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ORCID updates: connecting research and researchers

KAMJE 9th Medical Journal Editors Academy
04 December 2015

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The Nobel Prize in Chemistry 2002

John B. Fenn, Koichi Tanaka, Kurt Wüthrich

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Koichi Tanaka - Facts



Koichi Tanaka

Born: 3 August 1959, Toyama City, Japan

Affiliation at the time of the award: Shimadzu Corp., Kyoto, Japan

Prize motivation: "for their development of soft desorption ionisation methods for mass spectrometric analyses of biological macromolecules"

Field: physical chemical methodology

http://www.nobelprize.org/nobel_prizes/chemistry/laureates/2002/tanaka-facts.html

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[PDF] [Protein and polymer analyses up to m/z 100 000 by laser ionization time-of-flight mass spectrometry](#) [PDF] from scripps.edu

[K Tanaka](#), H Waki, Y Ido, S Akita... - Rapid ... , 1988 - masspec.scripps.edu

Hitherto, 252Cf plasma desorption mass spectrometry (PDMS) has been used to study peptides and proteins in the molecular weight range from 1 kDa to 35kDa.² Fast atom bombardment mass spectrometry (FABMS) and secondary ion mass spectrometry (SIMS) ...

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[Monolayered mesenchymal stem cells repair scarred myocardium after myocardial infarction](#) [HTML] from nature.com

..., N Nagaya, M Kataoka, B Yanagawa, [K Tanaka](#)... - Nature medicine, 2006 - nature.com

Mesenchymal stem cells are multipotent cells that can differentiate into cardiomyocytes and vascular endothelial cells. Here we show, using cell sheet technology, that monolayered mesenchymal stem cells have multipotent and self-propagating properties after ...

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[Impact of graft size mismatching on graft prognosis in liver transplantation from living donors 1, 2](#) [PDF] from centerspan.org

..., H Egawa, S Fujita, M Hayashi, [K Tanaka](#) - ..., 1999 - journals.lww.com

Background. Although living donor liver transplantation for small pediatric patients is increasingly accepted, its expansion to older/larger patients is still in question because of the lack of sufficient information on the impact of graft size mismatching. Methods. A total ...

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[Surgical techniques and innovations in living related liver transplantation.](#) [PDF] from nih.gov

[K Tanaka](#), S Uemoto, Y Tokunaga, S Fujita... - Annals of ... , 1993 - ncbi.nlm.nih.gov

Abstract The authors successfully performed a series of 33 living related liver transplantations (LRLT) on children (15 males and 18 females, ranging from 7 months to 15 years of age) from June 1990 to May 1992, with the informed consent of their parents and ...

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[book] [Solvent-free organic synthesis](#) [PDF] from yimg.com

[K Tanaka](#) - 2008 - books.google.com

In this second edition of a best-selling handbook all the chapters have been completely revised and updated, while four completely new chapters have been added. In order to meet the needs of the practitioner, emphasis is placed on describing precisely the technology ...

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[The utility of marginal donors in liver transplantation](#) [PDF] from laitns.org

RW Busuttill, [K Tanaka](#) - Liver transplantation, 2003 - Elsevier

The shortage of organs has led centers to expand their criteria for the acceptance of marginal donors. The combination of multiple marginal factors seems to be additive on graft

BEFORE

- First name
- Last name
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- Transliteration



AFTER



ORCID iD	First name	Last name
0000-0002-8898-4520	Koichi	Tanaka
0000-0001-9115-2015	Koichi	Tanaka
0000-0001-8666-6396	Koichi	Tanaka
0000-0002-3180-7881	Koichi	Tanaka

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Also known as
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Country
Japan

Keywords

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n.miyairi@orcid.org

Other IDs
ResearcherID A-5101-2009
Scopus Author ID 55181445900

Education (1) + Add education Sort

University of Hawai'i at Manoa: Honolulu, HI, United States
2000-08 to 2002-12 (SLIS)

MLIS

Source: Nobuko Miyairi Created: 2013-12-11

Employment + Add employment Sort

ORCID: Tokyo, Japan
2015-07 to present

Regional Director, Asia Pacific

Source: Nobuko Miyairi Created: 2015-07-01

Nature Publishing Group: Tokyo, Japan
2012-09 to 2015-06 (Asia Pacific)

Consultant/Analyst

Source: Nobuko Miyairi Created: 2013-12-11

Thomson Reuters Science: Tokyo, Japan
2010-09 to 2012-08 (Asia Pacific)

Principal Consultant, Business Development

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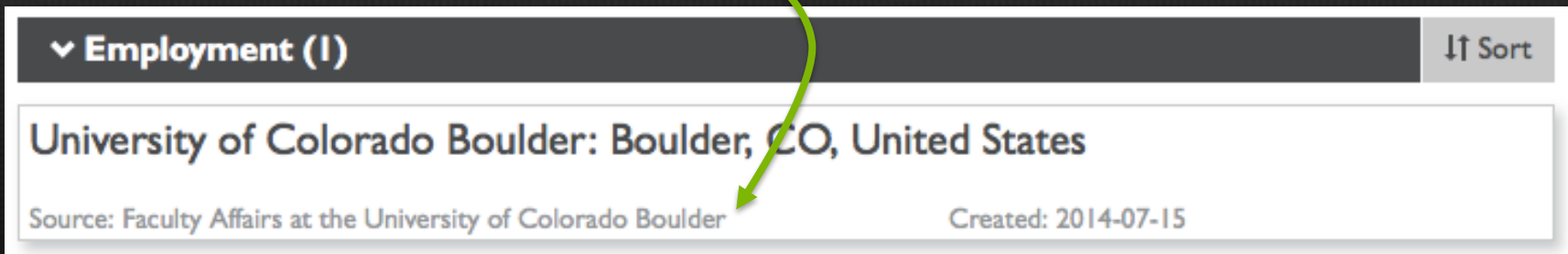
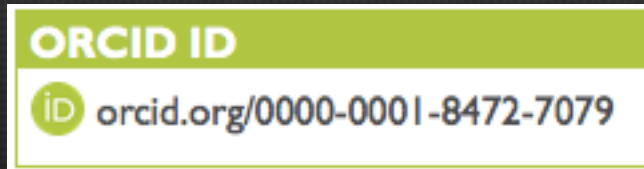


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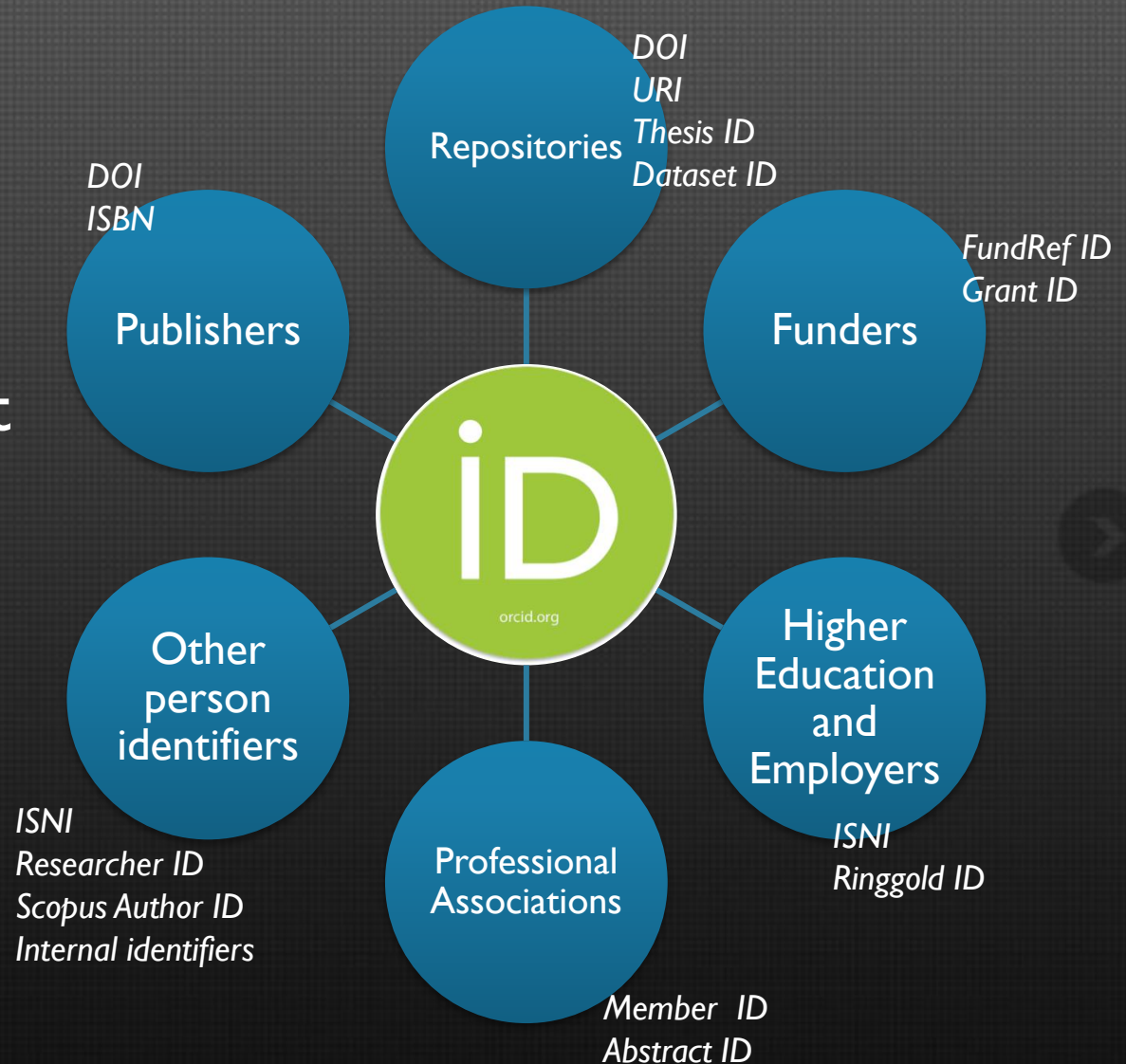
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- Engage the community to embed, authenticate, and assert

A screenshot of an ORCID profile's "Employment" section. The section is titled "Employment (1)" with a dropdown arrow on the left and a "Sort" button on the right. The main entry is "University of Colorado Boulder: Boulder, CO, United States". Below this entry, the source is listed as "Source: Faculty Affairs at the University of Colorado Boulder" and the creation date is "Created: 2014-07-15". A green arrow points from the ORCID ID box above to the source text.



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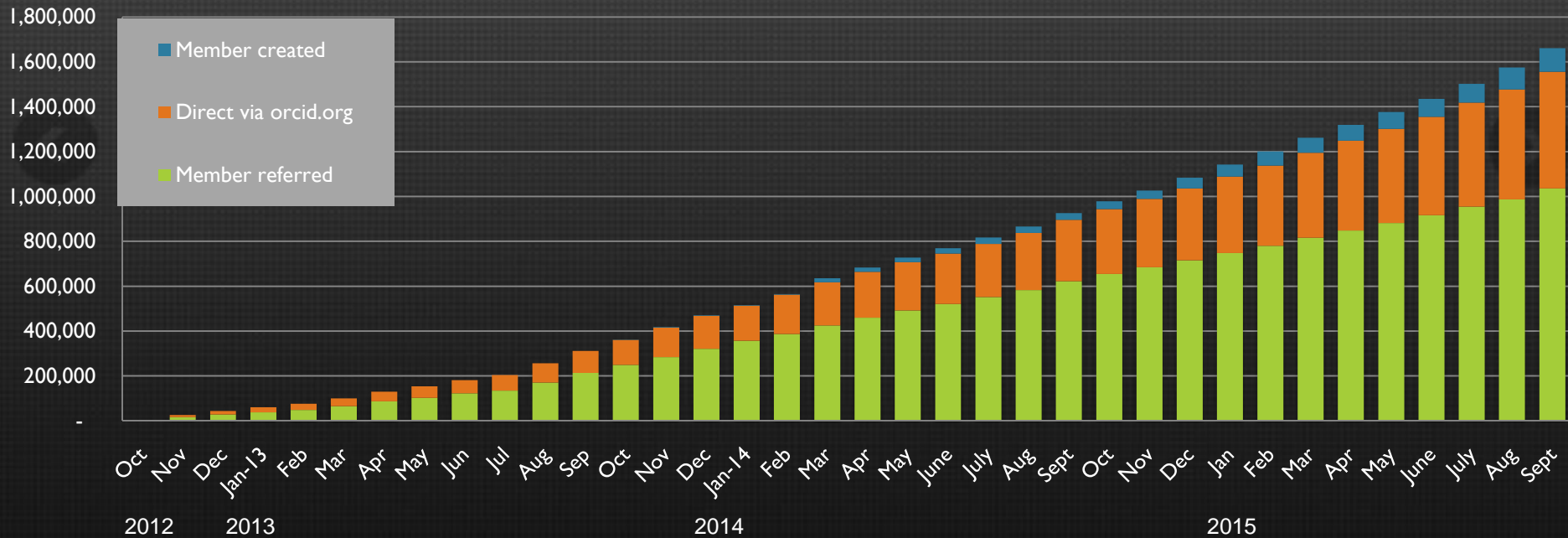




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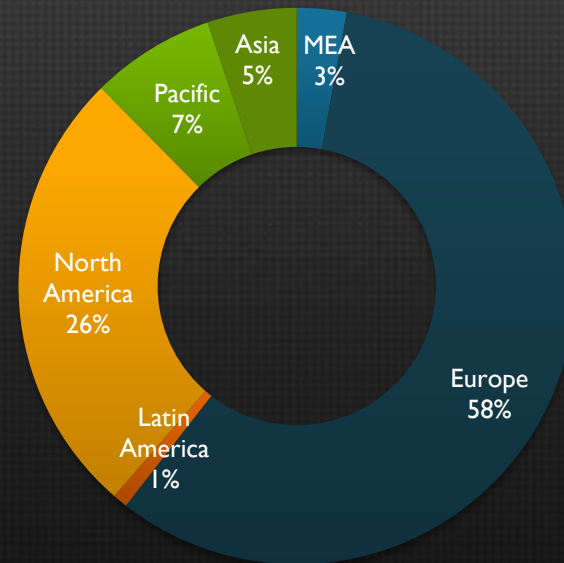
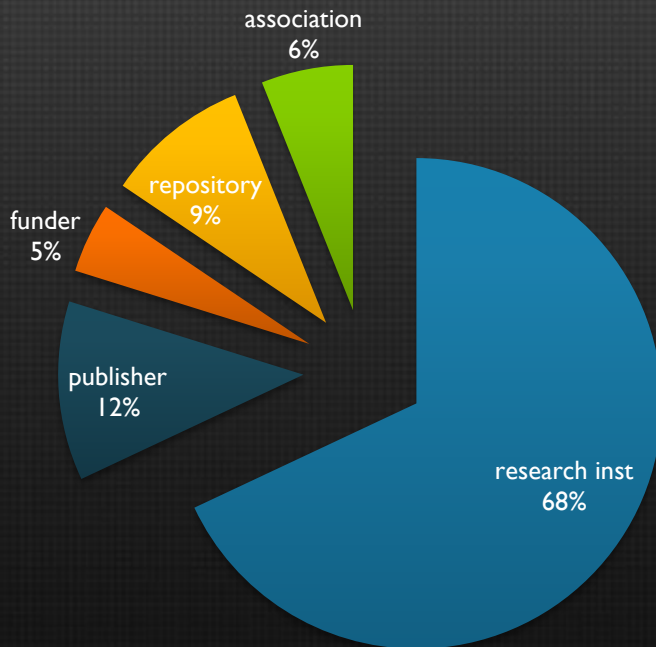
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- *Italy*: National consortium 2015
- *Finland*: National recommendation 2015
- *Australia*: National recommendation 2015
- *Denmark*: University launch 2014
- *Spain*: Launched 2 consortia in 2014
- *Portugal*: Funder requirement 2013
- *Sweden*: National recommendation 2013
- *UK*: National recommendation 2013, pilot 2014, consortium 2015

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Yonsei Med J. 2012 May;53(3):654-657. English.
 Published online 2012 March 28. <http://dx.doi.org/10.3349/ymj.2012.53.3.654>
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Phagocytosis and Endocytosis of Silver Nanoparticles Induce Interleukin-8 Production in Human Macrophages



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Phagocytosis or endocytosis by macrophages is critical to the uptake of fine particles, including nanoparticles, in order to initiate toxic effects in cells. Here, our data enhance the understanding of the process of internalization of silver nanoparticles by macrophages. When macrophages were pre-treated with inhibitors to phagocytosis, caveolin-mediated endocytosis, or clathrin-mediated endocytosis, prior to exposure to silver nanoparticles, interleukin-8 (IL-8) production was inhibited. Although cell death was not reduced, the inflammatory response by macrophages was compromised by phagocytosis and endocytosis inhibitors.



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In-Hong Choi
<http://orcid.org/0000-0001-8651-0137>

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My Co-Authors

Order	Name	Institution, Department	E-Mail
1	Ms. Gwen MacLachlan <i>Corresponding Author</i>	Fred Street Fruita, CO, USA 80315	gwen@test.demo

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If you prefer to manually create your own ORCID record, you may click on, “Go to ORCID, Manually Create”. After you do so, could you please return to this page, and click on “Provide Existing ORCID”, and input your new ORCID ID there.

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Please note that publishers have begun asking for ORCID identifiers during the manuscript submission process, and there are several benefits to getting an ORCID ID, which will follow you throughout your scholarly career. For more information visit <http://hub.hku.hk/orcid/about.jsp>.

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The screenshot shows the iAuthor website interface. At the top left, there is a navigation bar with 'iAuthor 中国科学家在线' and '中国科学院国际识别号ORCID中国服务'. Below this is a user profile for 朱道本 (Zhu Dao-ben), with fields for '其他名: Zhu Dao-ben, Dao-ben Zhu, Zhu D.B., D.B. Zhu', 'ORCID: 0000-0002-4254-940X', and '学术主页: http://iAuthor.las.ac.cn/CN/0000-0002-4254-940X'. A blue arrow points from the 'id' icon to the ORCID ID field. To the right of the profile is a '研究主题' (Research Topics) section with a list of keywords like 'Photoluminescence(12)', 'fullerene(18)', 'nanostuctures(15)', 'conductivity(18)', 'synthesis(24)', 'crystal structure(25)', etc. Below the profile is a '按年代分组' (Group by Year) section showing a list of publications from 2014 to 2007, with details like author names, journal titles, and Web of Science citation counts.



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- Formal MOU for cooperation on researcher outreach

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Nanofabrication of SERS Substrates for Single/Few Molecules Detection

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TITLE:

Nanofabrication of SERS Substrates for Single/Few Molecules Detection

AUTHORS:

Melino, Gianluca (0000-0001-8060-651X) 

ABSTRACT:

Raman spectroscopy is among the most widely employed methods to investigate the properties of several fields of study. Evolution in materials science allowed us to fabricate suitable substrates, capable to enhance the electromagnetic field of the signals coming from the samples which at this to be in most cases singles or a few molecules. This particular variation of the classical technique is (Surface Enhanced Raman Spectroscopy). In this work, the enhancement of the electromagnetic field by manipulation of the optical properties of metals with respect to their size. By using electroless deposition (bottom up technique), gold and silver nanoparticles were deposited in nanostructured patterns on silicon wafers by means of electron beam lithography (top down technique). Rhodamine 6G in aqueous solution at extremely low concentration (10⁻⁸ M) was absorbed on the resultant dimers and the collection of the Raman spectra demonstrated the high efficiency of the substrates.

ADVISORS:

Di Fabrizio, Enzo (0000-0001-5886-4678) 

COMMITTEE MEMBER:

Alshareef, Husam N. (0000-0001-5029-2142)  ; Falqui, Andrea (0000-0002-1476-7742) 

KAUST DEPARTMENT:

Physical Sciences and Engineering (PSE) Division

**GIANLUCA
MELINO**

ORCID ID

 orcid.org/0000-0001-8060-651X

▼ **Education (1)**

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King Abdullah University of Science and Technology (KAUST): Thuwal, Saudi Arabia

Student (Materials Science and Engineering)

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Nanofabrication of SERS Substrates for Single/Few Molecules Detection 

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The Twentieth Century Reanalysis Project

By: Compo, GP (Compo, G. P.)^[1,2]; Whitaker, JS (Whitaker, J. S.)^[2]; Sardeshmukh, PD (Sardeshmukh, P. D.)^[2,1]; Matsui, N (Matsui, N.)^[2,1]; Allan, RJ (Allan, R. J.)^[3]; Yin, X (Yin, X.)^[4]; Gleason, BE (Gleason, B. E., Jr.)^[5]; Vose, RS (Vose, R. S.)^[5]; Rutledge, G (Rutledge, G.)^[5]; Bessemoulin, P (Bessemoulin, P.)^[6] ...M

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QUARTERLY JOURNAL
Volume: 137 Issue: 65
DOI: 10.1002/qj.776
Published: JAN 2011
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Abstract

The Twentieth Century Reanalysis Project (20CR2P) is a reanalysis dataset spanning the twentieth century, assimilated using a 4D-Var data assimilation method with background 'first guess' fields supplied by an ensemble of forecasts from a global numerical weather prediction model. This directly yields a global analysis every 6 hours as the most likely state of the atmosphere, and also an uncertainty estimate of that analysis.

Author	ResearcherID	ORCID Number
Jones, Philip	C-8718-2009	
Grant, Andrea	A-1693-2008	http://orcid.org/0000-0002-1553-596X
Yin, Xungang	G-1334-2012	
Trigo, Ricardo	B-7044-2008	http://orcid.org/0000-0002-4183-9852
COMPO, GILBERT		http://orcid.org/0000-0001-5199-9633
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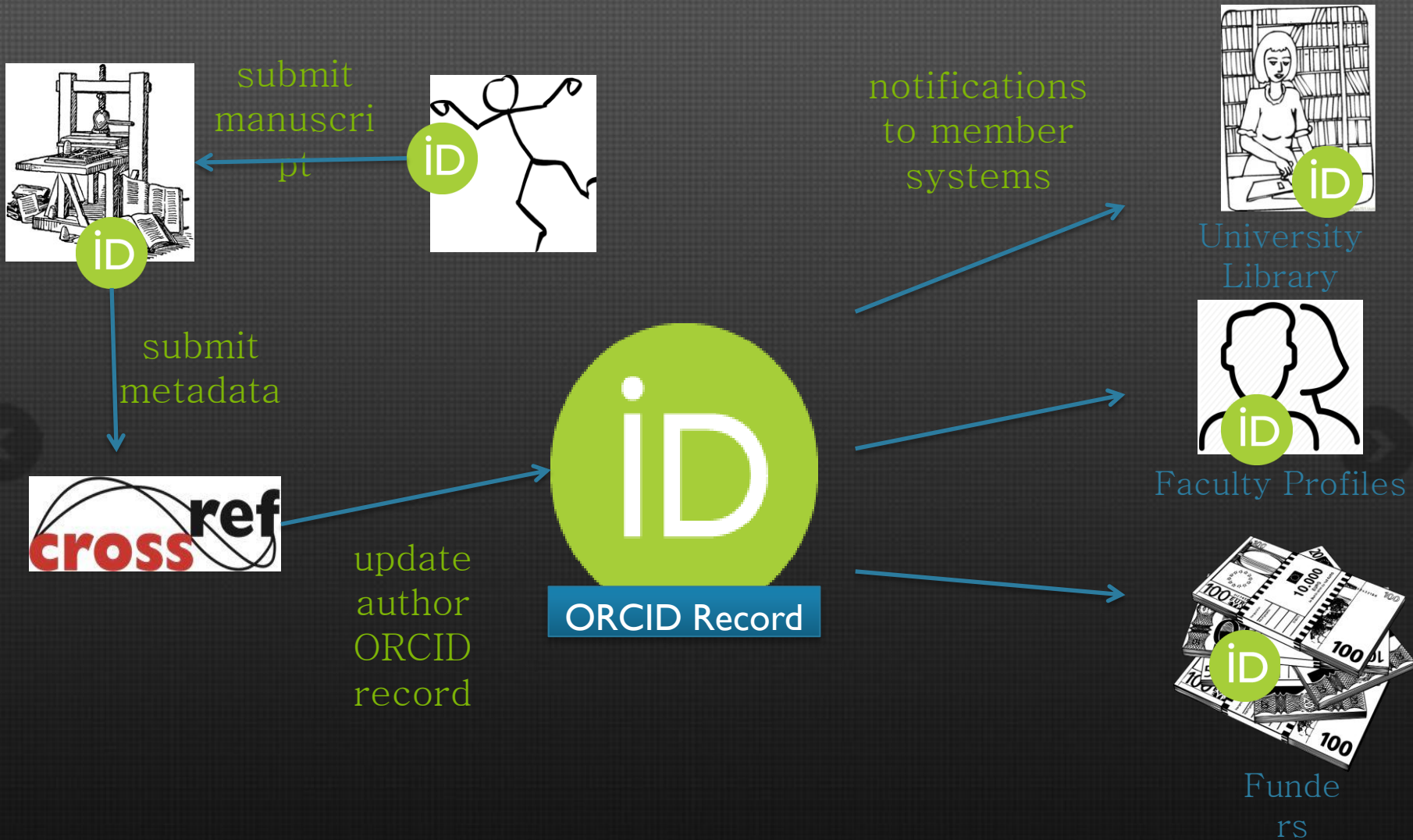


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