

Persistent identifiers: ORCID

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CERN-UNESCO School on Digital Libraries
Kumasi, Nov 28 – Dec 2, 2016

The challenge

Unambiguously link researchers with their professional activities

Problems:

- Name ambiguity
- discoverability

How can we tell one researcher from another?

There are 23 faculty members with the name “J. Lee” ... at the University of Michigan alone.

A researcher's name isn't enough to reliably identify the author of, or contributor to, an article published in a journal or a dataset uploaded to a repository.

http://deepblue.lib.umich.edu/bitstream/handle/2027.42/101738/CIDays13_ORCIDFinal.pdf?sequence=11

Abstract

Send to:

[Autophagy](#). 2016 Jan 2;12(1):1-222.**Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition).**

[Klionsky DJ](#), [Abdelmohsen K](#), [Abe A](#), [Abedin MJ](#), [Abeliovich H](#), [Acevedo Arozena A](#), [Adachi H](#), [Adams CM](#), [Adams PD](#), [Adeli K](#), [Adihetty PJ](#), [Adler SG](#), [Agam G](#), [Agarwal R](#), [Aghi MK](#), [Agnello M](#), [Agostinis P](#), [Aguilar PV](#), [Aguirre-Ghiso J](#), [Airoldi EM](#), [Ait-Si-Ali S](#), [Akematsu T](#), [Akpoyiaye ET](#), [Al-Rubeai M](#), [Albaiceta GM](#), [Albanese C](#), [Albani D](#), [Albert ML](#), [Aldudo J](#), [Algül H](#), [Alirezaei M](#), [Alloza I](#), [Almasan A](#), [Almonte-Beceril M](#), [Alnemri ES](#), [Alonso C](#), [Altan-Bonnet N](#), [Altieri DC](#), [Alvarez S](#), [Alvarez-Erviti L](#), [Alves S](#), [Amadoro G](#), [Amano A](#), [Amantini C](#), [Ambrosio S](#), [Amelio I](#), [Amer AO](#), [Amessou M](#), [Amon A](#), [An Z](#), [Anania FA](#), [Andersen SU](#), [Andley UP](#), [Andreadi CK](#), [Andrieu-Abadie N](#), [Anel A](#), [Ann DK](#), [Anoopkumar-Dukie S](#), [Antonoli M](#), [Aoki H](#), [Apostolova N](#), [Aquila S](#), [Aquilano K](#), [Araki K](#), [Arama E](#), [Aranda A](#), [Araya J](#), [Arcaro A](#), [Arias E](#), [Arimoto H](#), [Ariosa AR](#), [Armstrong JL](#), [Amould T](#), [Arsov I](#), [Asanuma K](#), [Askanas V](#), [Asselin E](#), [Atarashi R](#), [Atherton SS](#), [Atkin JD](#), [Attardi LD](#), [Auberger P](#), [Auburger G](#), [Aurelian L](#), [Autelli R](#), [Avagliano L](#), [Avantaggiati ML](#), [Avrahami L](#), [Awale S](#), [Azad N](#), [Bachetti T](#), [Backer JM](#), [Bae DH](#), [Bae JS](#), [Bae ON](#), [Bae SH](#), [Baehrecke EH](#), [Baek SH](#), [Baghdiquian S](#), [Bagniewska-Zadworna A](#), [Bai H](#), [Bai J](#), [Bai XY](#), [Bailly Y](#), [Balaji KN](#), [Balduini W](#), [Ballabio A](#), [Balzan R](#), [Banerjee R](#), [Bánhegyi G](#), [Bao H](#), [Barbeau B](#), [Barrachina MD](#), [Barreiro E](#), [Bartel B](#), [Bartolomé A](#), [Bassham DC](#), [Bassi MT](#), [Bast RC Jr](#), [Basu A](#), [Batista MT](#), [Batoko H](#), [Battino M](#), [Bauckman K](#), [Baumgarner BL](#), [Bayer KU](#), [Beale R](#), [Beaulieu JF](#), [Beck GR Jr](#), [Becker C](#), [Beckham JD](#), [Bédard PA](#), [Bednarski PJ](#), [Begley TJ](#), [Behl C](#), [Behrends C](#), [Behrens GM](#), [Behms KE](#), [Bejarano E](#), [Belaid A](#), [Belleudi F](#), [Bénard G](#), [Berchem G](#), [Bergamaschi D](#), [Bergami M](#), [Berkhout B](#), [Berliocchi L](#), [Bernard A](#), [Bernard M](#), [Bernassola F](#), [Bertolotti A](#), [Bess AS](#), [Besteiro S](#), [Bettuzzi S](#), [Bhalla S](#), [Bhattacharyya S](#), [Bhutia SK](#), [Biagosch C](#), [Bianchi MW](#), [Biard-Piechaczyk M](#), [Billes V](#), [Bincoletto C](#), [Bingol B](#), [Bird SW](#), [Bitoun M](#), [Bjedov I](#), [Blackstone C](#), [Blanc L](#), [Blanco GA](#), [Blomhoff HK](#), [Boada-Romero E](#), [Böckler S](#), [Boes M](#), [Boesze-Battaglia K](#), [Boise LH](#), [Bolino A](#), [Boman A](#), [Bonaldo P](#), [Bordi M](#), [Bosch J](#), [Botana LM](#), [Botti J](#), [Bou G](#), [Bouché M](#), [Bouchecareilh M](#), [Boucher MJ](#), [Boulton ME](#), [Bouret SG](#), [Boya P](#), [Boyer-Guittaut M](#), [Bozhkov PV](#), [Brady N](#), [Braga VM](#), [Brancolini C](#), [Braus GH](#), [Bravo-San Pedro JM](#), [Brennan LA](#), [Bresnick EH](#), [Brest P](#),

[Ventura N](#), [Ventura S](#), [Veras PS](#), [Verdier M](#), [Vertessy BG](#), [Viale A](#), [Vidal M](#), [Vieira H](#), [Vierstra RD](#), [Vigneswaran N](#), [Vij N](#), [Vila M](#), [Villar M](#), [Villar VH](#), [Villarroya J](#), [Vindis C](#), [Viola G](#), [Viscomi MT](#), [Vitale G](#), [Vogl DT](#), [Voitsekhojskaja OV](#), [von Haefen C](#), [von Schwarzenberg K](#), [Voth DE](#), [Vouret-Craviari V](#), [Vuori K](#), [Vyas JM](#), [Waeber C](#), [Walker CL](#), [Walker MJ](#), [Walter J](#), [Wan L](#), [Wan X](#), [Wang B](#), [Wang C](#), [Wang CY](#), [Wang C](#), [Wang C](#), [Wang C](#), [Wang D](#), [Wang F](#), [Wang F](#), [Wang G](#), [Wang HJ](#), [Wang H](#), [Wang HG](#), [Wang H](#), [Wang HD](#), [Wang J](#), [Wang J](#), [Wang M](#), [Wang MQ](#), [Wang PY](#), [Wang P](#), [Wang RC](#), [Wang S](#), [Wang TF](#), [Wang X](#), [Wang XJ](#), [Wang XW](#), [Wang X](#), [Wang X](#), [Wang Y](#), [Wang Y](#), [Wang Y](#), [Wang YJ](#), [Wang Y](#), [Wang Y](#), [Wang Y](#), [Wang YT](#), [Wang Y](#), [Wang ZN](#), [Wappner P](#), [Ward C](#), [Ward DM](#), [Warnes G](#), [Watada H](#), [Watanabe Y](#), [Watase K](#), [Weaver TE](#), [Weekes CD](#), [Wei J](#), [Weide T](#), [Weihi CC](#), [Weindl G](#), [Weis SN](#), [Wen L](#), [Wen X](#), [Wen Y](#), [Westermann B](#), [Weyand CM](#), [White AR](#), [White E](#), [Whitton JL](#), [Whitworth AJ](#), [Wiels J](#), [Wild F](#), [Wildenberg ME](#), [Wileman T](#), [Wilkinson DS](#), [Wilkinson S](#), [Willbold D](#), [Williams C](#), [Williams K](#), [Williamson](#)

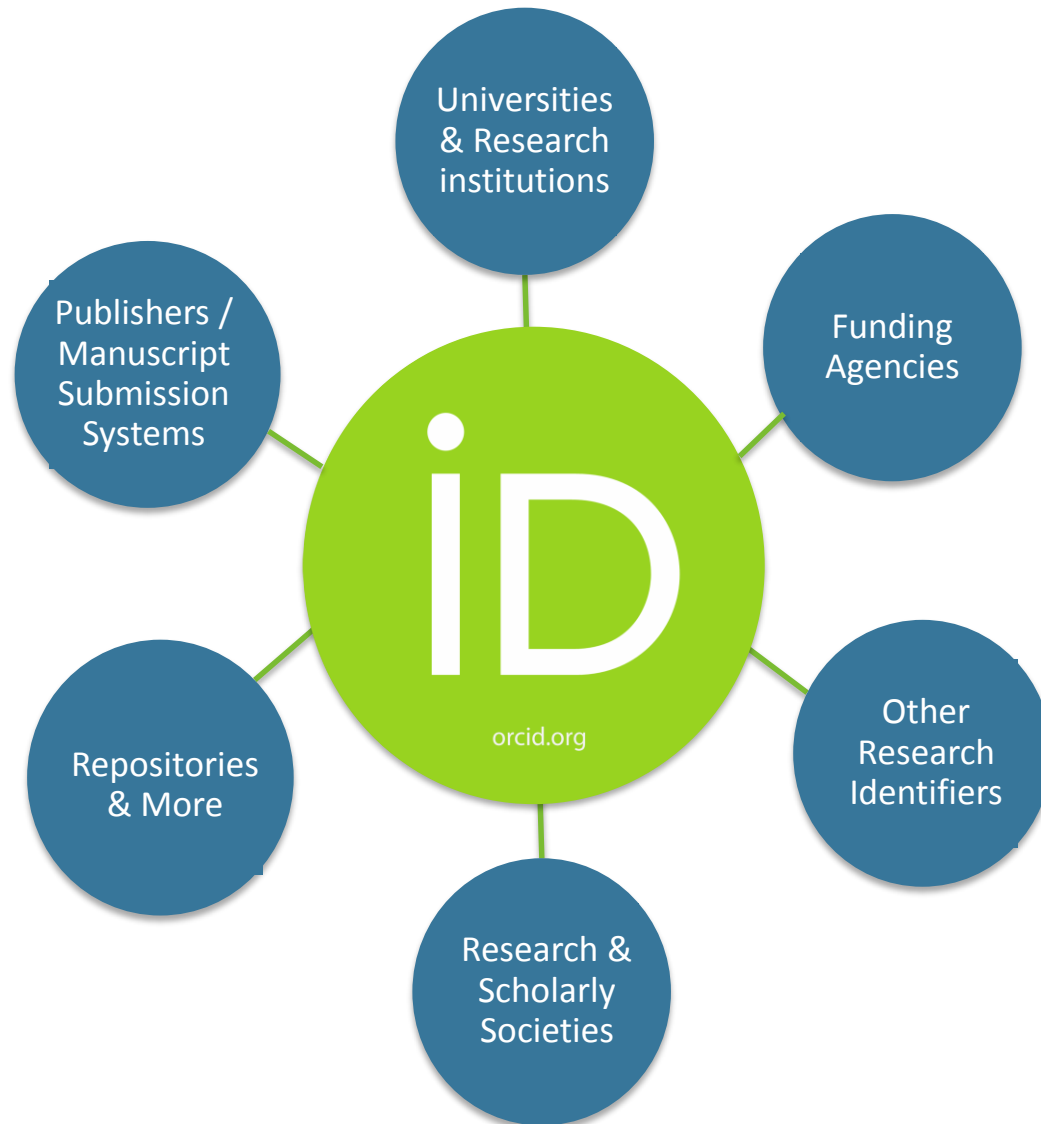
The solution: ORCID



- Open, non-profit, community driven organization
- Unique identifier to
 - Distinguish researchers from each other
 - reliably connect researchers with their contributions and affiliations
- Hub for machine-readable connections between identifiers for organizations, funding, outputs, people

Enter once, reuse often

ORCID: a hub connecting the research landscape



ORCID facts and figures

- 500+ organizational members
- 2.7 million live iDs, associated with
 - ~16 million works activities
 - ~7.3 million DOIs
 - ~1 million employment activities
 - ~1.2 million education activities
 - ~200k funding activities

Nov 2016

<https://orcid.org/statistics>



DISTINGUISH YOURSELF IN THREE EASY STEPS

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. [Find out more.](#)



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1. Register for an iD

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- 16-digit number
- Free and fast—takes about 30 seconds
- Sign up now!

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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

 *

Invalid email address.

Re-enter email

 *

Password

 *

Confirm password

 *

Default privacy for new research activities (Works, Affiliations, Funding, etc)

 ?

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

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- I consent to the [privacy policy](#) and conditions of use, including public access and use of all my data that are marked Public.

You must accept the terms and conditions to register.

Register

Go to

<http://orcid.org>

and register for an ORCID
(if you don't have one yet)

2. Privacy

The researcher determines what, how, and with whom the information on ORCID is shared.

Default privacy for new research activities (Works, Affiliations, Funding, etc)



Who can see this?

-  everyone
-  trusted parties
-  only me

[More information on privacy settings](#)

to my ORCID Record.

ORCID is sponsoring and ORCID news.

Go to account settings and choose your
privacy setting
(recommended: public for everyone)

Eliminate name ambiguity

Soichi Tokizane

 <http://orcid.org/0000-0003-1236-1930>

Also known as:

時実 象一

Country: Japan

Other IDs:

Scopus Author ID: 8144570900

Mogens Sandfær

 <http://orcid.org/0000-0001-8436-5346>

Also known as:

M. Sandfaer

M. Sandfær

Mogens Sandfaer

Country: Denmark

Websites:

[My LinkedIn profile](#)





Other IDs:


Scopus Author ID: 34168257000


3. Add your info: name variants

First Name


Last Name

Published Name
   

 <http://orcid.org/0000-0002-2753-3881>

Also known as: 

R. A. Bryant, Rebecca A. Bryant,
Rebecca Ann Bryant

Country: 

US

Add variants of your name before you link works—this will ensure that you will find all of YOUR works. You can add names in multiple character sets.

Add variants of your name (if applicable)

 **Annette
Holtkamp**

ORCID ID

 orcid.org/0000-0002-4133-3528

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 **Also known as**

4. Add your info: link works

- Use the multiple ORCID search and link wizards to connect your works to your ORCID record.
- Or add them manually

▼ Works (14)

+ Add works

✎ Bulk edit

↕ Sort

LINK WORKS

Hide link works

ORCID works with our member organizations to make it easy to connect your ORCID iD and link to information in their records. Choose one of the link wizards to get started. [More information about linking works](#)

Airiti

Enables user to import metadata from Airiti, including journal papers, proceedings, dissertations ... ▼

Australian National Data Service (ANDS) Registry

Import your research datasets into ORCID from Australian National Data Service (ANDS) and Rese... ▼

CrossRef Metadata Search

Import your publications from CrossRef's authoritative, publisher-supplied metadata on over 70 m... ▼

DataCite

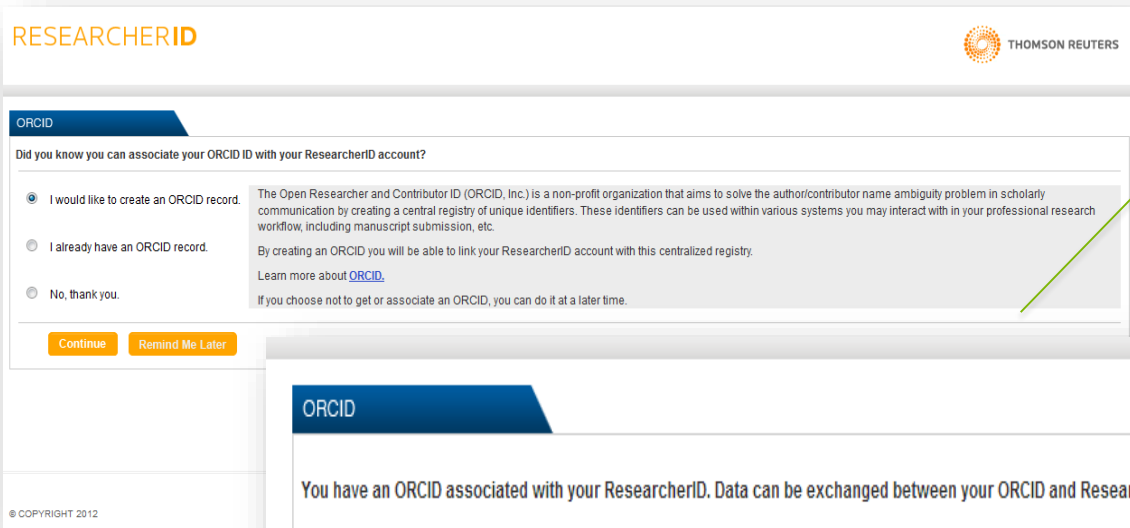
Enable the DataCite Search & Link and Auto-Update services. Search the DataCite Metadata Store ... ▼

Europe PubMed Central

Europe PubMed Central (Europe PMC) offers this tool to enable you to link anything in Europe PM... ▼

Import some papers
(if applicable)

5. Add your info: link to other identifiers



RESEARCHERID THOMSON REUTERS

ORCID

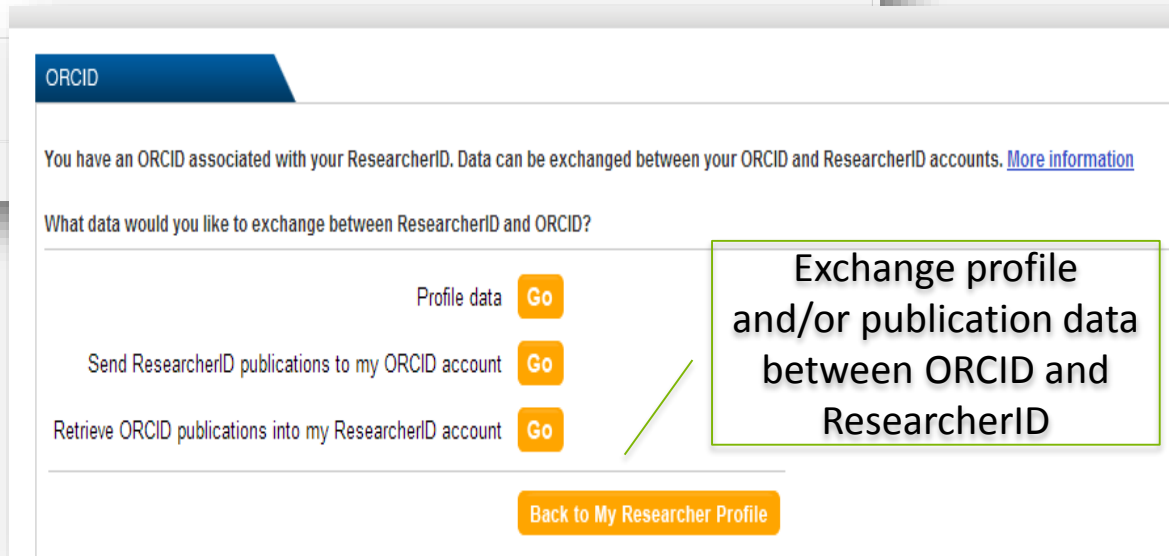
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iD with ResearcherID



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ResearcherID

6. Add your info: education & employment history

ADD EDUCATION

Who can see this? ×

Institution ✱ Remove
Universidad Carlos III de Madrid
Madrid (Madrid), academic

Department

Display Institution
 *

Degree/title

Start date
Day Month Year

End date (leave blank if current)
Day





Display city
 *

Display state/region

Display country
 *

ADD EMPLOYMENT

Who can see this? ×

Institution/employer ✱ Remove
University of Michigan
Ann Arbor (MI), academic

Department

Display Institution/employer
 *

Role/title

Display city
 *

Start date
Day Month Year


End date (leave blank if current)
Day Month Year

Display state/region

Display country
 *

Peter Amoako-Yirenkyi

ORCID ID

 orcid.org/0000-0003-3440-9050

Other IDs

ResearcherID: L-2093-2016

Scopus Author ID: 57191249933

Education (1)

Sort

Kwame Nkrumah University of Science and Technology: Kumasi, Ashanti, Ghana

2009 to present

PhD in Mathematics and Computing (Mathematics)

Source: Peter Amoako-Yirenkyi

Created: 2014-03-15

Employment (2)

Sort

National Institute for Mathematical Sciences: Kumasi, Ghana

2009-01 to present

Director of Scientific and Technical Computing (Scientific and Technical Computing Unit)

Source: Peter Amoako-Yirenkyi

Created: 2014-03-15

Kwame Nkrumah University of Science and Technology College of Science: Kumasi, Ashanti, Ghana

Source: Peter Amoako-Yirenkyi

Created: 2014-03-15

Works (1)

Sort


A new construction of a fractional derivative mask for image edge analysis based on Riemann-Liouville fractional derivative

Advances in Difference Equations

2016-12 | journal-article

DOI: [10.1186/s13662-016-0946-8](https://doi.org/10.1186/s13662-016-0946-8)

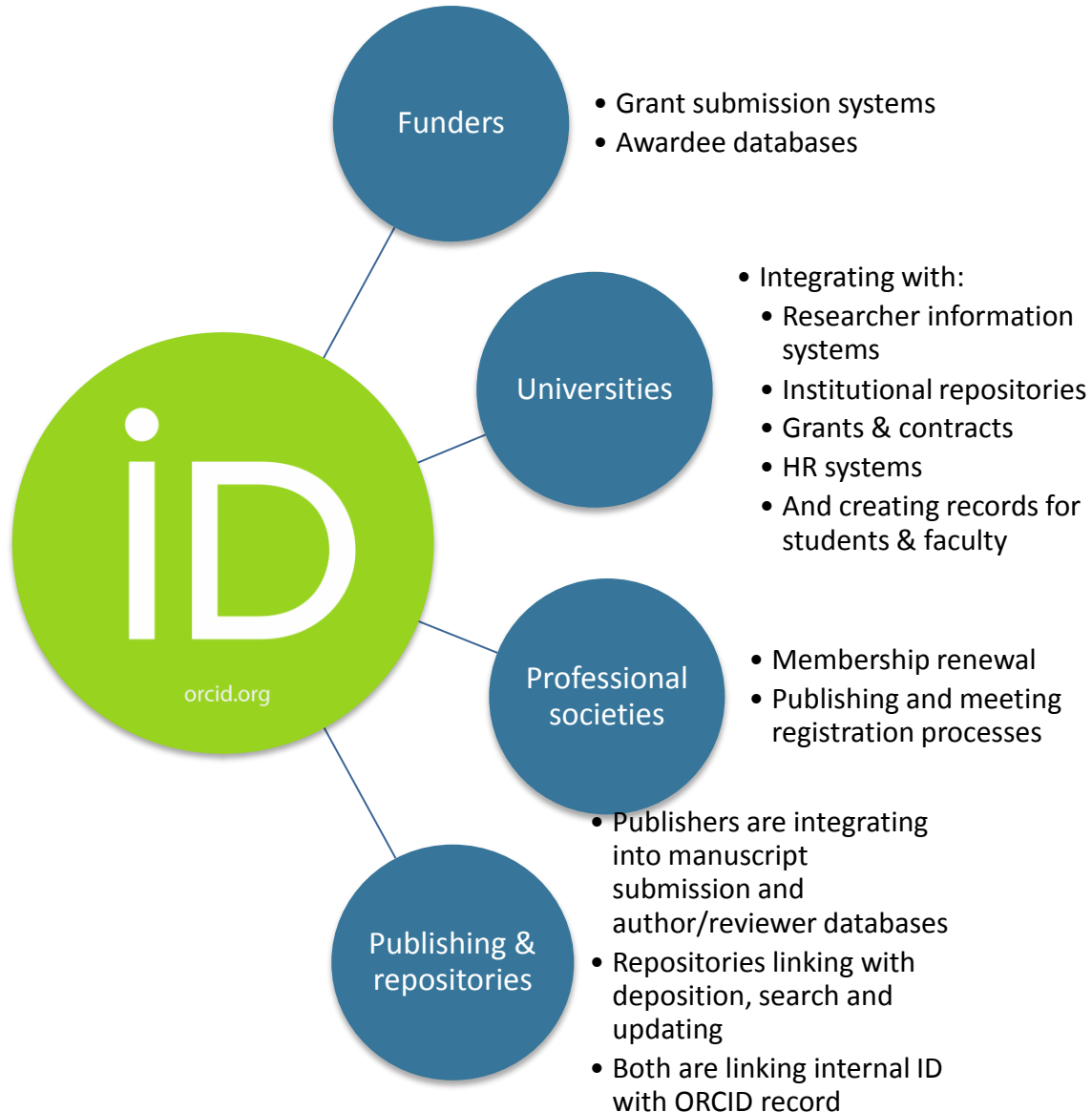
Source: Crossref

 Preferred source (of 2)



Add at least one affiliation
(education or employment)

Improve discoverability & reduce repetitive data entry



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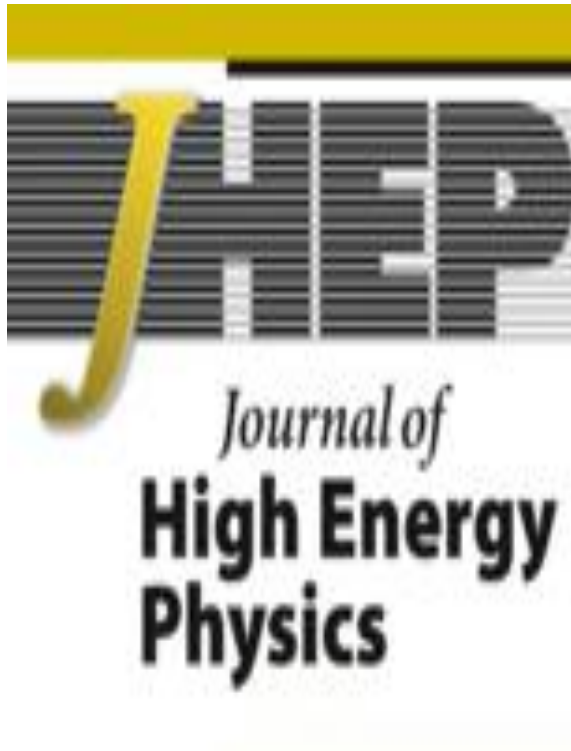
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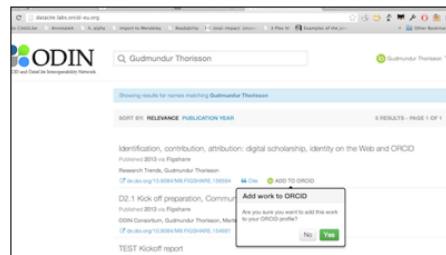
You can now link your ORCID iD with your data, enabling you to display your datasets in your ORCID profile.

New ORCID-integrated data citation tool

Posted May 13, 2013 by [Gudmundur Thorisson](#) & filed under [Uncategorized](#).

We are pleased to announce the beta launch of a new service for searching and claiming works in DataCite:

<http://datacite.labs.orcid-eu.org>



The tool enables users to search the [DataCite Metadata Store](#) for their works, and subsequently to add (or claim) those research outputs – including datasets, software, and other types – to their ORCID profile. This should increase the visibility of these research outputs, and will make it easier to use these data citations in applications that connect to the ORCID Registry – [ImpactStory](#) is one of several services already doing this.

The new service also provides formatted citations in several popular citation styles, supports COInS, links to related resources, and displays the attached

[Creative Commons license](#) where this information is available. In addition to datasets, the DataCite Metadata Store of course also contains many text documents from academic publishers and services such as [figshare](#) or [PeerJ](#)



Recent Posts

- [New ORCID-integrated data citation tool](#) May 13, 2013
- [Registration and programme for Codesprint and 1st year conference](#) March 21, 2013
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- [Dates set for ODIN codesprint and 1st year conference](#) February 19, 2013
- [ANDS publishes conference paper on ODIN](#) February 7, 2013



ORCID use case:
INSPIRE author profiles

Author disambiguation

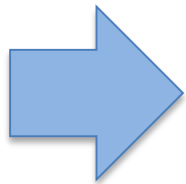
Goal:

Unambiguously associate papers with their authors
regardless of name variations

Method:

Algorithm based on metadata in Inspire
coauthors, affiliation, collaboration...

that clusters papers probably written by the same
author



Author Profile Pages

Author page

Information from papers

- Coauthors
- Affiliations
- Collaborations
- Frequent keywords
- Publication types
- subjects
- Citesummary

HepNames data

[View Profile](#) [Manage Profile](#) [Manage Publications](#) [Help](#) [Open Tickets](#)

PERSONAL INFORMATION

Personal Details (HepNames)

Name	Bruce Allen
Current Institution	Hannover, Max Planck Inst. Grav.
E-mail	bruce.allen@aei.mpg.de
Links	http://www.aei.mpg.de/79660/em...
Fields	ASTRO-PH GR-QC MATH-PH QUANT-PH
Experiments	LIGO
Identifiers	BAI: B.Allen.2 INSPIRE: INSPIRE-00004654 ORCID: 0000-0003-4285-6256 arXiv: allen_b_1

Period	Rank	Institution
1976 – 1980	UG	MIT
1980 – 1984	PHD	Cambridge U.
1983 – 1985	PD	UC, Santa Barbara
1985 – 1986	PD	Tufts U.
1986 – 1987	PD	Meudon Observ.
1987 – 1989	PD	Tufts U.
1989	SENIOR	Wisconsin U., Milwaukee
2007	SENIOR	Hannover, Max Planck Inst. Grav.

HepNames Record

Update Details

PUBLICATIONS AND OUTPUT

Publications Datasets External

- Timing of five millisecond pulsars discovered in the PALFA survey
- Directed search for gravitational waves from Scorpius X-1 with initial LIGO data
- Narrow-band search of continuous gravitational-wave signals from Crab and Vela pulsars in Virgo VSR4 data
- Searching for stochastic gravitational waves using data from the two colocated LIGO Hanford detectors
- Multimessenger search for sources of gravitational waves and high-energy neutrinos: Initial results for LIGO-Virgo and IceCube
- Improved Upper Limits on the Stochastic Gravitational-Wave Background from 2009–2010 LIGO and Virgo Data
- Arecibo Pulsar Survey Using ALFA. III. Precursor Survey and Population Synthesis
- First all-sky search for continuous gravitational waves from unknown sources in binary systems
- Methods and results of a search for gravitational waves associated with gamma-ray bursts using the GEO600, LIGO, and Virgo detectors
- Fast Radio Burst Discovered in the Arecibo Pulsar ALFA Survey

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Co-Authors

B.Knispel.1 (16)
X.Siemens.1 (15)
C.Aulbert.1 (14)
A.C.Ottewill.1 (13)
E.P.S.Shellard.1 (13)
A.G.Lyne.1 (12)
F.Camilo.1 (12)
I.H.Stairs.1 (12)
J.W.T.Hessels.1 (12)
M.A.Papa.1 (12)
[more](#)

Subject Categories

Gravitation and Cosmology (129)
Astrophysics (90)
Instrumentation (30)

Collaborations

LIGO Scientific (84)
VIRGO (43)
LIGO (12)
TAMA (2)
ALLEGRO (1)
AURIGA (1)

Papers

	All papers	Single authored
All papers	206	18
Book	0	0
ConferencePaper	27	3
Introductory	0	0
Lectures	2	2
Published	186	13
Review	2	1
Thesis	0	0
Proceedings	0	0

Frequent Keywords

LIGO (83)
experimental results (45)
gravitational radiation (38)
data analysis method (32)
VIRGO (31)
numerical calculations (29)
astrophysics: string (24)
gravitational radiation: burst (19)
gravitational radiation: emission (19)
signal processing (18)
[more](#)

STATS

Citations Summary

206 papers found, 198 of them citeable (published or arXiv)

	Citeable papers	Published only
Number of papers analyzed:	198	186
Number of citations:	11133	10693
Citations per paper (average):	56.2	57.5
hHEP index [?]	62	62

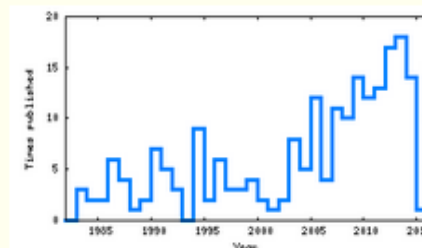
Breakdown of papers by citations:

	Citeable papers	Published only
Renowned papers (500+)	1	1
Famous papers (250-499)	3	3
Very well-known papers (100-249)	28	26
Well-known papers (50-99)	41	41
Known papers (10-49)	89	82
Less known papers (1-9)	33	31
Unknown papers (0)	3	2

[Click here to view statistics without self-citations or RPP](#)

Warning: The citations count should be interpreted with great care.
[Read the fine print](#)

Publication Graph



HepNames

Biographic information about HEP scientists

- Started in the 80's
- 115.000 records
- Affiliation history
- Academic career
- Area of expertise

Mainly based on scientists' input:

Crowdsourcing already in the Spires days

Check publication list

Yan, Qi-shu

Profile Name

Search

View Profile

Manage Profile

Manage Publications

Help

Open Tickets

2014-08-21 16:17:27

Personal Details (HepNames)

There is no HepNames record associated with this profile.

Which one looks right?

Qi-Shu Yan

Beijing, Inst. Theor. Phys.

Quick View 

Qi-Shu Yan

Tsinghua U., Beijing

Quick View 

Create One

I am able to provide INSPIRE with some details.

Publications Datasets External

1. [Probing Triple-W Production and Anomalous WWWW Coupling at the CERN LHC and future 100TeV proton-proton collider](#)
2. [Hadronic \$b'\$ search at the LHC with top and W taggers](#)
3. [Dark matter searches in the mono-Z channel at high energy \$e^+e^-\$ colliders](#)
4. [Higgs Pair Production: Improved Description by Matrix Element Matching](#)
5. [Detecting interactions between dark matter and photons at high energy \$e^+e^-\$ colliders](#)
6. [Natural NMSSM confronting with the LHC7-8](#)
7. [Discrimination of converted photons and neutral pions at high energies](#)
8. [Detecting light stop pairs in coannihilation scenarios at the LHC](#)
9. [Light stop/sbottom pair production searches in the NMSSM](#)
10. [Accommodate chiral symmetry breaking and linear confinement in a dynamical holographic QCD model](#)

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Select All | Select None | Invert Selection | Hide successful claims

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 No, those papers are not by this person
 Assign to other person

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Currently most user suggestions need approval by INSPIRE staff

Current challenges for ORCID integration

- Raise awareness of researchers
- Seamless flow of ORCID between all involved parties
 - Technical implementation

Mandates

- Mandates (institutional, national, funding agencies...) usually very effective

Box 2. Funder Mandates. These funders are requiring use of ORCID by researchers.

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- **FWF, Austria (2016)**

Discussion points

- Are ORCiDs already used at your institution?
- How can you help promote the adoption of ORCiDs?
- How to integrate ORCiDs in your IR?
- ...

Sources

- <http://www.slideshare.net/ORCIDSlides/eng-slides-orcidoverview20140116/5>
- <http://www.slideshare.net/ORCIDSlides/overview-of-orcid-for-researchers>
- <https://orcid.org/statistics>