



CREACIÓN DE IDENTIFICADORES DE AUTOR Y PERFILES DE INVESTIGADOR EN REDES SOCIALES ACADÉMICAS

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CONTENIDOS

- Repaso
- La comunicación científica actual
- La Ciencia 2.0
- El formato electrónico y el acceso abierto
- Las métricas tradicionales y alternativas
- RSA e IA
- Perfil de investigador (*Research profile*) – porque es importante y requiere
- Normalización e intercambio de datos de los perfiles

EL DILEMA CIENTÍFICO – ¿PUBLICAR O PERECER / SER VISIBLE O PERECER?



LA PUBLICACIÓN CIENTÍFICA

Numbers of researchers

There is no single comprehensive and widely accepted set of figures for researcher numbers, partly for reasons of difficulty of defining a researcher after leaving academia, and partly because of different approaches to recording these statistics in different countries. The latest available OECD statistics report a **researcher headcount of 8.4 million for 2011 (a full-time equivalent of 6.3 million), covering the OECD plus some key non-OECD countries (e.g. China and Russia) but excluding some other important countries (e.g. India, Brazil)**. This was an increase of 7.5% on 2010, reflecting a bounce back from the recession when numbers fell. The average annual growth between 2000 and 2011 was 4.2% (headcount) and 3.2% (FTE), suggesting a trend of greater part-time work (OECD n.d.).

Ware, M. & Mabe, M., 2015)

LA PUBLICACIÓN CIENTÍFICA...

Ulrich's lista **340.354 publicaciones periódicas activas**, de las cuales **98.853** aparecen categorizadas como **revistas científico-técnicas** (*Academic, scholarly*), y de éstas, 57.426 cuentan con un comité científico que revisa los manuscritos para asegurar su calidad (o sea, pasan una evaluación a cargo de colegas).

Baiget, T., & Torres-Salinas, D. (2013)

OTROS CAMBIOS

- Crece exponencialmente la cantidad de publicaciones científicas (revistas y artículos)
- Surge la modalidad de Acceso Abierto (AA) en dos vías
- Crece la cantidad de revistas y repositorios de AA

[DOAJ](#)

[OpenDOAR](#)

- América Latina y el Caribe (ALC) – el mayor usuario de AA
- Surgen cambios en los modelos de revisión por pares
- Aparecen nuevas formas de divulgación de la producción intelectual - las Redes Sociales Académicas o Científicas
- Nacen las métricas alternativas para medición de impacto
- Los patrones de búsqueda de información de la comunidad académica y científica han cambiado
- *Open science* y la inmediatez en la comunicación de los resultados

LA LLEGADA DEL FORMATO ELECTRÓNICO Y DEL ACCESO ABIERTO (AA)

- Más de 8000 revistas científicas de ALC en formato electrónico*
- Más de 5000 revistas científicas de la región de acceso abierto (Alperin, J. & Fischman, G., 2015)
- 73.9% de las publicaciones de ALC son de AA (Miguel, S., 2011)
- Falta de conocimiento por parte de los investigadores sobre AA (Alperin, J. & Fischman, G., 2015)
- 3110 revistas de Iberoamérica registradas en *Directory of Open Access Journals* (DOAJ)
- Los fondos públicos para la ciencia, la visión en ALC de la producción científica como un bien público

* Datos Latindex

- Directorio
- Catálogo
- Revistas en línea

Título, ISSN o término

Búsqueda exacta

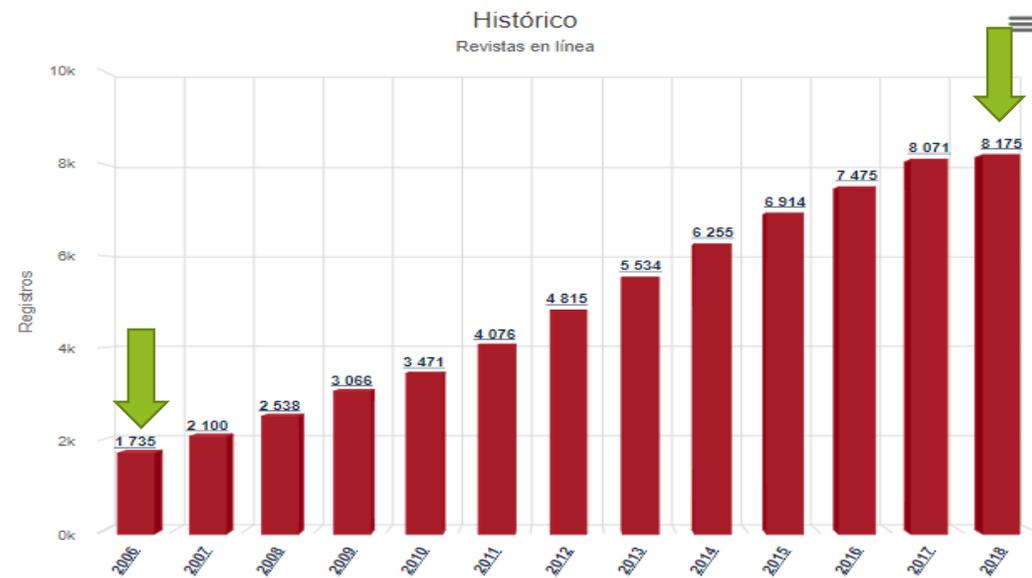
Búsqueda avanzada

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Gráficas

Gráficas

Imprimir



Datos actualizados al: 14/5/2018

Mapa del sitio

Búsqueda en:

Directorio
Catálogo
Revistas en línea
Portal de Portales

Búsqueda avanzada

Índices:

Por Tema
Por Región
Por País / Territorio
Por Título
Por Editorial
Por Indización

Gráficas:

Directorio
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Acumulado 2006 a la fecha

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APRETURA DE LOS GRANDES EDITORIALES

- Elsevier

<https://www.elsevier.com/about/open-science/open-access/open-access-journals>

- Taylor & Francis

<http://www.tandfonline.com/openaccess/openjournals>

- Sage

<https://us.sagepub.com/en-us/nam/pure-gold-open-access-journals%20>

- Emerald

<http://www.emeraldgrouppublishing.com/openaccess.htm>

<http://www.emeraldgrouppublishing.com/about/news/story.htm?id=6249>

WEB 2.0 Y CIENCIA 2.0

Hay dos ideas básicas subyacentes en la exploración de la Web 2.0 al terreno de la ciencia:

- la ciencia es comunicación
- la ciencia es colaboración

Un tercer componente – cómo la Web 2.0 puede aportar no solamente **nuevas formas de divulgar la ciencia, sino también nuevos métodos de evaluación de los artículos e informes científicos.**

(Lluís Codina, 2009)

CIENCIA 2.0

Según la European Commission* la Ciencia 2.0 engloba los siguientes factores:

- Incremento significativo de la producción científica
- Una nueva forma de hacer ciencia: “data intensive science”
- Un creciente número de actores en la ciencia y destinatarios de la ciencia

Además otros factores:

- Nuevos lugares de hacer ciencia
- Disponibilidad de TICs a bajo costo
- Creciente demanda y presión de soluciones de los grandes retos (cambio climático, almacenamiento de comida)
- Los nativos digitales comienzan a ser parte de la población de investigación
- Creciente escrutinio de la integridad de investigación y rendición de cuentas de la ciencia.

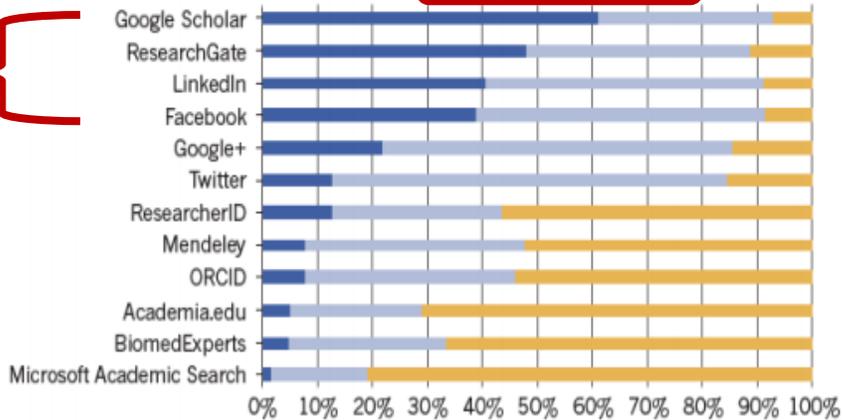
(A. Cabezas-Clavijo, D. Torres-Salinas, E. Delgado-López-Cózar, 29)

REMARKABLE REACH

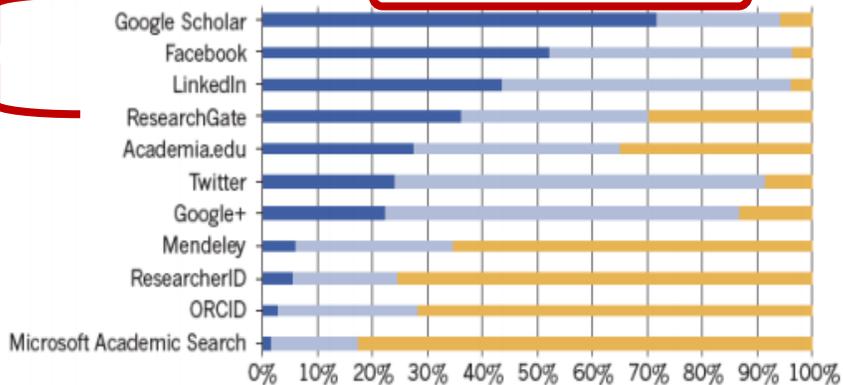
More than 3,000 scientists and engineers told Nature about their awareness of various giant social networks and research-profiling sites. Just under half said that they visit ResearchGate regularly. Another 480 respondents in the humanities, arts and social sciences were less keen on ResearchGate.

- I am aware of this site and visit regularly
- I am aware of this site but do not visit regularly
- I am not aware of this site

Science and engineering



Social sciences, arts and humanities



Conocen y visitan regularmente estos sitios

Conocen y visitan regularmente estos sitios

Nature survey:
**Online collaboration:
Scientists and the
social network**

(Sastre Miralles, N. 2015)

MÉTRICAS TRADICIONALES Y MÉTRICAS ALTERNATIVAS DE IMPACTO

BIBLIOMETRICS AND INFORMETRICS (MEDIOS ACADÉMICOS TRADICIONALES)

- Citación
- Factor de impacto, etc.

JCR, SciMago
J&CR

ORCID, ResearchGate, Mendeley,
Academica.edu, FigShare, Google
Scholar, LinkedIn, etc.

ALTMETRICS (BASADAS EN REDES SOCIALES ACADÉMICAS)

- Cantidad de vistas
- Cantidad de lecturas
- Cantidad de descargas (*downloads*)
- Cantidad de enlaces de tu publicaciones a las bibliotecas de otros investigadores, etc.

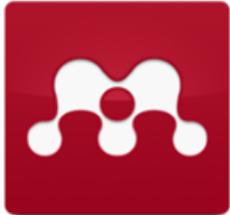


Altmetrics

DATOS SOBRE LAS RSA E IA

RSA e ID autores							
Características							
Año de inicio	2008	2008	2003	2008*	2004	2012	2008
Tamaño de la red	Más de 15 millones (mayo 2018)	Más de 62 millones (mayo 2018)	Más de 500 millones (mayo 2018)	5 millones (2017)	N.D.	Más de 4.5 millones (mayo 2018)	N.D.
Cobertura	Multidisciplinaria con predominio de Medicina, Ciencias Naturales, Ingeniería, Ciencias Agrícolas, Psicología	Énfasis Ciencias Sociales y Humanidades	Multidisciplinaria	Multidisciplinaria	Multidisciplinaria (90% en inglés)	Multidisciplinaria	Énfasis Ciencias Naturales y Medicina
Texto completo	Si	Si	No	Si	Si	No	No
¿Qué tipo es?	SNS**	SNS	Professional network	Reference manager and SNS	Web search engine	Research identifier	Research identifier

¿QUÉ HACEN LAS RSA E IA?

RSA e IA							
Características							
Compartir publicaciones	Si	Si	Si	Si	Si	No	No
Conectar y colaborar con colegas	Si	Si	Si	Si	No	No	No
Seguir	Si	Si	Si	Si	No	No	No
Preguntas y respuestas	Si	No	No	Si	No	No	No
Ofertas de trabajo	Si	No	Si	No	No	No	No
Analíticas (métricas)	Si	Si	No	Si	Si	No	Si

¿QUÉ ES UN “RESEARCH PROFILE”?

- Es algo distinto de portafolio (archivo) para ascenso y/o permanencia (“*track record*”)
- Demuestra el nivel de reconocimiento dentro (y más allá) de su disciplina basado en un claro entendimiento sobre que es su trabajo, lo que hace y cual es su calidad . Su perfil de investigador está relacionado en parte con el impacto que tienen sus trabajos
- Un excelente archivo para permanencia y/o ascenso ≠ un fuerte perfil de investigador
- Supone trabajos de calidad y una administración cuidadosa

(Scott Eacott, 2014)

¿POR QUÉ ES IMPORTANTE CREAR PERFIL EN LAS ESA?

Al estar conocido y reconocido por sus investigaciones, usted está bien posicionado para recibir invitaciones tales como:

- Unirse a redes, grupos, aplicaciones para financiamiento
- Presentar en lugares de interés/ salidas
- Recibir invitaciones de *peer review* de revistas/ editoriales
- Participar en organismos de prestigio (académicos, profesionales...)
- Editar revistas y series de libros, etc.

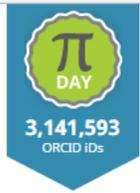
(Scott Eacott, 2014)

¿ POR QUÉ ES IMPORTANTE CREAR PERFIL EN LAS RSA?...

- Divulgar y hacer accesibles tu publicaciones
- Conocer el impacto de tus contribuciones intelectuales
- Para poder publicar en revistas y portales

<https://orcid.org/content/requiring-orcid-publication-workflows-open-letter>

<https://orcid.org/blog/2016/01/07/publishers-start-requiring-orcid-ids>



ORCID Connecting Research and Researchers

FOR RESEARCHERS FOR ORGANIZATIONS ABOUT HELP SIGN IN



Submitted by Laure Haak on Thu, 2016-01-07 12:00

One of the questions I'm often asked is when ORCID will reach the "tipping point". Adoption is widespread: close to two million researchers have registered, over 200 systems have integrated ORCID iDs, and research funders have started to require iDs during the grant application process.

That said, the broader benefits of ORCID to researchers, their organizations, and the scholarly community are realized as the network of connection points -- and their use by researchers -- grows.

So, we were delighted when three publishers approached us late in 2015 with the news that they were planning to require ORCID iDs for their authors in 2016. eLife, PLOS, and The Royal Society recognized the value of widespread ORCID adoption and felt that they could achieve more by taking joint action.

They asked for our help in providing information and tools for a common low-barrier user experience. Together, we agreed to publish an open letter on the ORCID website to explain why they are committing to requiring ORCID iDs for their authors, detailing guidelines for how to integrate ORCID into publishing workflows, and providing a webform for other publishers to sign the letter. A further five publishers - AGU, EMBO, Hindawi, IEEE, and Science - have subsequently signed the letter ahead of its publication today, and a number of others have told us that they expect to do so over the coming months.

With more than 3,000 journals already collecting ORCID iDs from corresponding authors, through all major manuscript submission systems, publishers are especially well placed to encourage ORCID adoption. About 75% of ORCID registrations occur because journals are asking authors to include their ORCID iD during the publication process, typically through one of several manuscript submission systems that have implemented ORCID (Editorial Manager, eJournalPress, HighWire, ScholarOne, and some versions of OJS). And 55% of respondents to our recent survey first heard of ORCID through a publisher. What's more, a full 75% of respondents said that they support publishers requiring ORCID iDs.

Benefits for researchers, in addition to improved discoverability of their works, include single sign-on across journals and streamlined data entry. The recent launch of Crossref's auto-update functionality means that researchers can opt to have their ORCID record automatically updated when their papers are published, which in turn means that university and other systems can receive updates directly and reduce reporting burden on researchers.

Now, when I'm asked about the tipping point, my answer will be: no time like the present.



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1 E-Mail / Name

2 Address

3 User ID & Password

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Name

Prefix: req

First (Given) Name: req

Middle Name:

Last (Family) Name: req

Degree:

Primary E-Mail Address: req

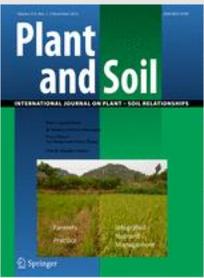
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Primary Cc E-Mail Address:

Secondary E-Mail Address:

Secondary E-Mail Address (again):

Secondary Cc E-Mail Address:



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ANY FURTHER QUESTIONS? Please click the 'Contact Us' link.

REVISTAS DEL RECINTO

- Forum Empresarial

<http://revistas.upr.edu/index.php/forumempresarial/about/submissions#authorGuidelines>

- Op.Cit

IDENTIDAD DIGITAL / PERFIL DE INVESTIGADOR

- Foto
 - Correo electrónico
 - Firma científica
 - Afiliación institucional
 - Datos académicos
 - Datos profesionales
 - Intereses de investigación
 - Destrezas
 - Publicaciones (metadatos y texto completo (variante permitido))
- 
- Perfil, identidad digital

VENTAJAS DE TENER PERFIL DE INVESTIGADOR ÚNICO

- Datos normalizados
 - firma científica
 - identificación clara del investigador
 - afiliación institucional y departamental
- Se reúne nuestra producción intelectual
- Fácil identificación y acceso de nuestros datos y trabajos académicos
- Atribución de autoría y citas
- Da visibilidad de nuestro perfil
- Da visibilidad institucional
- Fuente de información para financiamiento (*grants*)
- Ofertas de trabajo

LOS RETOS

- Los perfiles son individuales y colectivos
- Los académicos son investigadores
- Tómese a usted y a los demás investigadores en serio
- Prioriza sus investigaciones – el tema de la investigación
- Divulgue sus logros, pero...
- Insista en soporte

(Scott Eacott,2014)

REDES SOCIALES ACADÉMICAS E IDENTIFICADORES DE AUTORES

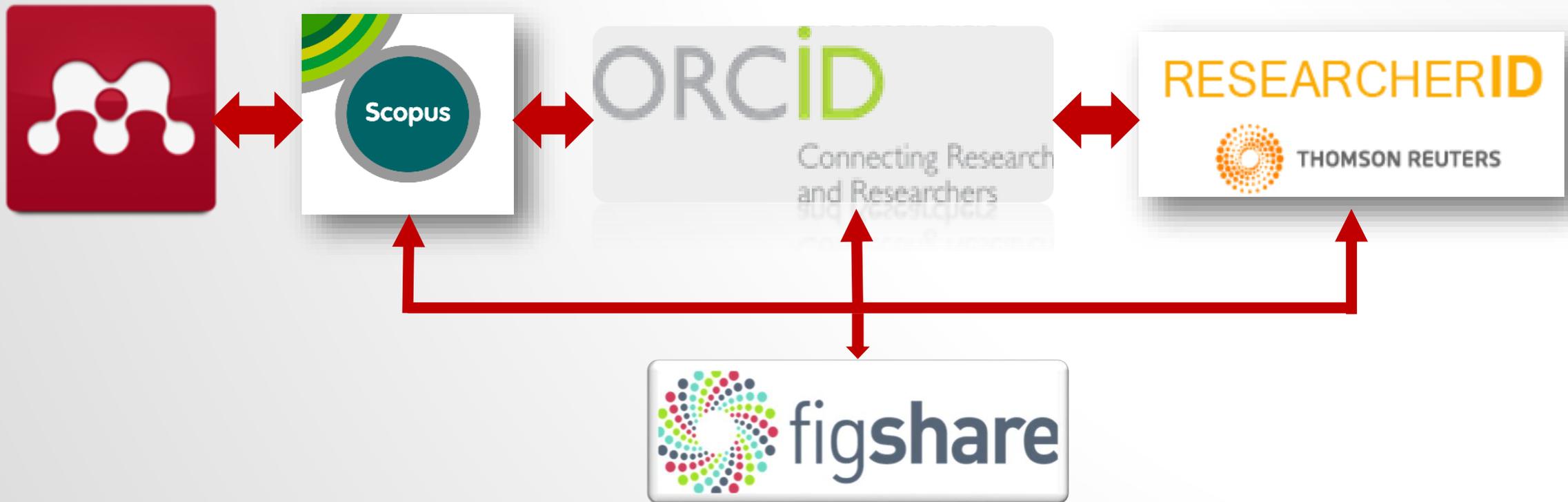
IDENTIFICADORES DE AUTORES (IA)

- ResearcherID (Thomson Reuters – WOS)
- Author ID (Scopus)
- Open Researcher and Contributor ID (ORCID)
- AutoresRedlayc

REDES SOCIALES ACADÉMICAS (RSA)

- ResearchGate
- Social Sciences Research Network (SSRN)
- Academia.edu
- Mendeley (Elsevier - Scopus)
- LinkedIn
- Repositorios disciplinares (Directorio Exit, eLIS, etc.)
- Google Scholar (search engine)

CUALES RSA E IA COMPARTEN DATOS ENTRE SÍ



VER TAMBIÉN

- Importar desde Google Scholar

https://www.researchgate.net/post/Importing_publications_from_google_scholar

-

RESEARCHER ID (WOS)

- Registrarse (crear cuenta)
 - desde WOS
 - acceso externo
- Crear el perfil (completo)
 - privado
 - público
- Compartir los datos con ORCID

ACCESO DESDE LA SUSCRIPCIÓN INSTITUCIONAL DE WOS

- Entrar en el portal del Sistema de Bibliotecas
<http://biblioteca.uprrp.edu/>
- Buscar el menú Recursos informativos
- Entrar en Bases de datos suscritas
- Buscar en orden alfabético W – Web of Science (WOS)
- Localizar ResearcherID (Ver My tools)
- Registrarse
- Compartir datos con ORCID

Web of Science



Clarivate Analytics

Search

My Tools



Select a database

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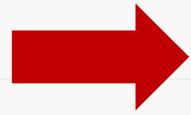
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Example: oil spill* mediterranean

Topic

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Click here for tips to improve your search.

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TIMESPAN

All years

From 1983 to 2018

RESEARCHERID



Penkova, Snejanka I.

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Your labs page and badge show only your public data

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ResearcherID: F-3687-2011

Other Names: Penkova, Snejanka; Penkova, Snejana

E-mail: snejanka.penkova@upr.edu

URL: http://www.researcherid.com/rid/F-3687-2011

Subject: Information Science & Library Science

Keywords: Enter a Keyword

Publons: https://publons.com/a/1303726

ORCID: http://orcid.org/0000-0002-5707-8111

Exchange Data With ORCID



My Institutions (more details)

Primary Institution: University of Puerto Rico at Rio Piedras

Sub-org./Dept: Library System / Business Library

Role: Librarian

Joint Affiliation:

Sub-org./Dept:

Role:

Past Institutions:

Description: I am Senior Librarian and Professor in Humanities College in University of Puerto Rico Rio Piedras Campus. I coordinated from 2007 to 2014 our Campus Program for Integration of Information Literacy into the University Curricula (PICIC in Spanish). Also I participate as faculty in activities of Center for Academic Excellence (CEA in Spanish) and Graduate School of Information Sciences and Technology (EGCTI in Spanish). I am Certified Mendeley Librarian and Advisor. My research interests and skills are related to scholarly publishing, evaluation of scientific journals, information literacy, national bibliography.

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My Publications

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This list is to be used for publications that you have authored. You have the ability to make this list public or private. If public, then visitors of ResearcherID can see your scholarly output, and your list will be sent to the Web of Science (click here for more information). Click on the Manage Profile button at the top-right corner of the page and select the Publication Lists tab to change the privacy settings of your data.

12 publication(s)

Page 1 of 2 Go

Sort by: Times Cited

Results per page: 10

AUTHOR ID (SCOPUS)

- Crear cuenta en Mendeley
- Crear perfil
 - privado
 - público
- Colocar sus publicaciones (datos bibliográficos y/o PDF)
- Reclamar publicaciones (si están disponibles en BD)
- Se crea automáticamente Author ID
- Estadísticas sobre el uso de sus publicaciones



https://service.elsevier.com/app/answers/detail/a_id/11212/supporthub/scopus/#tips

Scopus: Access and use Support Center

Support Center > Scopus: Access and use Support Center > Using the product > What is the Scopus Author Identifier?

All Topics Search



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What is the Scopus Author Identifier?

Last updated on 11/05/2018 10.27 AM

Some authors have similar names, or their names can appear differently in various publications. The Scopus Author Identifier distinguishes between these names by assigning each author in Scopus a unique number and grouping together all of the documents written by that author.

For example, an author may appear as *Lewis, M.*; *Lewis, M. J.*; and *Lewis, Michael* in different publications, or there may be two authors named *John Smith*.

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- Access
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- Training
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Rosas, A. F.

Follow this Author

Faculdade de Ciencias, Universidade de Lisboa, Lisbon, Portugal

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Author ID: 15737449500

h-index: 13 [View h-graph](#)

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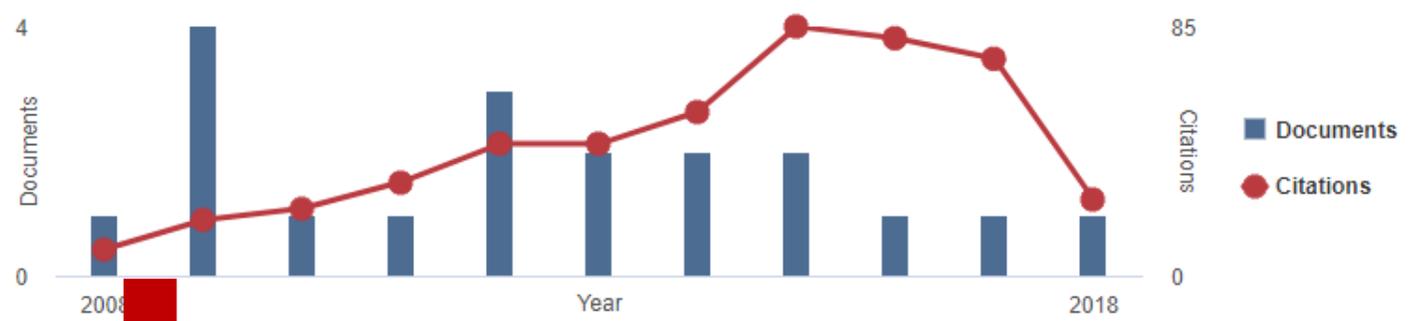
Documents by author: 22 [Analyze author output](#)

Other name formats: [Rosas, Filipe M.](#) [Rosas, F. M.](#) [Rosas, F.](#) [Rosas, Filipe](#)

Total citations: 534 by 341 documents

Subject area: [Earth and Planetary Sciences](#) [Energy](#) [Environmental Science](#)

Document and citation trends:



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COMO CREAR UN REGISTRO EN ORCID DESDE SCOPUS

<https://libraryconnect.elsevier.com/articles/how-create-orcid-record-scopus-author-id>

<https://guides.lib.uchicago.edu/c.php?g=298332&p=1989825>

¿QUÉ OFRECE ORCID?

“Proyecto sin ánimo de lucro que ofrece:

- identificación inequívoca de los autores de publicaciones científicas
- un espacio para registrar sus datos y trabajos y compartirlos si lo desean
- integración de distintos sistemas de identificación de autor: Author Resolver, IraLIS, ResearcherID, Scopus, CrossRef...**(Planes ser el único registro mundial de autores)**

Se expresa como una dirección URL única. “

(Cuéllar-Gragera, F.,2014)

OPEN RESEARCHER AND CONTRIBUTOR ID (ORCID)

<https://orcid.org/signin>

- Crear cuenta
- Crear perfil
 - privado
 - público
- Colocar publicaciones (datos bibliográficos y/o PDF)
- Compartir datos con Researcher ID y Author ID (Trusted institutions)



Connecting Research and Researchers

FOR RESEARCHERS

FOR ORGANIZATIONS

ABOUT

HELP

SIGN IN

SIGN IN

REGISTER FOR AN ORCID ID

LEARN MORE

4,794,312 ORCID iDs and counting. See more...

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](#)

1

REGISTER

Get your unique ORCID identifier [Register now!](#)
Registration takes 30 seconds.

2

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Snejanka Penkova

Biography

ORCID ID
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Also known as
Snejana Penkova, Snejanka I. Penkova

Country
Bulgaria

Keywords
scholarly publishing, quality of scholarly publishing, scholarly publishing ethics, open access, research profile building, information literacy

Websites
Scopus Author ID 55600792400
Directorio Exit
ResearcherID

Education (1)

State University of Culture and Arts : Saint Petersburg, Russia
 1988-10-01 to 1993-12-31 | Ph.D. (Library Science and Bibliography)
 Source: Snejanka Penkova

Employment (7)

University of Puerto Rico in Rio Piedras: San Juan, Puerto Rico
 2007-02-20 to present | Senior Librarian (Library System)
 Source: Snejanka Penkova

Universidad Acción Pro Educación y Cultura (Universidad APEC): Santo Domingo, Dominican Republic
 2005-04 to 2007-01 | Director (Library)
 Source: Snejanka Penkova

Universidad Acción Pro Educación y Cultura (Universidad APEC): Santo Domingo, Dominican Republic
 2003-01 to 2006-12 | Professor (Deanship of Graduate Studies)
 Source: Snejanka Penkova

Universidad Iberoamericana (UNIBE) : Santo Domingo, Dominican Republic
 2003-01 to 2006-12 | Professor (Department of Business Studies, Department of



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FOR ORGANIZATIONS

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I registered for my ORCID id. . . now what?



Submitted by Rebecca Bryant on Wed, 2013-12-18 03:44

It takes about 30 seconds to register for your ORCID id. Then what? Take a few minutes to add information that is important to distinguish you and improve the functionality of the ORCID search and link wizards, namely any of your name variations, multiple email addresses, and organizational affiliations. Then, take a few more minutes and use our wizards to import information on your existing works and link to other identifiers. Finally, to make the most of your ORCID id, use it! Read on to learn more about managing your ORCID record.

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Log in to your ORCID account. Click on the Account Setting menu item at the top of the screen. You will be directed to a page with options for managing your personal information, email, privacy preferences, and more.

Personal information

This is really important. In a moment, we'll show you how to import works information into your ORCID record. For the import functionality to discover all of your works, you should add all "other names" you

<https://orcid.org/blog/2013/12/05/i-claimed-my-orcid-id-now-what>

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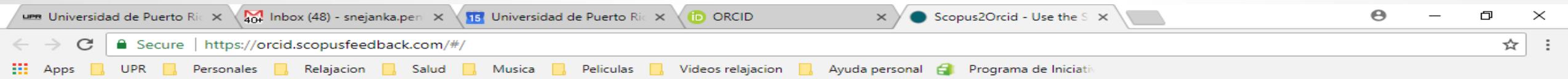
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Language display preferences	Edit
ORCID inbox notifications	Edit
Password	Edit
Visibility preferences	Edit
Security question	Edit
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Two-factor authentication	Edit

Trusted
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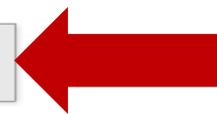
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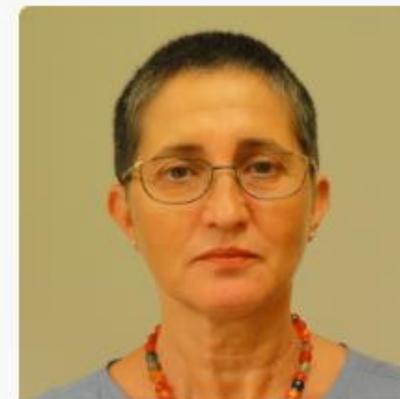
First name * Snejanka

Last name * Penkova

Job title Librarian

Field of interest Library and Information Studies

Location San Juan, PR



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- Mendeley para web
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Scopus

Author ID: 55600792400

Research interests Edit

Publications (15) Add

El esfuerzo por la calidad editorial y la visibilidad de las revistas editadas en la Universidad de Puerto Rico y su relación con la acreditación de programas académicos: Diez años de experiencias

Suárez-Balseiro C, Maura M, Penkova S et al. [See more](#)

7ª Conferencia internacional sobre revistas de ciencias sociales y humanidades, 4-5 mayo (2017)

2
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DE MENDELEY A ORCID

<http://m2id.org/>

The screenshot shows a web browser window with the URL m2id.org/top. The page features the Mendeley to ORCID logo and a central graphic showing the Mendeley logo (a red circle with three white dots) and the ORCID logo (a green circle with 'iD' in white) connected by a right-pointing arrow. Below this, the text reads "Sync 'Publications' with 'Works'".

Since ORCID's launch in October 2012, more than 680,000 researchers and scholars have registered for an ORCID ID.

What I think made the early adoptions so successful was the public release of ORCID API and the rapid development of ORCID integration tools. It is notable that the members of ORCID has generated more registrations than ORCID's own platform by boosting the ORCID adoption through the tools that integrate ORCID with other resources such as Scopus and Figshare.

"Mendeley to ORCID" is an additional integration tool I propose, which is also expected to boost the registration even more.

Mendeley has over 2.5 million researchers around the world, and their profile information is assumed to be kept in Mendeley already. There are many compatible data fields existing both in ORCID and Mendeley, namely Works, Education, Employment, Funding, Personal Information and series of ORCID required fields which match very well with Mendeley profile, that is, Publications, Professional Experience, Education, Awards and Grants, Biological Information.

Therefore, users will find the connection between the two services very effective and useful. Actually, I'm seeing a growing demand for the connection recently, and thus "Mendeley to ORCID" would be promising to accelerate ORCID registration further.

This app is the beta version of "Mendeley to ORCID", developed using the APIs provided by Mendeley and ORCID.

Please contact me via Twitter if you have questions or comments. - Keita Bando, Mendeley Advisor and ORCID Ambassador (May 7, 2014)

The bottom portion of the screenshot shows a presentation slide titled "Mendeley to ORCID" with the same logo and text as the website. The slide also includes the URL <http://m2id.org/> and contact information for Keita Bando: <http://orcid.org/0000-0003-0485-8891>. The slide is displayed in a "Speaker Deck" window.

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 - público
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COMO CREAR PERFIL EN GS

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Ram S. Katiyar

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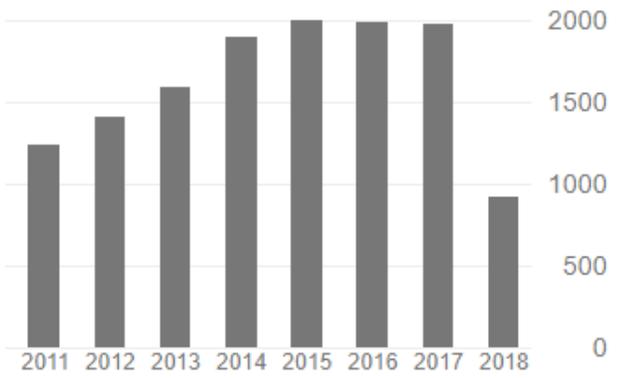
Professor, Department of Physics University of Puerto Rico San Juan, PR 00936-8377, USA

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Emerging memories: resistive switching mechanisms and current status 566 2012

DS Jeong, R Thomas, RS Katiyar, JF Scott, H Kohlstedt, A Petraru, ...
Reports on progress in physics 75 (7), 076502

β phase and γ - β metal-insulator transition in multiferroic Bi Fe O 3 483 2008

R Palai, RS Katiyar, H Schmid, P Tissot, SJ Clark, J Robertson, ...
Physical Review B 77 (1), 014110

Magnetic and electrical properties of single-phase multiferroic BiFeO 3 364 2005

AK Pradhan, K Zhang, D Hunter, JB Dadson, GB Loiutts, P Bhattacharya, ...
Journal of Applied Physics 97 (9), 093903

Effect of high substrate temperature on Al-doped ZnO thin films grown by pulsed laser deposition 303 2003

J Mass, P Bhattacharya, RS Katiyar
Materials Science and Engineering: B 103 (1), 9-15

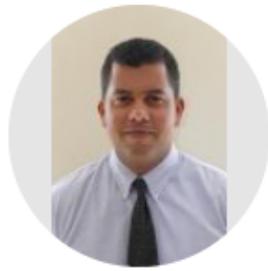
Lattice dynamics of crystals with tetragonal BaTiO 3 structure 297 1988

JD Freire, RS Katiyar
Physical Review B 37 (4), 2074

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ashok553@nplindia.org

Subhasish Basu Majumder
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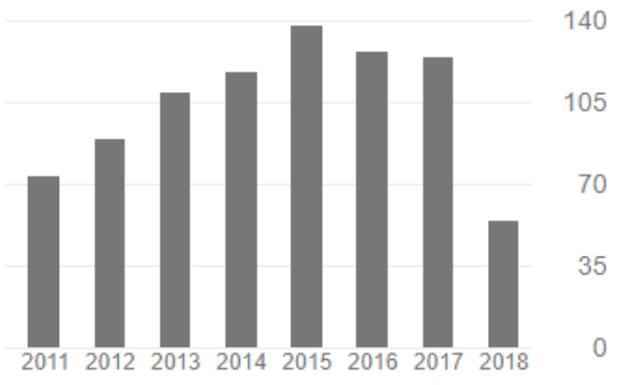
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TITLE	CITED BY	YEAR
The optimal number of suppliers considering the costs of individual supplier failures AJ Ruiz-Torres, F Mahmoodi Omega 35 (1), 104-115	178	2007
A systematic approach for resource allocation in software projects LD Otero, G Centeno, AJ Ruiz-Torres, CE Otero Computers & Industrial Engineering 56 (4), 1333-1339	76	2009
A supplier allocation model considering delivery failure, maintenance and supplier cycle costs AJ Ruiz-Torres, F Mahmoodi International Journal of Production Economics 103 (2), 755-766	71	2006
A LISTFIT heuristic for minimizing makespan on identical parallel machines JND Gupta, AJ Ruiz-Torres Production Planning & Control 12 (1), 28-36	56	2001
A LISTFIT heuristic for minimizing makespan on identical parallel machines JND Gupta, AJ Ruiz-Torres Production Planning & Control 12 (1), 28-36	56	2001

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- [Farzad Mahmoodi](#)
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Professor of Chemistry, **University of Puerto Rico, Rio Piedras Campus**
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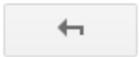


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Cited by 4977
Orchidology Reproductive Biology Invasive Species Biology Tropical Biology Caribbean Floristics



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Professor, Department of Physics, University of Puerto Rico, San Juan, PR 00936-8377, USA
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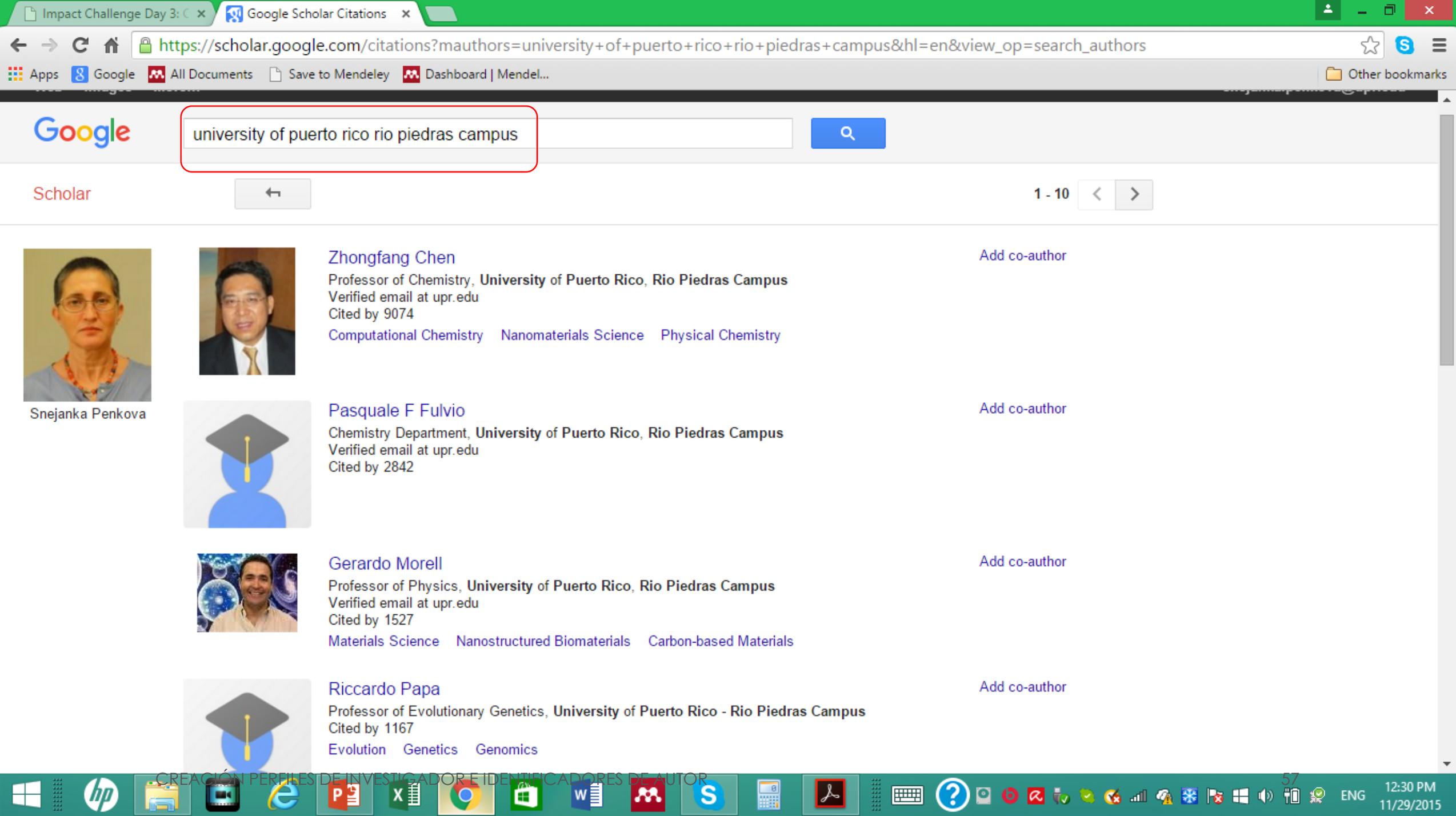
T. Mitchell Aide

University of Puerto Rico
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Jess K. Zimmerman

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Snejanka Penkova



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Computational Chemistry Nanomaterials Science Physical Chemistry

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Cited by 2842

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Gerardo Morell

Professor of Physics, **University of Puerto Rico, Rio Piedras Campus**
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Riccardo Papa

Professor of Evolutionary Genetics, **University of Puerto Rico - Rio Piedras Campus**
Cited by 1167
Evolution Genetics Genomics

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Introduction

I am Senior Librarian and Professor in Humanities College in University of Puerto Rico Rio Piedras Campus. I coordinated from 2007 to 2014 our Campus Program for Integration of Information Literacy into the University Curricula (PICIC in Spanish). Also I participate as faculty in activities of Center for Academic Excellence (CEA in Spanish) and Graduate School of Information Sciences and Technology (EGCTI in Spanish). I am Certified Mendeley Librarian and Advisor.

Skills and expertise (35)

- Library Science
- Information Science
- Digital Libraries
- Academic Librarianship

Affiliation

University of Puerto Rico at Rio Piedras



Location
San Juan, Puerto Rico

Department
Library System

Position
Librarian

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BIBLIOGRAFÍA

Bando, K. (2015). A BRIEF REVIEW OF "SOCIAL NETWORKS FOR SCIENTISTS." Retrieved from

https://figshare.com/articles/A_Brief_Review_of_Social_Networks_for_Scientists_/2065203/1

Bando, K. (2015). ResearchGate - How do "Social Networks for Scientists" Affect Libraries?

<http://doi.org/10.6084/m9.figshare.2056044.v1>

Cabezas-Clavijo, Á., Torres-Salinas, D., & Delgado-López-Cózar, E. (2009). Ciencia 2.0: catálogo de herramientas e implicaciones para la actividad investigadora. *El Profesional de la Información*, 18(1), 72–80.

<http://doi.org/10.3145/epi.2009.ene.10>

Codina, Lluís. (2009). Ciencia 2.0: Redes sociales y aplicaciones en línea para académicos [online].

"Hipertext.net", núm. 7. Retrieved from

<http://www.upf.edu/hipertextnet/numero-7/ciencia-2-0.html>

Cuéllar-Gragera, F. (2014). Creación y gestión del perfil del investigador, taller práctico, Biblioteca de Centros de la Salud, Universidad de Sevilla. <http://doi.org/10.13140/RG.2.1.4868.0489>

Eacott, S. (2014). ECR / HDR Research Clinic. Building a Research Profile. Retrieved from

https://www.academia.edu/6532967/Building_a_research_profile

BIBLIOGRAFÍA...

Hurd, J. M. (2004). Scientific Communication : New Roles and New Players. Imprint, 5–22.

Retrieved from

http://jacklandunited.com/JacklandUnited/LBSC601_Readings_files/Hurd.pdf

REBIUN. (2010). Ciencia 2.0: aplicación de la web social a la investigación.

Madrid: REBIUN. Retrieved from

http://eprints.rclis.org/3867/1/Ciencia20_rebiun.pdf

Roemer, R. C., & Borchardt, R. (2012). From bibliometrics to altmetrics: A changing scholarly landscape. College & Research Library News, 39(November), 8–9. http://doi.org/10.1300/J477v01n02_11

Sastre Miralles, N. (2015). Mejora tu perfil investigador. Retrieved from

<https://riunet.upv.es/handle/10251/51690>



Muchas gracias!

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