



ORCID After Launch

STM Innovations

7 December 2012



Ed Pentz
Executive Director, CrossRef
Board member, ORCID
epentz@crossref.org

<http://orcid.org/0000-0002-5993-8592>

<http://orcid.org>

The scholarly record is broken

Name ambiguity: reliable linking of researchers and their research is impossible without unique identifiers for both.





Why is ORCID a Solution?

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

ORCID: Connecting Research and Researchers

- Central registry of persistent, unique and open identifiers for active researchers and scholars
- **Embedding within research workflows (institutions, funders, publishers)**
- Records can be created by individuals AND organizations; proxy management supported

ORCID Scope and Principles

- Privacy is controlled by the individual (opt-in)
- ORCID is a open initiative and we enable third parties to build value added services using ORCID infrastructure



ORCID Registry Launched 16 October 2012

- 31,000 registered users as of 30 November
- 25 member organizations
- Top 10: US, Italy, UK, Spain, Brazil, Australia, Germany, China, France, India
- Hindawi, Scopus, Thomson, and Nature



The ORCID

<https://orcid.org/0000-0001-5109-3700>

- 16-digit number
- Expressed as an HTTP URI
- Compatible with ISNI - ISO 277729 standard

SEARCH



ORCID

Connecting Research
and Researchers

FOR RESEARCHERS

FOR ORGANIZATIONS

ABOUT

HELP

SIGN IN

SIGN IN

REGISTER FOR AN ORCID ID

Laurel Haak

0000-0001-5109-3700

Published name:

Laurel L Haak

Also known as:

L. L. Haak

Laure Haak

L Haak

Country: US

Keywords: science policy, science workforce, program evaluation, neuroscience, calcium imaging, oligodendrocytes, circadian rhythms

Other IDs: Scopus Author ID:
6602258586

Publications

Adenosine: A neuron-glia transmitter promoting myelination in the CNS in response to action potentials

Subtitle: Neuron

Stevens, B. and Porta, S. and Haak, L.L. and Gallo, V. and Fields, R.D., (2002).

"Adenosine: A neuron-glia transmitter promoting myelination in the CNS in response to action potentials", *Neuron*, vol. 36, no. 5, pp. 855-868

DOI: 10.1016/S0896-6273(02)01067-X

Are race, ethnicity, and medical school affiliation associated with NIH R01 type I award probability for physician investigators?

Subtitle: Academic Medicine

Ginther, D.K. and Haak, L.L. and Schaffer, W.T. and Kington, R., (2012). "Are race, ethnicity, and medical school affiliation associated with NIH R01 type I award probability for physician investigators?", *Academic Medicine*

DOI: 10.1097/ACM.0b013e31826d726b

Beyond Bias and Barriers: Fulfilling the Promise of Women in Academic Science and Engineering.

COSEPUP, 2006, 'Beyond Bias and Barriers: Fulfilling the Promise of Women in Academic Science and Engineering', National Academies Press: Washington, DC.



Martin Fenner

0000-0003-1419-2405

Published name:

Martin H. Fenner

[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

40 Works

[UPDATE ↕](#)

0 Grants

COMING SOON

0 Patents

COMING SOON

Personal Information [UPDATE ↕](#)

Biography

Software for Scientists.

Affiliations [COMING SOON](#)

You haven't added any affiliations

Works [UPDATE ↕](#)

Blogs, Wikis und Podcasts im Unterricht [Public](#)

Fenner, M, 2008, 'Blogs, Wikis und Podcasts im Unterricht', *Biologie in unserer Zeit*, vol. 38, no. 5, pp. 284-286.

DOI: 10.1002/biuz.200890080

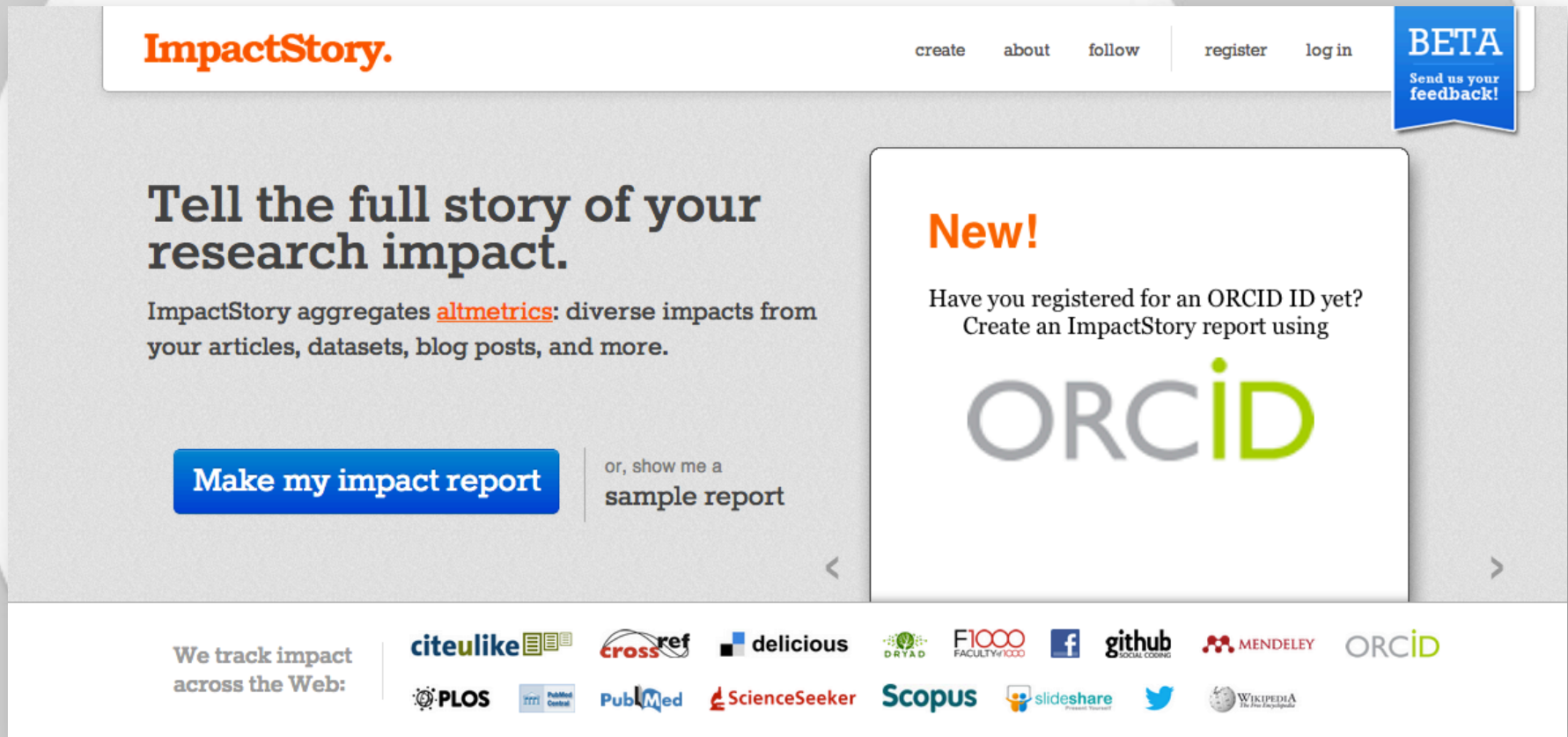
Carboplatin plus weekly docetaxel as salvage chemotherapy in docetaxel-resistant and castration-resistant prostate cancer [Public](#)



ORCID iDs are being embedded

- ❖ Publishers: manuscript submission systems: Nature, Hindawi, Copernicus, Epistemio, Wiley-Blackwell, APS, APA (and CrossRef accepts ORCID in deposits and supports queries)
- ❖ Research Organizations: Caltech, Boston University, NYU SOM, MSKCC
- ❖ Research Funders: Wellcome Trust, NIH, CIHR
- ❖ Vendors: Aries Systems, eJournal Press, Scholar One, AVEDAS, Symplectic
- ❖ Discovery and profile systems: Scopus, Research ID, Faculty of 1000, figshare, KNODE, Impact Story

Apps that consume ORCID data



ImpactStory. create about follow register login **BETA** Send us your feedback!

Tell the full story of your research impact.

ImpactStory aggregates [altmetrics](#): diverse impacts from your articles, datasets, blog posts, and more.

Make my impact report or, show me a sample report

New! Have you registered for an ORCID ID yet? Create an ImpactStory report using **ORCID**

We track impact across the Web:

[citeulike](#)
[crossref](#)
[delicious](#)
[DRYAD](#)
[F1000 FACULTY1000](#)
[facebook](#)
[github SOCIAL CODING](#)
[MENDELEY](#)
[ORCID](#)

[PLOS](#)
[PubMed Central](#)
[PubMed](#)
[ScienceSeeker](#)
[Scopus](#)
[slideshare Present Yourself](#)
[twitter](#)
[WIKIPEDIA The Free Encyclopedia](#)



Import Articles from ORCID



Just enter your **ORCID ID** (for example, *0000-0001-5109-3700*). We'll import the public **publication Works** associated with your ORCID record.

If you don't have an ORCID ID yet, it only takes a few minutes to **register for one** and automatically add your publications to it.

ImpactStory only imports **public** publications. If your Works are currently listed in your ORCID profile as "limited" or "private", you can change them to "public" on your **ORCID Works update** page.

We currently only import Works with dois — stay tuned for more work types soon!

ImpactStory.

[create](#) [about](#) [follow](#) [register](#) [log in](#)

create collection

Articles from ORCID

0000-0001-5109-3700

12 items added

[\(Click here for help\)](#)

article

Frequency-dependent regulation of rat hippocampal somato-dendritic excitability by the K⁺ channel subunit Kv2.1

(2000) Du, Haak, Phillips-Tansey et al. *J Physiology*

highly saved

Modulation of photic response by the metabotropic glutamate receptor agonist t-ACPD

(2006) Haak, Albers, Mintz *Brain Research Bulletin*

saved cited

Standards and Infrastructure for Innovation Data Exchange

(2012) Haak, Baker, Ginther et al. *Science*

saved

Career Q&A: Laurel Haak and the ORCID Project

(2012) Austin *Science*

discussed

Mitochondria regulate Ca²⁺ wave initiation and inositol trisphosphate signal transduction in oligodendrocyte progenitors

(2002) Haak, Grimaldi, Smalli et al. *J Neurochem*

cited



Mummi's collection, pulled from ORCID

14 items (expand all)

update

json

csv

Tweet 4

article

Genome-wide detection and characterization of positive selection in human populations

(2007) Sabeti, Varilly, Fry et al. *Nature*

highly saved highly cited

highly recommended highly cited

discussed

A second generation human haplotype map of over 3.1 million SNPs

(2007) Frazer, Ballinger, Cox et al. *Nature*

highly saved highly cited highly cited

discussed

The phenotype and genotype experiment object model (PaGE-OM): a robust data structure for information related to DNA variation

(2009) *Hum. Mutat.*

highly saved highly cited highly cited

The International HapMap Project

(2003) -, Gibbs, Belmont et al. *Nature*

highly saved highly cited highly cited

BioMart – biological queries made easy

(2009) Smedley, Haider, Ballester et al. *BMC Genomics*

highly saved highly cited discussed

saved

Genotype–phenotype databases: challenges and solutions for the post-genomic era

(2009) Thorisson, Muilu, Brookes *Nat Rev Genet*

highly saved highly cited saved



A second generation human haplotype map of over 3.1 million SNPs

(2007) Frazer, Ballinger, Cox et al. *Nature*

highly saved highly cited highly cited
discussed

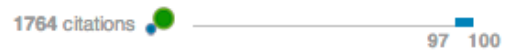
saved by scholars



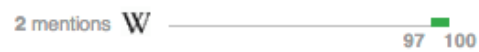
discussed by public



cited by scholars



cited by public



What do these numbers mean?

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

1 | **Select profiles**

2 | Select profile name

3 | Review publications

4 | Review profile

5 | Send Author ID

6 | Send publications

Select your Scopus profiles

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

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

Sort by

All <input type="checkbox"/>	Authors	Documents	Subject area	Affiliation	City	Country
1	<input type="checkbox"/> 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 Pharmaceuticals, Multidisciplinary	Medizinische Hochschule Hannover (MHH)	Hannover	Germany

[Show recent documents](#)

[back](#) |

Scopus Feedback

[Terms and Conditions](#)
[Privacy Policy](#)
[Cookie Policy](#)





1 | [Select profiles](#)

2 | [Select profile name](#)

3 | **Review publications**

4 | [Review profile](#)

5 | [Send Author ID](#)

6 | [Send publications](#)

Review your authored publications

Please indicate below which of the 14 publication are authored by you.

					Sort by	Date (Newest) ▼
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Document Title	Author(s)	Date	Source Title	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Melatonin: Physiological and pathophysiological aspects and possible applications Melatonine: Fysiologische en pathofysiologische aspecten en mogelijke toepassingen View in Scopus	Lipovsky, M.M., Bühring, M.	2006	Nederlands Tijdschrift voor Geneeskunde 150 (50) , pp. 2786	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Declining number of patients with cryptococcosis in the Netherlands in the era of highly active antiretroviral therapy View in Scopus	Van Elden, L.J.R., Walenkamp, A.M.E., Lipovsky, M.M., Reiss, P., Meis, J.F.G.M., De Marie, S., Dankert, J., Hoepelman, A.I.M.	2000	AIDS 14 (17) , pp. 2787	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	A case of disseminated infection with Pichia ohmeri View in Scopus	Matute, A.J., Visser, M.R., Lipovsky, M., Schuitemaker, F.J., Hoepelman, A.I.M.	2000	European Journal of Clinical Microbiology and Infectious Diseases 19 (12) , pp. 971	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cryptococcal glucuronoxylomannan delays translocation of leukocytes across the blood-brain barrier in an animal model of acute bacterial meningitis View in Scopus Show abstract	Lipovsky, M.M., Tsenova, L., Coenjaerts, F.E.J., Kaplan, G., Cherniak, R., Hoepelman, A.I.M.	2000	Journal of Neuroimmunology 111 (1-2) , pp. 10	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Azole-therapy failure in HIV-infected patients with mucosal candidose; risk-factors and in-vitro susceptibility Falende azol-therapie bij HIV-positieve patienten met mucosale candidose; risicofactoren en in-vitrogevoeligheid View in Scopus Show abstract	Van der Flier, M., Van Elden, L., Borleffs, J.C.C., Lipovsky, M.M., Visser, M.R., Hoepelman, I.M.	1999	Nederlands Tijdschrift voor Medische Microbiologie 7 (1) , pp. 14	

ORCID

Did you know you can associate your ORCID ID with your ResearcherID account?

- I would like to create an ORCID record.
- I already have an ORCID record.
- No, thank you.

The Open Researcher and Contributor ID (ORCID, Inc.) is a non-profit organization that aims to solve the author/contributor name ambiguity problem in scholarly communication by creating a central registry of unique identifiers. These identifiers can be used within various systems you may interact with in your professional research workflow, including manuscript submission, etc.

By creating an ORCID you will be able to link your ResearcherID account with this centralized registry.

Learn more about [ORCID](#).

If you choose not to get or associate an ORCID, you can do it at a later time.

[Continue](#)[Remind Me Later](#)

[Community Forum](#) | [Register](#) | [FAQ](#)
[Support](#) | [Privacy Policy](#) | [Terms of Use](#) | [Logout](#)



ORCID

Connecting Research
and Researchers

CONNECTING ResearcherID WITH YOUR ORCID RECORD

ResearcherID

has asked for the following access to your ORCID Record

Read limited info from your biography

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

Deny

Authorize

ResearcherID

ResearcherID is a global, multi-disciplinary scholarly research community where members can register for unique identifier, build a profile of their scholarly works, view citation metrics, and search for like-minded researchers.



Gudmundur Thorisson

 Edit  Delete

Twitter [@gthorisson](#)
ORCID [0000-0001-5635-1860](#)





Articles

[Likes and Comments](#)



Gudmundur Thorisson

Observ-OM and Observ-TAB: Universal syntax solutions for the integration, search, and exchange of phenotype and genotype information

Metrics:  3  5

30 days ago - [Comment](#) - [Like](#) - Share on [Mendeley](#) | [CiteULike](#)

 [gthorisson](#), [Journal picks](#), and [fsm](#) shared this




Leonid Kruglyak and Gudmundur Thorisson

The International HapMap Project

Metrics:  14  3  1568  1






30 days ago - [Comment](#) - [Like](#) - Share on [Mendeley](#) | [CiteULike](#)

 [ezgieroglu](#), [chuuc0](#), [timhubbard](#), [tunepers](#), [sameerso](#), [daforerog](#), [References for 3DSim paper](#), [elsiatcase](#), [hms](#), [Bioinformatics](#), [JAShapiro](#), [swtimmer](#), [swtimmer](#), and [nailest](#) shared this



Gudmundur Thorisson

The MOLGENIS toolkit: rapid prototyping of biosoftware at the push of a button

Metrics:  6  3  1  18  5

30 days ago - [Comment](#) - [Like](#) - Share on [Mendeley](#) | [CiteULike](#)

 [druvus](#), [ptrobajo](#), [fsm](#), [gthorisson](#), [Journal picks](#), and [dullhunk](#) shared this




Gudmundur Thorisson

The phenotype and genotype experiment object model (PaGE-OM): a robust data structure for information related to DNA variation

Metrics:  5  1  1  12  5

30 days ago - [Comment](#) - [Like](#) - Share on [Mendeley](#) | [CiteULike](#)

 [Bioinformatics](#), [kshameer](#), [guhjy](#), [avsmith](#), and [gthorisson](#) shared this

The Astronomical Journal > Volume 122 > Number 1

Bo Reipurth and Cathie Clarke 2001 *The Astronomical Journal* 122 432 doi:10.1086/321121


The Formation of Brown Dwarfs as Ejected Stellar Embryos


FREE


Bo Reipurth¹ and Cathie Clarke²



[Show affiliations](#)

 Tag this article

 Full text PDF (104 KB)


 View as HTML

Abstract

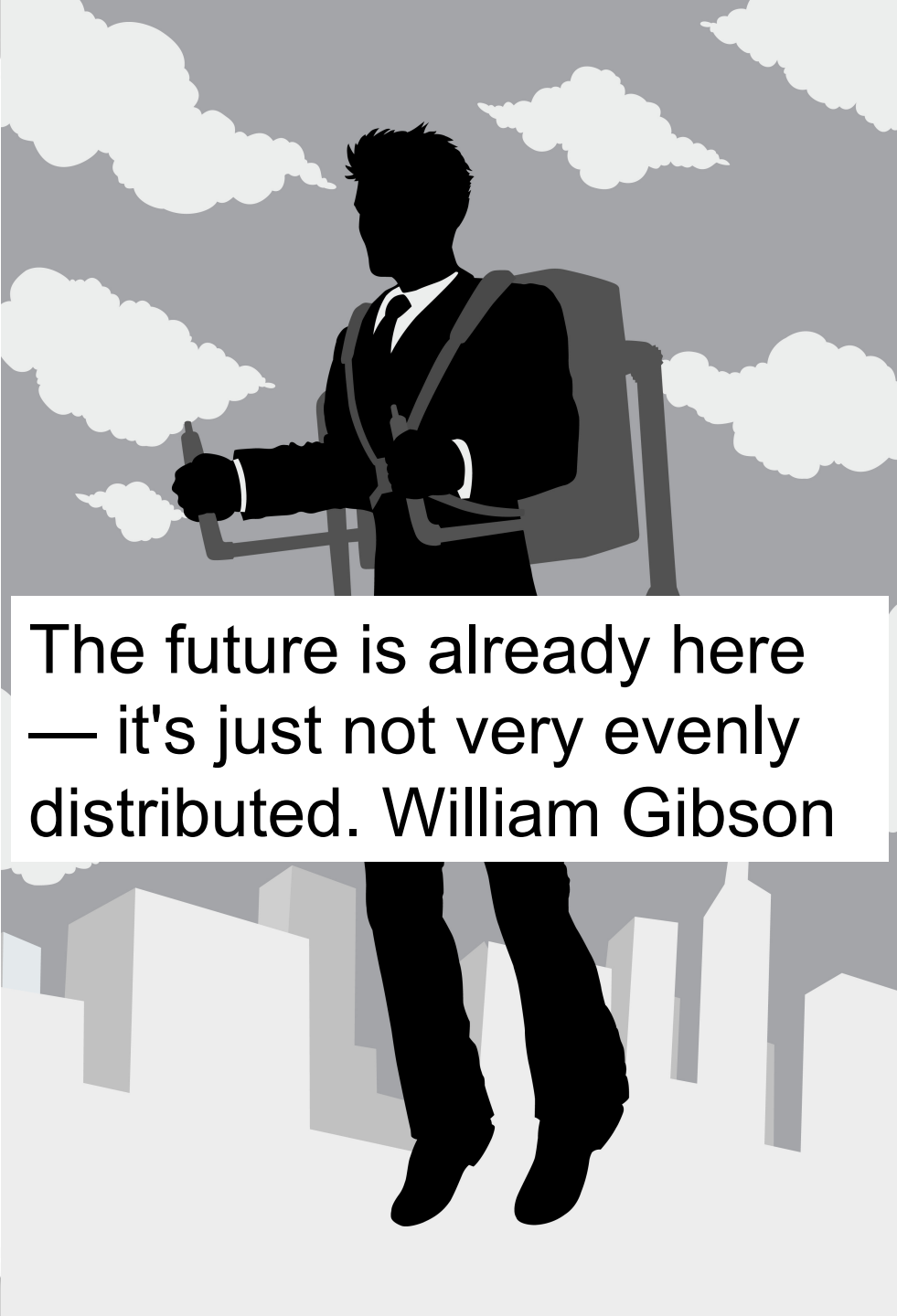
References

Cited By

Metrics

 Create citation alert

- [1] Formation of Low-Mass Stars and Brown Dwarfs
C. Reylé *et al* *EAS Publications Series* 2012 57 91
[CrossRef](#)
- [2] Measuring the Initial Mass Function of Low Mass Stars and Brown Dwarfs
C. Reylé *et al* *EAS Publications Series* 2012 57 45
[CrossRef](#)
- [3] The Formation and Early Evolution of Low-Mass Stars and Brown Dwarfs
Kevin L. Luhman *Annual Review of Astronomy and Astrophysics* 2012 50 65
[CrossRef](#)
- [4] Four ultra-short-period eclipsing M-dwarf binaries in the WFCAM Transit Survey
S. V. Nefs *et al* *Monthly Notices of the Royal Astronomical Society* 2012 n/a
[CrossRef](#)



The future is already here
— it's just not very evenly
distributed. William Gibson



Abstract and Applied Analysis

Impact Factor 1.318

- About this Journal
- Submit a Manuscript
- Table of Contents



Journal Menu

- Abstracting and Indexing
- Aims and Scope
- Annual Issues
- Article Processing Charges
- Articles in Press
- Author Guidelines
- Bibliographic Information
- Contact Information
- Editorial Board
- Editorial Workflow
- Free eTOC Alerts
- Reviewers Acknowledgment
- Subscription Information

- Open Special Issues
- Published Special Issues
- Special Issue Guidelines

Ivan G. Avramidi

New Mexico Tech, USA
 0000-0002-4456-0099



Ivan G. Avramidi received his Ph.D. degree in theoretical and mathematical physics from Lomonosov Moscow State University, Moscow, Russia, in 1987. He also had a fellowship of Alexander von Humboldt Foundation in Germany and then worked at various universities in Europe and USA. Currently, he is Professor of mathematics at New Mexico Institute of Mining and Technology, Socorro, NM. Dr. Avramidi is working in the areas of geometric analysis, mathematical physics, differential geometry, quantum field theory and quantum gravity, and financial mathematics.

Biography Updated on 31 July 2012

Scholarly Contributions [Data Provided by SCOPUS]

1. [Thermal Yang-Mills theory in the Einstein universe](#)
Journal of Physics A: Mathematical and Theoretical, vol. 45, no. 37, 2012
2. [Effective Action and Phase Transitions in Yang-Mills Theory on Spheres](#)
Communications in Mathematical Physics, vol. 311, no. 3, pp. 713–753, 2012
3. [Mathematical tools for calculation of the effective action in quantum gravity](#)
Lecture Notes in Physics, vol. 807, pp. 193–259, 2010
4. [Non-perturbative effective action in gauge theories and quantum gravity](#)
Advances in Theoretical and Mathematical Physics, vol. 14, no. 1, pp. 309–333, 2010

Hindawi Stats

- ORCID IDs - Hindawi's MTS: 3,350
- Published Articles with one or more authors with ORCID IDs: 1,416 (to be deposited with CrossRef).
- Articles In Press with one or more authors with ORCID IDs: 216
- Manuscripts Under Review with one or more authors with ORCID IDs: 1,416



UK Web Focus

Reflections on the Web and Web 2.0

- HOME
- ABOUT
- BLOG EXPERIMENTS
- BLOG POLICIES
- EVALUATION
- GUEST POSTS
- KEY BLOG POSTS
- PAPERS

About this Blog

The blog is written by Brian Kelly, UK Web Focus who works for the **JISC-funded Innovation Support Centre at UKOLN** which is based at **the University of Bath**.

This blog functions as an open notebook which provides personal thoughts, reflections and observations on the role of the Web in higher and further education which I hope will inform readers and stimulate discussion and debate, both on this blog and elsewhere, including **on Twitter**.

Note that you can also view a **summary of UK Web Focus activities** and **information on Brian's peer-reviewed papers**. My ORCID ID is **0000-0001-5875-8744**

You can also access my **Google+ profile**

« [Observing Growth In Popularity of ORCID: An SEO Analysis](#) [Disappearing Conference Web Sites: Learning From the EUNIS Experience](#) »

Why You Should Do More Than Simply Claiming Your ORCID ID

Posted by [Brian Kelly \(UK Web Focus\)](#) on 19 November 2012

Background to ORCID

Last week the **SpotOn London 2012 conference** (#solo12) included a session entitled **ORCID – Why Do We Need a Unique Researcher ID?** As described in the abstract for the session:

Open Researcher & Contributor ID (ORCID) provides a persistent digital identifier that distinguishes you from every other researcher. Through integration with key research workflows and other identifiers, ORCID supports automated linkages between you and your professional activities, ensuring that your work is recognized. The ORCID service launched in October 2012 and in this hands-on workshop we will demonstrate the different tools that already use the ORCID identifier, from manuscript submission to altmetrics for your publications. The focus will be on working with these tools so that at the end of the workshop you will have registered for your personal ORCID (if you didn't have one already), started creating your ORCID record, and explored cool ways to use your ORCID to connect your research back to you. Wide usage and adoption of a researcher naming standard is a key component of effective research communication. Such a standard is fundamental to improving data quality and system interoperability, and ultimately will reduce the amount of time individuals spend maintaining their professional record—freeing time for research itself.

As described in a recent post on **Observing Growth In Popularity of ORCID: An SEO Analysis** we can already observe take-up in use of ORCID since its launch last month.

Claiming an ORCID ID

Shortly after the launch I claimed my ORCID ID: **0000-0001-5875-8744**. As suggested on **the ORCID home page** this is a painless exercise, taking about 30 seconds to complete.

I then added addition information including details of my research papers. Citation information for my papers were added automatically once I had associated my ORCID ID with **my Scopus account**. I then had to individually change the visibility of these items from Private to

The screenshot shows the ORCID profile page for Brian Kelly. At the top left is the ORCID logo with the tagline "Connecting Research and Researchers". To the right are navigation tabs: "FOR RESEARCHERS" (highlighted), "FOR ORGANIZATIONS", "ABOUT", "HELP", and "SIGN IN". Below the tabs are links for "SIGN IN" and "REGISTER FOR AN ORCID ID". The profile information section displays the name "Brian Kelly", the ORCID ID "0000-0001-5875-8744", the country "GB", and the keywords "UKOLN". The "Publications" section is partially visible, showing the title "A challenge to web accessibility metrics and guidelines: Putting..."

Brian Kelly

0000-0001-5875-8744

Country: GB

Keywords: UKOLN,
UKWebFocus, UK Web Focus

Websites: [UK Web Focus blog](#),
[Institutional repository](#), [LinkedIn](#),
[UKOLN Web site](#)

Other IDs: [Scopus Author ID:](#)
[16549361800](#)

Publications

A challenge to web accessibility metrics and guidelines: Putting people and processes first

Public

Subtitle: W4A 2012 - International Cross-Disciplinary Conference on Web Accessibility

Cooper, , M. and Sloan, , D. and Kelly, , B. and Lewthwaite, , S., (2012). "A challenge to web accessibility metrics and guidelines: Putting people and processes first", W4A 2012 - International Cross-Disciplinary Conference on Web Accessibility


DOI: [10.1145/2207016.2207028](#) 

A quality framework for web site quality: User satisfaction and quality assurance

Public

Subtitle: 14th International World Wide Web Conference, WWW2005

Kelly, , B. and Vidgen, , R., (2005). "A quality framework for web site quality: User satisfaction and quality assurance", 14th International World Wide Web Conference, WWW2005, pp. 930-931

DOI: [10.1145/1062745.1062803](#) 

Accessibility 2.0: Next steps for web accessibility

Public

Subtitle: Journal of Access Services

Kelly, , B. and Sloan, , D. and Brown, , S. and Seale, , J. and Lauke, , P. and Ball, , S. and Smith, , S., (2009). "Accessibility 2.0: Next steps for web accessibility", Journal of Access Services, vol. 6, no. 1-2, pp. 265-294

DOI: [10.1080/15367960802301028](#) 

Citation:

Cooper, M., Sloan, D., Kelly, B. and Lewthwaite, S., 2012. A Challenge to Web Accessibility Metrics and Guidelines: Putting People and Processes First. *In: W4A 2012: 9th International Cross-Disciplinary Conference on Web Accessibility*, 16-18 April 2012, Lyon.

Author Details

The co-authors of this paper are:

- Brian Kelly, UKOLN, University of Bath. ORCID: **0000-0001-5875-8744**
- Martyn Cooper, Open University.
- David Sloan, University of Dundee ORCID: **0000-0002-8302-7879**
- Sarah Lewthwaite, King's College London. ORCID: **0000-0003-4480-3705**

David Sloan

0000-0002-8302-7879

Keywords: inclusive design, accessibility, usability, user-centred design, web, e-learning, learning technology, disability, older adults

Websites: [The 58 Sound - personal blog](#)

Other IDs: [Scopus Author ID: 35269936300](#)

Publications

A challenge to web accessibility metrics and guidelines: Putting people and processes first

Subtitle: W4A 2012 - International Cross-Disciplinary Conference on Web Accessibility
Cooper, M. and Sloan, D. and Kelly, B. and Lewthwaite, S., (2012). "A challenge to web accessibility metrics and guidelines: Putting people and processes first", W4A 2012 - International Cross-Disciplinary Conference on Web Accessibility

DOI: 10.1145/2207016.2207028 

Public

Accessibility 2.0: Next steps for web accessibility

Subtitle: Journal of Access Services

Kelly, B. and Sloan, D. and Brown, S. and Seale, J. and Lauke, P. and Ball, S. and Smith, S., (2009). "Accessibility 2.0: Next steps for web accessibility", Journal of Access Services, vol. 6, no. 1-2, pp. 265-294

DOI: 10.1080/15367960802301028 

Public

Accessibility 2.0: People, policies and processes

Subtitle: ACM International Conference Proceeding Series

Kelly, B. and Sloan, D. and Brown, S. and Seale, J. and Petrie, H. and Lauke, P. and Ball, S., (2007). "Accessibility 2.0: People, policies and processes", ACM International Conference Proceeding Series, vol. 225, pp. 138-147

DOI: 10.1145/1243441.1243471 

Public



This is a preview of Scopus.

[Click here](#) to learn more about accessing Scopus with our Integration Services. Visit also our [Scopus Info Site](#).

Print | E-mail | [Request author detail corrections](#)

Sloan, David (David Sloan)

Personal

Name	Sloan, David
Other formats	Sloan, D. Sloan, Dave
Author ID	35269936300
Affiliation	University of Dundee, School of Computing, Dundee United Kingdom

Research



Documents	32	View Author Evaluator Add to my list
References	724	
Citations	174	View citation overview
<i>h</i> Index	8	View h-Graph The <i>h</i> Index considers Scopus articles published from 1996 forward
Co-authors	76	
Web search	389887	
Subject area	Computer Science Engineering Medicine More...	

[Find potential author matches](#)

History

Publication range	2000-Present
Source history	Lecture Notes in Computer Science (including subseries Lecture Notes in View documents Artificial Intelligence and Lecture Notes in Bioinformatics)

Forcing standardization or accommodating diversity?: a framework for applying the WCAG in the real world

Full Text:  PDF  [Buy this Article](#)

Authors:  [Brian Kelly](#) [University of Bath, Bath, UK](#)
[David Sloan](#) [University of Dundee, Dundee, UK](#)
[Lawrie Phipps](#) [The Network Centre, York, UK](#)
[Helen Petrie](#) [City University, London, UK](#)
[Fraser Hamilton](#) [City University, London, UK](#)



2005 Article



Bibliometrics

- Downloads (6 Weeks): 4
- Downloads (12 Months): 37
- Downloads (cumulative): 661
- Citation Count: 27

Published in:

· Proceeding

W4A '05 Proceedings of the 2005 International Cross-Disciplinary Workshop on Web Accessibility (W4A)

Pages 46-54

[ACM](#) New York, NY, USA ©2005

[table of contents](#) ISBN: 1-59593-219-4 doi > [10.1145/1061811.1061820](https://doi.org/10.1145/1061811.1061820)



[David Sloan](#)

[homepage](#)



Bibliometrics: publication history

Publication years	2000-2012
Publication count	24
Citation Count	168
Available for download	16
Downloads (6 Weeks)	144
Downloads (12 Months)	763
Downloads (cumulative)	10,388
Average downloads per article	649.25
Average citations per article	7.00

[View colleagues](#) of David Sloan



[Lawrie Phipps](#)

No contact information provided yet.

Bibliometrics: publication history

Publication years	2002-2006
Publication count	4
Citation Count	48
Available for download	3
Downloads (6 Weeks)	46
Downloads (12 Months)	200
Downloads (cumulative)	3,160
Average downloads per article	1,053.33
Average citations per article	12.00

[View colleagues](#) of Lawrie Phipps

Knowledge Discovery



Given a work, tell who is responsible for it and describe the nature of that responsibility



First Author



Editor



Second Author



```

public class Main {
    private Metadatabaser printer = new Metadatabaser();

    public static void printUsage() {
        System.out.println("Usage: java Main <command>");
        System.out.println("Commands:");
        System.out.println("  -h, --help           Display this help message");
        System.out.println("  -s, --search-for <string> Search for a string");
        System.out.println("  -p, --print         Print the results");
    }

    public static void main(String[] args) {
        new Main().run(args);
    }

    private void run(String[] args) {
        printer.run(args);
    }

    public void run(String[] args) {
        if (args.length == 0) {
            printUsage();
            System.exit(1);
        }

        DatabaseParser parser = new DatabaseParser();
        boolean printUsage = parser.addOption("h", "--help");
        boolean searchFor = parser.addOption("s", "--search-for");
        boolean print = parser.addOption("p", "--print");
        boolean help = parser.addOption("h", "--help");
        boolean searchForString = parser.addOption("s", "--search-for");

        try {
            parser.parse(args);
        } catch (ParseException e) {
            printUsage();
            System.exit(1);
        }
    }
}

```

Programmer



Date	Start Date	End Date	From	To	Comment
2007-08-01	14:00	14:30			1 Comm 1
2007-08-01	14:30	14:30			1 Task 1
2007-08-01	14:30	14:30			1 Task 2
2007-08-01	14:30	14:30			1 Task 3
2007-08-01	14:30	14:30			1 Task 4
2007-08-01	14:30	14:30			1 Task 5
2007-08-01	14:30	14:30			1 Task 6
2007-08-01	14:30	14:30			1 Task 7
2007-08-01	14:30	14:30			1 Task 8
2007-08-01	14:30	14:30			1 Task 9
2007-08-01	14:30	14:30			1 Task 10

Compiler



Given a name, tell me what they
have contributed to and the nature
of the contribution

Date	Start Time	End Time	Phase	Date	Comment
2007-08-07	16:30	18:30	0		1. Team 1
2007-08-07	16:30	18:30	0		1.2. Team 2
2007-08-07	16:30	18:30	0		1.3. Team 3
2007-08-07	16:30	18:30	0		1.4. Team 4
2007-08-07	16:30	18:30	0		1.5. Team 5
2007-08-07	16:30	18:30	0		1.6. Team 6
2007-08-07	16:30	18:30	0		1.7. Team 7
2007-08-07	16:30	18:30	0		1.8. Team 8
2007-08-07	16:30	18:30	0		1.9. Team 9
2007-08-07	16:30	18:30	0		1.10. Team 10
2007-08-07	16:30	18:30	0		1.11. Team 11
2007-08-07	16:30	18:30	0		1.12. Team 12
2007-08-07	16:30	18:30	0		1.13. Team 13
2007-08-07	16:30	18:30	0		1.14. Team 14
2007-08-07	16:30	18:30	0		1.15. Team 15
2007-08-07	16:30	18:30	0		1.16. Team 16
2007-08-07	16:30	18:30	0		1.17. Team 17
2007-08-07	16:30	18:30	0		1.18. Team 18
2007-08-07	16:30	18:30	0		1.19. Team 19
2007-08-07	16:30	18:30	0		1.20. Team 20

↑ Compiler

Reviewer

Author



↓ Programmer

```
1 // ...
2
3 // ...
4
5 // ...
6
7 // ...
8
9 // ...
10
11 // ...
12
13 // ...
14
15 // ...
16
17 // ...
18
19 // ...
20
21 // ...
22
23 // ...
24
25 // ...
26
27 // ...
28
29 // ...
30
31 // ...
32
33 // ...
34
35 // ...
36
37 // ...
38
39 // ...
40
41 // ...
42
43 // ...
44
45 // ...
46
47 // ...
48
49 // ...
50
51 // ...
52
53 // ...
54
55 // ...
56
57 // ...
58
59 // ...
60
61 // ...
62
63 // ...
64
65 // ...
66
67 // ...
68
69 // ...
70
71 // ...
72
73 // ...
74
75 // ...
76
77 // ...
78
79 // ...
80
81 // ...
82
83 // ...
84
85 // ...
86
87 // ...
88
89 // ...
90
91 // ...
92
93 // ...
94
95 // ...
96
97 // ...
98
99 // ...
100
```

Given a name, tell me other names are “related” to the first name and the nature of the relationship



↑ Edited By



← Colleague



→ Co-Author



↓ Co-Developer



What does the future hold?

- New routes for knowledge discovery
- Certified publication lists – automatic alerts of new publications via ORCID.
- Researcher affiliation – automatic alerts of change of institution via ORCID.
- Reputation, crediting and evaluation for all activities not just journal articles/book chapters

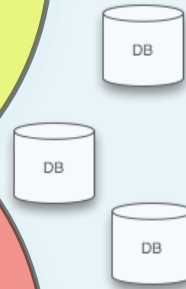
Funding Agencies



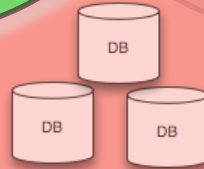
Institutions



Discovery/Profile Systems



Publishers



Need more information?

- Find out more about at <http://about.orcid.org>
- Membership information at <http://about.orcid.org/membership>
- Follow @ORCID_Org on Twitter and ORCID news blog
- Contact the ORCID Executive Director at l.haak@orcid.org