, Nature, Springer, Wiley Blackwell

Third Party Systems: Faculty of 1000, Thomson Reuters, Figshare, CrossRef

ORCID is international

As of January 14, ORCID had 51,143 registered users.

27 countries with > 1000 visitors, 68 with >100.

Languages of visitors: English, Chinese, Spanish, Portuguese, French, Italian, German, Japanese, Russian, Polish, Korean, Turkish, Dutch, Czech…

Country / Territory	Visits	% Visits
1. United States	23,347	16.79%
2. United Kingdom	10,621	7.64%
3. Spain	8,538	6.14%
4. Italy	8,284	5.96%
5. China	7,435	5.35%
6. Germany	6,598	4.75%
7. Brazil	6,448	4.64%
8. Australia	5,686	4.09%
9. India	4,955	3.56%
10. Japan	4,853	3.49%

Register for free at http://orcid.org/register or via an integrator

ORCID

Connecting Research
and Researchers

http://orcid.org/register

Register for an ORCID iD

ORCID provides a persistent digital identifier that distinguishes you from every other researcher and, through integration in key research workflows such as manuscript and grant submission, supports automated linkages between you and your professional activities ensuring that your work is recognized.

First Name

_____ *

Last Name

_____

Email

_____ *

Re-enter email

_____ *

Password

_____ * ?

Confirm Password

_____ *

☐ * I consent to the privacy policy and terms and conditions of use, including allowing those who access the database to make commercial uses of the public data.

☐ Send me notifications about changes to my ORCID Record.

☐ Send me information about events ORCID is sponsoring and ORCID news.

Register

http://orcid.org/0000-0003-1419-2405

ORCID
Connecting Research and Researchers

Martin H. Fenner
0000-0003-1419-2405

View Public ORCID Record

UPDATE

Also known as:
M Fenner
Martin Fenner
Martin Hellmut Fenner
MH Fenner

Country: DE

Websites:
Blog
ScienceCard

Other IDs:
Scopus Author ID 7006600825

Import Research Activities

Add information about you to help distinguish you from other researchers.

0 Affiliations — COMING SOON

42 Works — UPDATE

0 Grants — COMING SOON

0 Patents — COMING SOON

Personal Information UPDATE

Biography
Software for Scientists.

Affiliations

Works UPDATE

Blogs, Wikis und Podcasts im Unterricht Oct-2008   Public
DOI: 10.1002/biuz.200890080
Fenner, M, 2008, 'Blogs, Wikis und Podcasts im Unterricht', *Biologie in unserer Zeit*, vol. 38, no. 5, pp. 284-286.

Carboplatin plus weekly docetaxel as salvage chemotherapy in docetaxel-resistant and castration-resistant prostate cancer: Public
World Journal of Urology 2010
DOI: 10.1007/s00345-010-0527-5

ORCID

Connecting Research
and Researchers

CONNECTING
Scopus To ORCID
WITH YOUR ORCID RECORD

Scopus to ORCID

has asked for the following access to your ORCID Record

Read limited info from your ORCID Record

Add an external identifier to your ORCID Record

This application will not be able to see your ORCID password, or other private info in your ORCID Record

Deny   **Authorize**

Scopus to ORCID

Import your Identifier, profile and publications. The wizard helps you find the correct Scopus profile and to confirm your publications. You can then import the identifier and list of publications into ORCID. Any changes you make will be submitted to the Feedback team to update your Scopus profile.

Scopus / ORCID

Select your Scopus profiles

Please select all profiles that contain publications authored by you and click the next button to continue.

You searched for: Authorname (**Fenner, Martin**) | ✈ edit

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All ☐	Authors	Documents	Subject area	Affiliation	City	Country
1 ☐	**Fenner, Martin H.** Fenner, M. H.	📑 40	Medicine, Engineering, Chemistry, Social Sciences, Biochemistry, Genetics and Molecular Biology, Neuroscience, Physics and Astronomy, Materials Science, Pharmacology, Toxicology and Pharmaceutics, Multidisciplinary	Medizinische Hochschule Hannover (MHH)	Hannover	Germany

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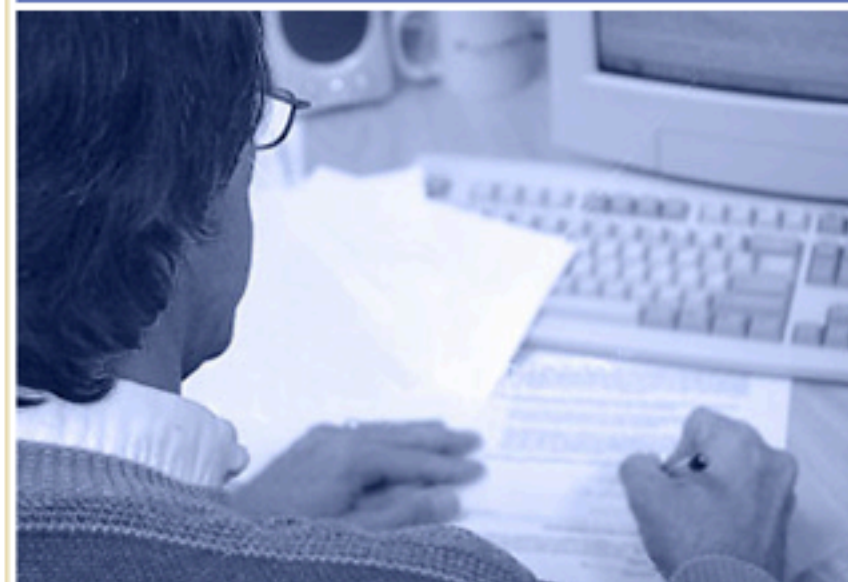MEETING QUALITY

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ORCID

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Profile

Open Researcher and Contributor ID

| ORCID | 0000-0003-1419-2405 |

Profile [Edit]

| Name | Martin Fenner |
| Address | |

ScienceCard

http://sciencecard.org/gthorisson

Gudmundur Thorisson

Twitter @gthorisson
ORCID 0000-0001-5635-1860

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Observ-OM and Observ-TAB: Universal syntax solutions for the integration, search, and exchange of phenotype and genotype information
Metrics: 📄 3 🍴 5
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What is ODIN?

ODIN – *ORCID and DataCite Interoperability Network* - is a two-year project which started in September 2012, funded by the European Commission's 'Coordination and Support Action' under the FP7 programme.

Partners in ODIN are innovators in science, information science and the publishing industry: CERN, the British Library, ORCID, DataCite, Dryad, arXiv and the Australian National Data Service (see **Partners**).

The ODIN mission

ODIN will build on the ORCID and DataCite initiatives to uniquely identify scientists and data sets and connect this information across multiple services and infrastructures for scholarly communication. It will address some of the critical open questions in the area:

- Referencing a data object

- Tracking of use and re-use

- Links between a data object, subsets, articles, rights statements and every person involved in its life-cycle.

Read more

ODIN
ORCID and DataCite Interoperability Network

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http://odin-project.eu