

Herramientas para la Gestión de la Información en el Proceso de la Investigación Científica

Mg. Josmel Pacheco-Mendoza

Investigador y Coordinador de la
Unidad de Investigación en Bibliometría
Universidad San Ignacio de Loyola

Twitter: @josmel1

E-mail: josmel@gmail.com

Orcid: orcid.org/0000-0002-2251-8092

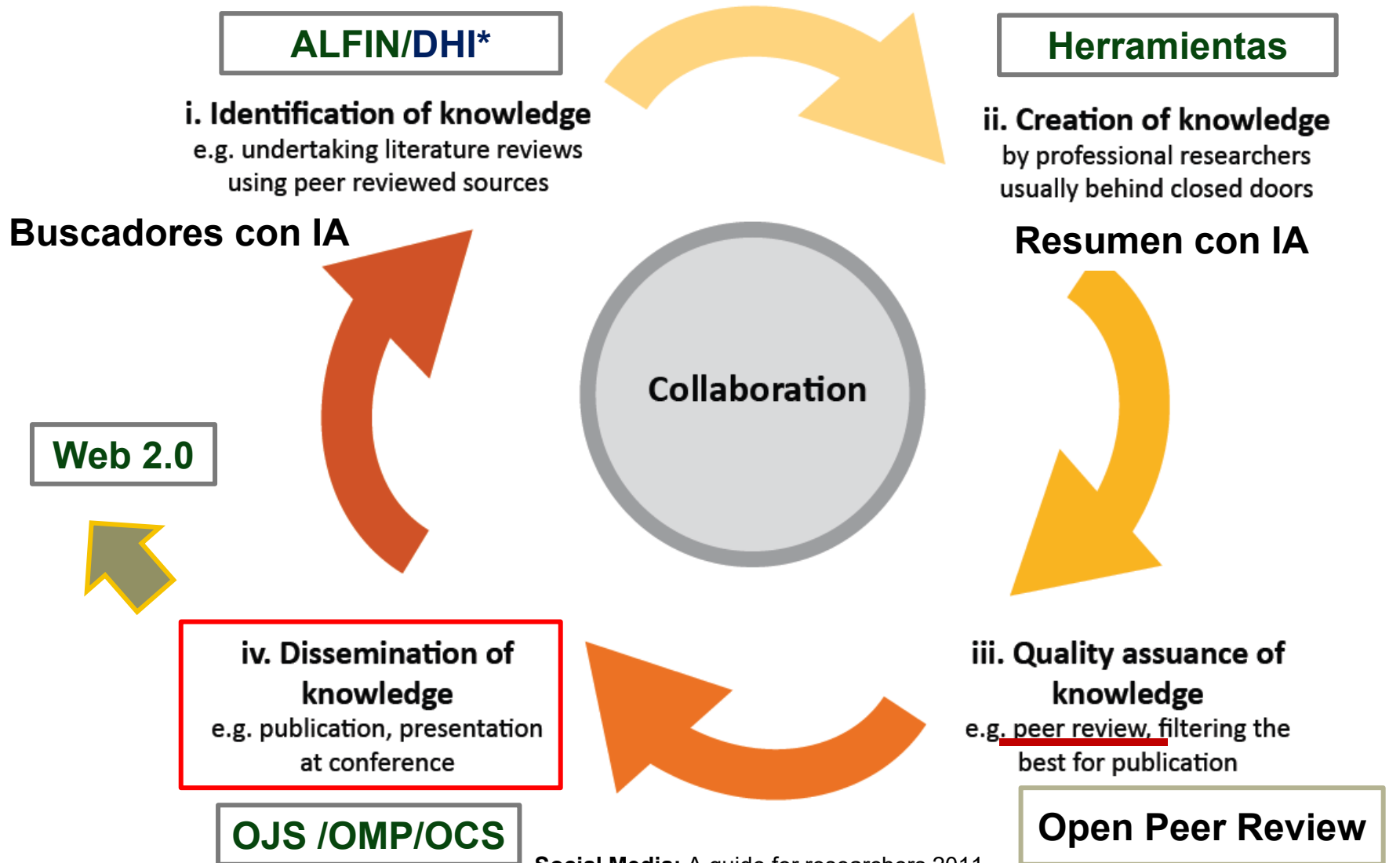


UNIVERSIDAD
SAN IGNACIO
DE LOYOLA

Qué es la Web 2.0?

El término, Web 2.0 fue acuñado por Tim O'Reilly en 2004 para referirse a una segunda generación en la historia de la Web basada en **comunidades de usuarios** y una gama especial de servicios, como las **redes sociales**, los blogs, los wikis, etc. que fomentan la **colaboración** y el **intercambio ágil de información** entre los usuarios.

Ciclo de la investigación académica

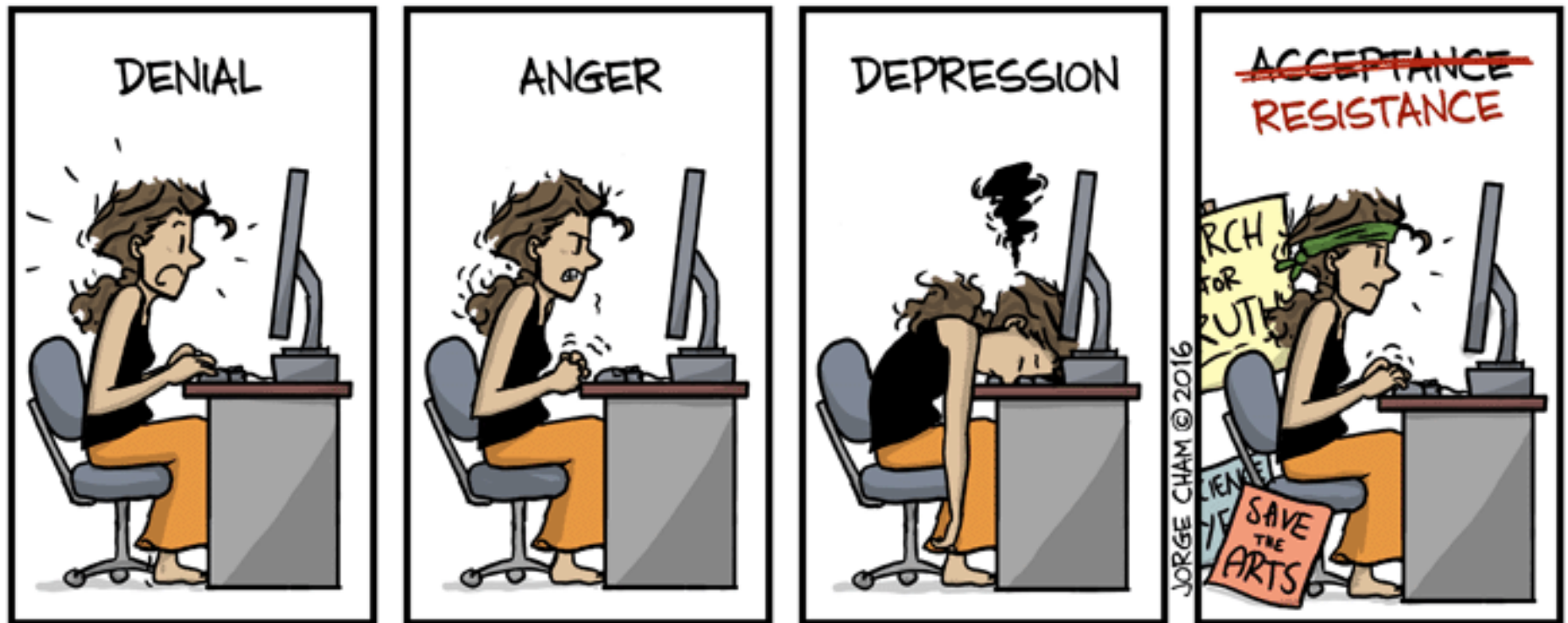


Social Media: A guide for researchers 2011.

http://www.rin.ac.uk/system/files/attachments/social_media_guide_for_screen_0.pdf

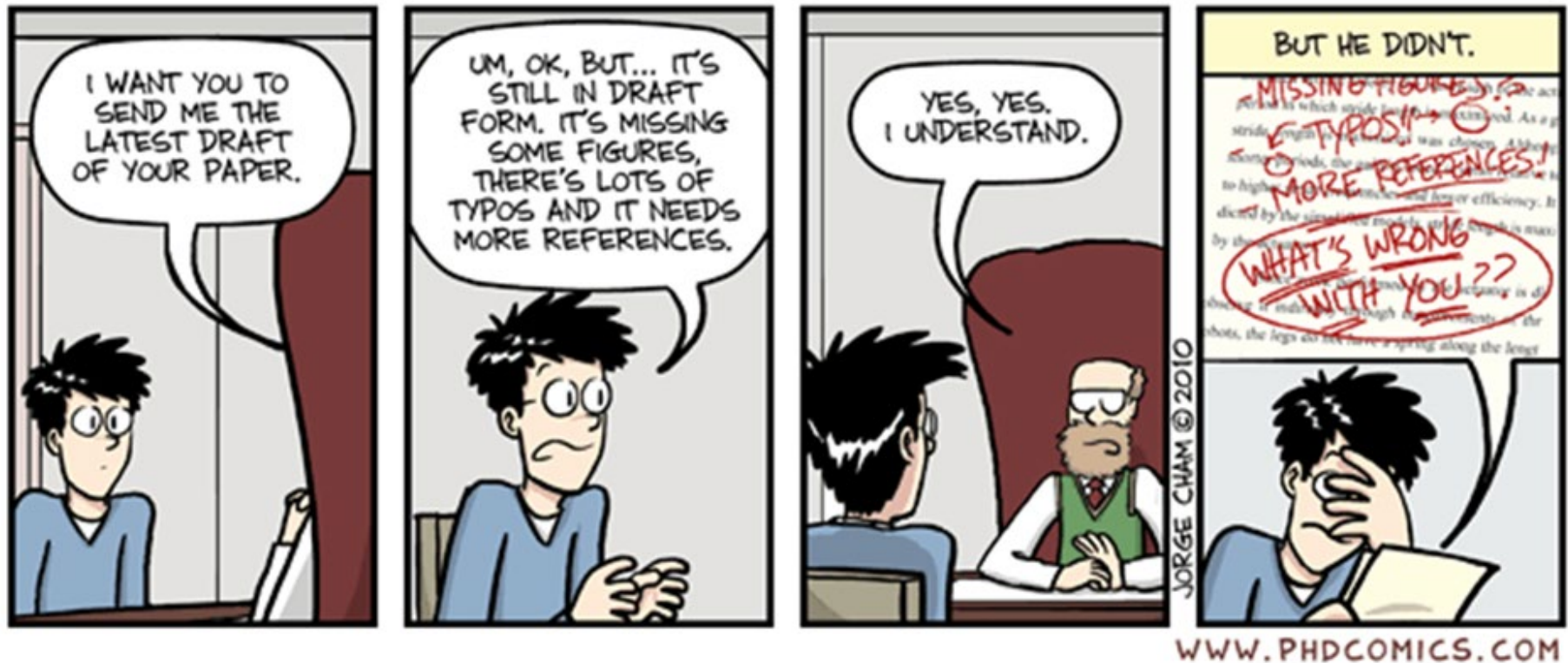
El ciclo de la Investigación

The Four Stages of Reading the News



WWW.PHDCOMICS.COM

Revisando el borrador



Red ink. <http://phdcomics.com/comics/archive.php?comid=1387>

Cosas que están cambiando con la ciencia 2.0

La forma de comunicarse



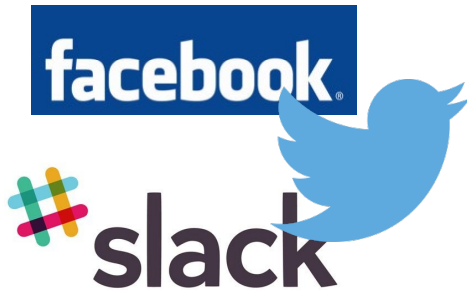
La forma de escribir



La forma de difundir información



La actitud



Todo en la Nube



Herramientas y programas recomendados



Editores de texto

Un editor de texto es un programa que permite crear y modificar archivos digitales compuestos texto; así como, gráficos, fotos u otro complemento.



MsWord

Documento1 - Microsoft Word

Archivo Inicio Insertar Diseño de página Referencias Correspondencia Revisar Vista EndNote X7 Nuance PDF Acrobat

ABC Ortografía y gramática Referencia Sinónimos Contar palabras Traducir Idioma Nuevo comentario Eliminar Anterior Siguiente Control de cambios Final: Mostrar revisiones Mostrar marcas Panel de revisiones Seguimiento Aceptar Rechazar Anterior Siguiente Comparar Bloquear autores Restringir edición Proteger

La Colaboración Científica en el Perú: Implicancias más allá de la bibliometría

Josmel Pacheco-Mendoza¹ y Yusnelkis Milanes Guisado²

1. Josmel Pacheco-Mendoza, Pontificia Universidad Católica del Perú - PUCP, Perú.
2. Yusnelkis Milanes Guisado, Universidad de Sevilla, España.

El planeamiento y ejecución de políticas públicas orientadas a la Ciencia y Tecnología (CyT) y la Bibliometría están estrechamente vinculadas; el seguimiento, monitoreo y evaluación de dichas políticas, en todos sus niveles, exigen herramientas que les posibiliten la medición de la actividad científica en todas sus dimensiones. De esta manera se podrá diagnosticar y evaluar qué tan bien fueron cumplidos sus los objetivos originales, el valor e impacto de sus resultados y qué cosas contribuyeron o impidieron el éxito. La colaboración científica es considerada un componente clave en el análisis de los dominios científicos. Para este tipo de estudios los estudios bibliométricos han sido propuestos e implementados como uno de los métodos más importante de análisis. En el presente trabajo se presenta un análisis de los patrones de colaboración científica que se manifiestan en los actores del dominio Perú, a partir de un análisis de su producción científica en los últimos 10 años (2002-2012), con el objetivo de caracterizar los lazos colaborativos entre sus investigadores y centros de investigación. Para ello se confeccionó una base de datos, a partir de los datos de WoS, con la producción científica de los autores con afiliación Perú. Se utilizaron indicadores bibliométricos para el análisis de las relaciones entre los actores del dominio; además, de índices de co-autoría, análisis por tipos de colaboración y análisis de redes sociales para representar la estructura de la colaboración a nivel macro, meso y micro; así mismo, todo ello fue analizado y correlacionando con indicadores económicos, políticos y geográficos para poder explicar algunos

Comentario [j1]: Web Of Science

Página: 1 de 1 Palabras: 466 Español (Perú) 120%

Cosas que están cambiando con la ciencia 2.0



Escritura Colaborativa



Office 365 - Online

Word Online Documento - Guardado Josmel Pacheco Mendoza

Archivo Inicio Insertar Diseño de página Revisar Vista ¿Qué desea hacer?

Calibri (Cuerpo) 11

Desahcer Portapapeles Fuente

Excel Online Libro Josmel Pacheco Mendoza

ARCHIVO INICIO INSERTAR DATOS REVISAR VISTA ¿Qué desea hacer? Compartir

Calibri 11

Desahcer Portapapeles Fuente Alineación Número Tablas

Formato condicional Forms Dar formato como tabla

	A	B	C	D	E	F	G	H	I	J	K	L
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												

Página 1 de 1 0 palabras Español (alfab. inte)

Hoja1

Josmel Pacheco-Mendoza¹ y Yusnelkis Milanes Guisado²

1. Jasmel Pacheco-Mendoza, Pontificia Universidad Católica de Chile.
2. Yusnelkis Milanes Guisado, Universidad de Sevilla, España.

El planeamiento y ejecución de políticas públicas orientadas a la Bibliometría están estrechamente vinculadas; el seguimiento de las políticas, en todos sus niveles, exigen herramientas que les permitan medir y evaluar los resultados de la investigación científica en todas sus dimensiones. De esta manera se podrá determinar si se han cumplido sus objetivos originales, el valor e impacto de su ejecución y si han impedido el éxito. La colaboración científica es considerada una de las principales actividades de los dominios científicos. Para este tipo de estudios los estudios bibliométricos han sido implementados como uno de los métodos más importantes de análisis de los patrones de colaboración científica que se han utilizado en el Perú, a partir de un análisis de su producción científica en el campo de la bibliometría, el objetivo de caracterizar los lazos colaborativos entre sus investigadores. Para ello se confeccionó una base de datos, a partir de los datos de la producción científica de los autores con afiliación Perú. Se utilizaron indicadores bibliométricos para medir entre los actores del dominio; además, de índices de co-autoría y de redes sociales para representar la estructura de la colaboración. Al mismo tiempo, todo ello fue analizado y correlacionando con variables geográficas para poder explicar algunos comportamientos de los investigadores. Finalmente como resultado se obtuvo que el porcentaje de colaboración científica en revistas indexadas (colaboración internacional) es del 50%, exclusivamente internacional siempre estuvo sobre el 50%, nunca supera el 8% y por último la producción sin colaboración internacional es del 20%. En el Perú, producto del poco apoyo al desarrollo de la investigación, las universidades e institutos de investigación, ha hecho que los investigadores para poder financiar y publicar los resultados de sus investigaciones, investigan temas poco trascendentales, con poco impacto y poca relevancia, lo que genera expertise en ellos, todo ello se ve reflejado en la producción científica.

Configuración de uso compartido

Vínculo para compartir (solo habilitado para los colaboradores)

<https://docs.google.com/document/d/1U2MfnyZ4GqF-8eJT8M3Cmlzx3HrueeON7WOI>

Comparte este vínculo a través de:

Quién tiene acceso

 Pueden acceder usuarios específicos. [Cambiar...](#)

 Jasmel Pacheco Mendoza (tú) [jasmel@g...](#) Es propietario

yusnelkis Milanes guisado ymilanes@gma... [Puede editar](#) ▾

Invitar a personas:

Ingresa nombres o direcciones de correo electrónico...

Los editores pueden agregar a personas y cambiar los permisos. [\[Cambiar\]](#)

Listo

https://www.overleaf.com/

The screenshot displays the Overleaf web interface. The top navigation bar includes the Overleaf logo, PROJECT, HISTORY & REVISIONS, SHARE, PDF, and SUBMIT TO F1000RESEARCH buttons. On the right, there are links for SIGN UP, SIGN IN, and the F1000Research logo. Below the navigation bar is a toolbar with various editing tools like Source, Rich Text, Edit, Find, and formatting options like bold, italic, and font color. The main workspace is split into two panels. The left panel shows the LaTeX source code, and the right panel shows the rendered preview.

Source Code:

```
1 %%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
2 %
3 % welcome to Overleaf --- just edit your article on the left,
4 % and we'll compile it for you on the right. If you give
5 % someone the link to this page, they can edit at the same
6 % time. See the help menu above for more info. Enjoy!
7 %
8 %%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%
9 %
10 % For more detailed article preparation guidelines, please see:
11 % http://f1000research.com/author-guidelines
12
13 \documentclass[10pt,a4paper,twocolumn]{article}
14 \usepackage{f1000_styles}
15 \usepackage{color}
16 \usepackage{multirow,booktabs}
17 \usepackage{hyphens}{url}
18 \usepackage{natbib}
19 \usepackage{soul}
20
21 \newcolumnntype{L}[1]{>\raggedright\let\newline\\\arraybackslash\hspace{0pt}}m{#1}}
22 \newcolumnntype{T}[1]{>\raggedright\let\newline\\\arraybackslash\hspace{0pt}}p{#1}}
23 \newcolumnntype{C}[1]{>\centering\let\newline\\\arraybackslash\hspace{0pt}}m{#1}}
24 \newcolumnntype{R}[1]{>\raggedleft\let\newline\\\arraybackslash\hspace{0pt}}m{#1}}
25
26 \usepackage{xcolor}
27 \definecolor{KUBlue}{RGB}{0,34,180}
28 \definecolor{KUCrimson}{RGB}{232,0,13}
```

Preview:

F1000Research

F1000Research 2015 - DRAFT ARTICLE (PRE-SUBMISSION)

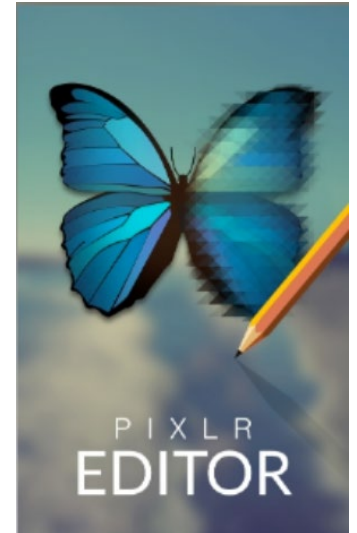
A multi-disciplinary perspective on emergent and future innovations in peer review

Jonathan P. Tennant¹, Jonathan M. Dugan², Daniel Graziotin³, Damien C. Jacques⁴, François Waldner⁴, Daniel Mietchen⁵, Yehia Elkhatib⁶, Lauren B. Collister⁷, Christina K. Pikas⁸, Tom Crick⁹, Paola Masuzzo¹⁰, Anthony Caravaggi¹¹, Devin R. Berg¹², Kyle E. Niemeyer¹³, Tony Ross-Hellauer¹⁴, Sara Mannheimer¹⁵, Lillian Rigling¹⁶, Daniel S. Katz¹⁷, Bastian Greshake¹⁸, Josmel Pacheco-Mendoza¹⁹, Nazeefa Fatima²⁰, Marta Poblet²¹, Marios Isaakidis²², Dasapta Erwin Irawan²³, Sébastien Renault²⁴, Christopher R. Madan²⁵, Lisa Matthias²⁶, Jesper Nørgaard Kjær²⁷, Daniel Paul O'Donnell²⁸, Cameron Neylon²⁹, Sarah Kearns³⁰, Manojkumar Selvaraju³¹, and Julien Colomb³²

¹jon.tennant2@gmail.com; Imperial College London, London, UK, ORCID: 0000-0001-7794-0218; ScienceOpen, Berlin, Germany (*corresponding author)
²Berkeley Institute for Data Science, University of California, Berkeley, CA USA, ORCID: 0000-0001-8525-6221
³Institute of Software Technology, University of Stuttgart, Stuttgart, Germany; ORCID: 0000-0002-9107-7681
⁴Earth and Life Institute, Université catholique de Louvain, Louvain-la-Neuve, Belgium; ORCID: 0000-0002-9069-4143 and 0000-0002-5599-7456
⁵Data Science Institute, University of Virginia, United States of America; ORCID: 0000-0001-9488-1870
⁶School of Computing and Communications, Lancaster University, Lancaster, UK; ORCID: 0000-0003-4639-436X
⁷University Library System, University of Pittsburgh, Pittsburgh, PA, USA; ORCID: 0000-0001-5767-8486
⁸Johns Hopkins University Applied Physics Laboratory, Laurel, MD, USA; ORCID: 0000-0002-4455-8036
⁹Cardiff Metropolitan University, Cardiff, UK; ORCID: 0000-0001-5196-9369
¹⁰Department of Biochemistry, Ghent University, Ghent, Belgium, VIB-UGent Center for Medical Biotechnology, Ghent, Belgium; ORCID: 0000-0003-3699-1195
¹¹School of Biological, Earth and Environmental Sciences, University College Cork, Distillery Field, N. Mall, Cork, Ireland; ORCID: 0000-0002-1763-8970
¹²Engineering & Technology Department, University of Wisconsin-Stout, Menomonie, WI, USA; ORCID: 0000-0002-1193-3848
¹³School of Mechanical, Industrial, and Manufacturing Engineering, Oregon State University, Corvallis, OR, USA; ORCID: 0000-0003-4425-7097
¹⁴State and University Library, University of Goettingen, Goettingen, Germany; ORCID: 0000-0003-4470-7027
¹⁵Montana State University, Bozeman, Montana; ORCID: 0000-0002-1433-6782

Gdrive - Complementos

- Tabla de contenidos (Table of contents)
- Edición fotos (Pixlr Editor)
- Galeria de gráficos (Open Clipart)
- Galería de formatos (Template gallery)
- Corregir gramática (prowritingAid)
- Automatizar procesos (Ultradox Template Editor).
- Etc...



Gdrive - Complementos



Buscar en Drive

+Josmel



Reciente

NUEVO

 Carpeta

 Subir archivo

 Documentos de Google

 Hojas de cálculo de Google

 Presentaciones de Google

Más

 Formularios de Google

 Dibujos de Google

 Google Apps Script

 ONLYOFFICE Personal

 Pixlr Editor

 Pixlr Express

 Smartsheet

 Spreadsheet Assembly Line

 Tablas dinámicas de Google

 Ultradox

 Conectar más aplicaciones

Nombre	Propietario	Últimos que abrió ↓
eba Flow	yo	11:34
as_2104	yo	11:29
rcambio de Regalos DGI	SERGIO RAUL CALLIRGO	11:25
nelkis_Cuba_segundo_correo.pdf	yo	11:02
ima	yo	1 de dic.
puc	yo	1 de dic.
Nav	yo	29 de nov.
201	yo	29 de nov.
INF	yo	
Che	yo	
Fau	yo	
Nix	yo	



Selecciona un archivo o una carpeta para ver sus detalles.

Video Conferencias

Blackboard
collaborate™



zoom



Google Meet



Videoconferencias premium. Ahora gratis para todos.

Rediseñamos Google Meet, nuestro servicio de reuniones de negocios seguras, de modo que sea gratuito y esté disponible para todos.

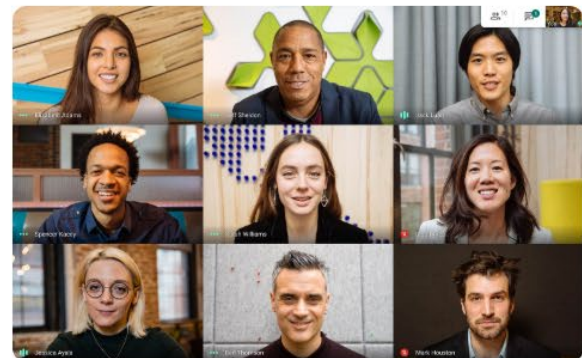
 Iniciar una reunión



Ingresa el código de reunión

Unirme

+ Programa una
videoconferencia desde
Calendario de Google



Herramientas: Inteligencia Artificial

scholarcy

Versión de pago

My library 3

Search

Libraries

RS

My library 3

Estudios generales

Tesis_Ismael

SOD_LIBRARY

Trash

Shared libraries

Profile

Settings

Subscription



Share



Upload +

☐		Title	Author	Year	Added	Note	Actions
☐		Awareness of predatory publishing for Peruvian university professors and lecturers doing research	Carlos Sotomayor-Beltran	2020	08.06.2020		
☐		The rise of #SocialMedia in the Nephrology world	Hugo Diniz, Edoardo Melilli	2020	06.06.2020		
☐		The reward and risk of social media for academics	Ben Britton, Chris Jackson, Jessica Wade	2019	06.06.2020		

Fredrick Muyia

<https://app.scholarcy.com/flashcard-generator.html>

Herramientas: Inteligencia Artificial

scholarcy

Flashcards

Get the key facts faster and gain research superpowers!

Simply enter a public URL or upload a manuscript, article or book chapter (Word or PDF).

Our AI will create an interactive, summary flashcard - perfect for screening, review and research communication.

All data and files are transmitted securely and immediately deleted from our server within 30 seconds. Use of this service is governed by our [terms of use](#) and [privacy policy](#).

Click on an example

Weather and chronic pain

Plastic pollution

Parkinsons biomarkers

Glyphosate and honey bees

L-DOPA and learning

How the weather affects the pain of citizen scientists using a smartphone app 

William G. Dixon, Anna L. Beukenhorst, Belay B. Yimer, et al.

2019

10.1038/s41746-019-0180-3

“ This study has demonstrated that higher [relative humidity](#) and [wind speed](#), and lower [atmospheric pressure](#), were associated with increased pain severity in people with long-term pain conditions ”

 Tweet

Feedback

<https://app.scholarcy.com/flashcard-generator.html>

Herramientas: Inteligencia Artificial

Try your own article

☐ Full text | ☒ Structured summary | Images None ▾ |

Engine v1 ▾ | Algorithm v1 ▾ ?

Start page 1 End page

Enter PDF URL or web address

Choose a file

Generate flashcard

Seleccionar idioma ▾

Con la tecnología de  Traductor de Google

Powered by

scholarcy

Versión gratuita

Need more features? Save interactive summary cards to your
Scholarcy Library.

Scholarcy highlights

Scholarcy summary

Tables



Figures

Introduction

Methods

Results

Discussion

- This study has demonstrated that higher relative humidity and wind speed, and lower atmospheric pressure, were associated with increased pain severity in people with long-term pain conditions . The •most significant contribution was from relative humidity . •The effect of weather on pain was not fully explained by its day-to-day effect on mood or physical activity . The overall effect sizes, while statistically significant, were modest. For example, the 'worst' combination of weather variables would increase the odds of

Feedback



<https://app.scholarcy.com/flashcard-generator.html>

Herramientas: Inteligencia Artificial

scholarcy smart summaries

Try it out

Enter PDF URL or web address - best for open-access articles

Choose file

Browse

Or paste in the article text

Feedback

Customise your synopsis

Readership level

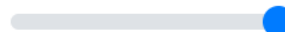
Summary type

Focus: wide

Researcher



More detail



Synopsis

<http://scholarcy-summarizer.eba-ixkugimh.us-east-1.elasticbeanstalk.com/>

Herramientas: Inteligencia Artificial

Article summary POWERED BY scholarcy

Headline: Librarian Cooperation, through the Document Delivery Services, allowed us to fulfill the objective proposed in the present investigation, covering the requests of obtain information in its totality

Keywords:

- Document Retrieval Service
- Information and Communication Technologies
- Reference Service

[Show more](#)

Highlights:

- The health crisis caused by the coronavirus has wreaked multiple havoc worldwide, with distancing and confinement being the measures taken in response to this situation
- A team was establish establish a cooperat effectively meet the c
- For the implementati information presente consideration, which

Structured summary:

The health crisis caused by the coronavirus (SARS-CoV-2) has wreaked multiple havoc worldwide, with distancing and confinement being the measures taken in response to this situation.

A team was established among six libraries of higher education institutions to establish a cooperation network through the DDS to more effectively meet the demand for documents requested by users.

The DDS has been extended to Mexican libraries as a response to the demand for information in the face of existing limitations in the collections, whether due to an unequal distribution of resources or a lack of budget, even establishing cooperation with other institutions at the international level (Hernández, 2007; Schöpfel, 2016); in addition to a document delivery service, this activity gives greater visibility to the collections and services of other libraries, to expand the range of resources that can be offered to provide better service (McGrath, 2016).

<https://assistant.raxter.io/>

The screenshot displays the Assistant Raxter web application interface. At the top, there's a navigation bar with 'My Projects' and 'Document similarity' tabs. Below this, a workflow diagram is shown with four main stages: **READ**, **REVIEW**, **DISCOVER**, and **DRAFT**. Each stage is represented by a document icon with colored highlights (orange and blue). The **REVIEW** stage includes a diagram showing a document with arrows pointing to specific sections. The **DISCOVER** stage shows a document with a blue highlight. The **DRAFT** stage shows a document with an orange highlight. To the right of the workflow, there's a sidebar with a 'Filter' button and a list of 'Research articles'. Below the workflow, there's a section titled 'Similarity measures' with the text: 'Need to define penalty for mismatch (or reward for match) between topics.'

My Projects | Document similarity | New Project | My Feeds

My ideas | Experimental design | Document similarity survey

Normal | x₁ | x₂ | x₃ | x₄ | x₅ | x₆ | x₇ | x₈ | x₉ | x₁₀ | x₁₁ | x₁₂ | x₁₃ | x₁₄ | x₁₅ | x₁₆ | x₁₇ | x₁₈ | x₁₉ | x₂₀ | x₂₁ | x₂₂ | x₂₃ | x₂₄ | x₂₅ | x₂₆ | x₂₇ | x₂₈ | x₂₉ | x₃₀ | x₃₁ | x₃₂ | x₃₃ | x₃₄ | x₃₅ | x₃₆ | x₃₇ | x₃₈ | x₃₉ | x₄₀ | x₄₁ | x₄₂ | x₄₃ | x₄₄ | x₄₅ | x₄₆ | x₄₇ | x₄₈ | x₄₉ | x₅₀ | x₅₁ | x₅₂ | x₅₃ | x₅₄ | x₅₅ | x₅₆ | x₅₇ | x₅₈ | x₅₉ | x₆₀ | x₆₁ | x₆₂ | x₆₃ | x₆₄ | x₆₅ | x₆₆ | x₆₇ | x₆₈ | x₆₉ | x₇₀ | x₇₁ | x₇₂ | x₇₃ | x₇₄ | x₇₅ | x₇₆ | x₇₇ | x₇₈ | x₇₉ | x₈₀ | x₈₁ | x₈₂ | x₈₃ | x₈₄ | x₈₅ | x₈₆ | x₈₇ | x₈₈ | x₈₉ | x₉₀ | x₉₁ | x₉₂ | x₉₃ | x₉₄ | x₉₅ | x₉₆ | x₉₇ | x₉₈ | x₉₉ | x₁₀₀ | x₁₀₁ | x₁₀₂ | x₁₀₃ | x₁₀₄ | x₁₀₅ | x₁₀₆ | x₁₀₇ | x₁₀₈ | x₁₀₉ | x₁₁₀ | x₁₁₁ | x₁₁₂ | x₁₁₃ | x₁₁₄ | x₁₁₅ | x₁₁₆ | x₁₁₇ | x₁₁₈ | x₁₁₉ | x₁₂₀ | x₁₂₁ | x₁₂₂ | x₁₂₃ | x₁₂₄ | x₁₂₅ | x₁₂₆ | x₁₂₇ | x₁₂₈ | x₁₂₉ | x₁₃₀ | x₁₃₁ | x₁₃₂ | x₁₃₃ | x₁₃₄ | x₁₃₅ | x₁₃₆ | x₁₃₇ | x₁₃₈ | x₁₃₉ | x₁₄₀ | x₁₄₁ | x₁₄₂ | x₁₄₃ | x₁₄₄ | x₁₄₅ | x₁₄₆ | x₁₄₇ | x₁₄₈ | x₁₄₉ | x₁₅₀ | x₁₅₁ | x₁₅₂ | x₁₅₃ | x₁₅₄ | x₁₅₅ | x₁₅₆ | x₁₅₇ | x₁₅₈ | x₁₅₉ | x₁₆₀ | x₁₆₁ | x₁₆₂ | x₁₆₃ | x₁₆₄ | x₁₆₅ | x₁₆₆ | x₁₆₇ | x₁₆₈ | x₁₆₉ | x₁₇₀ | x₁₇₁ | x₁₇₂ | x₁₇₃ | x₁₇₄ | x₁₇₅ | x₁₇₆ | x₁₇₇ | x₁₇₈ | x₁₇₉ | x₁₈₀ | x₁₈₁ | x₁₈₂ | x₁₈₃ | x₁₈₄ | x₁₈₅ | x₁₈₆ | x₁₈₇ | x₁₈₈ | x₁₈₉ | x₁₉₀ | x₁₉₁ | x₁₉₂ | x₁₉₃ | x₁₉₄ | x₁₉₅ | x₁₉₆ | x₁₉₇ | x₁₉₈ | x₁₉₉ | x₂₀₀ | x₂₀₁ | x₂₀₂ | x₂₀₃ | x₂₀₄ | x₂₀₅ | x₂₀₆ | x₂₀₇ | x₂₀₈ | x₂₀₉ | x₂₁₀ | x₂₁₁ | x₂₁₂ | x₂₁₃ | x₂₁₄ | x₂₁₅ | x₂₁₆ | x₂₁₇ | x₂₁₈ | x₂₁₉ | x₂₂₀ | x₂₂₁ | x₂₂₂ | x₂₂₃ | x₂₂₄ | x₂₂₅ | x₂₂₆ | x₂₂₇ | x₂₂₈ | x₂₂₉ | x₂₃₀ | x₂₃₁ | x₂₃₂ | x₂₃₃ | x₂₃₄ | x₂₃₅ | x₂₃₆ | x₂₃₇ | x₂₃₈ | x₂₃₉ | x₂₄₀ | x₂₄₁ | x₂₄₂ | x₂₄₃ | x₂₄₄ | x₂₄₅ | x₂₄₆ | x₂₄₇ | x₂₄₈ | x₂₄₉ | x₂₅₀ | x₂₅₁ | x₂₅₂ | x₂₅₃ | x₂₅₄ | x₂₅₅ | x₂₅₆ | x₂₅₇ | x₂₅₈ | x₂₅₉ | x₂₆₀ | x₂₆₁ | x₂₆₂ | x₂₆₃ | x₂₆₄ | x₂₆₅ | x₂₆₆ | x₂₆₇ | x₂₆₈ | x₂₆₉ | x₂₇₀ | x₂₇₁ | x₂₇₂ | x₂₇₃ | x₂₇₄ | x₂₇₅ | x₂₇₆ | x₂₇₇ | x₂₇₈ | x₂₇₉ | x₂₈₀ | x₂₈₁ | x₂₈₂ | x₂₈₃ | x₂₈₄ | x₂₈₅ | x₂₈₆ | x₂₈₇ | x₂₈₈ | x₂₈₉ | x₂₉₀ | x₂₉₁ | x₂₉₂ | x₂₉₃ | x₂₉₄ | x₂₉₅ | x₂₉₆ | x₂₉₇ | x₂₉₈ | x₂₉₉ | x₃₀₀ | x₃₀₁ | x₃₀₂ | x₃₀₃ | x₃₀₄ | x₃₀₅ | x₃₀₆ | x₃₀₇ | x₃₀₈ | x₃₀₉ | x₃₁₀ | x₃₁₁ | x₃₁₂ | x₃₁₃ | x₃₁₄ | x₃₁₅ | x₃₁₆ | x₃₁₇ | x₃₁₈ | x₃₁₉ | x₃₂₀ | x₃₂₁ | x₃₂₂ | x₃₂₃ | x₃₂₄ | x₃₂₅ | x₃₂₆ | x₃₂₇ | x₃₂₈ | x₃₂₉ | x₃₃₀ | x₃₃₁ | x₃₃₂ | x₃₃₃ | x₃₃₄ | x₃₃₅ | x₃₃₆ | x₃₃₇ | x₃₃₈ | x₃₃₉ | x₃₄₀ | x₃₄₁ | x₃₄₂ | x₃₄₃ | x₃₄₄ | x₃₄₅ | x₃₄₆ | x₃₄₇ | x₃₄₈ | x₃₄₉ | x₃₅₀ | x₃₅₁ | x₃₅₂ | x₃₅₃ | x₃₅₄ | x₃₅₅ | x₃₅₆ | x₃₅₇ | x₃₅₈ | x₃₅₉ | x₃₆₀ | x₃₆₁ | x₃₆₂ | x₃₆₃ | x₃₆₄ | x₃₆₅ | x₃₆₆ | x₃₆₇ | x₃₆₈ | x₃₆₉ | x₃₇₀ | x₃₇₁ | x₃₇₂ | x₃₇₃ | x₃₇₄ | x₃₇₅ | x₃₇₆ | x₃₇₇ | x₃₇₈ | x₃₇₉ | x₃₈₀ | x₃₈₁ | x₃₈₂ | x₃₈₃ | x₃₈₄ | x₃₈₅ | x₃₈₆ | x₃₈₇ | x₃₈₈ | x₃₈₉ | x₃₉₀ | x₃₉₁ | x₃₉₂ | x₃₉₃ | x₃₉₄ | x₃₉₅ | x₃₉₆ | x₃₉₇ | x₃₉₈ | x₃₉₉ | x₄₀₀ | x₄₀₁ | x₄₀₂ | x₄₀₃ | x₄₀₄ | x₄₀₅ | x₄₀₆ | x₄₀₇ | x₄₀₈ | x₄₀₉ | x₄₁₀ | x₄₁₁ | x₄₁₂ | x₄₁₃ | x₄₁₄ | x₄₁₅ | x₄₁₆ | x₄₁₇ | x₄₁₈ | x₄₁₉ | x₄₂₀ | x₄₂₁ | x₄₂₂ | x₄₂₃ | x₄₂₄ | x₄₂₅ | x₄₂₆ | x₄₂₇ | x₄₂₈ | x₄₂₉ | x₄₃₀ | x₄₃₁ | x₄₃₂ | x₄₃₃ | x₄₃₄ | x₄₃₅ | x₄₃₆ | x₄₃₇ | x₄₃₈ | x₄₃₉ | x₄₄₀ | x₄₄₁ | x₄₄₂ | x₄₄₃ | x₄₄₄ | x₄₄₅ | x₄₄₆ | x₄₄₇ | x₄₄₈ | x₄₄₉ | x₄₅₀ | x₄₅₁ | x₄₅₂ | x₄₅₃ | x₄₅₄ | x₄₅₅ | x₄₅₆ | x₄₅₇ | x₄₅₈ | x₄₅₉ | x₄₆₀ | x₄₆₁ | x₄₆₂ | x₄₆₃ | x₄₆₄ | x₄₆₅ | x₄₆₆ | x₄₆₇ | x₄₆₈ | x₄₆₉ | x₄₇₀ | x₄₇₁ | x₄₇₂ | x₄₇₃ | x₄₇₄ | x₄₇₅ | x₄₇₆ | x₄₇₇ | x₄₇₈ | x₄₇₉ | x₄₈₀ | x₄₈₁ | x₄₈₂ | x₄₈₃ | x₄₈₄ | x₄₈₅ | x₄₈₆ | x₄₈₇ | x₄₈₈ | x₄₈₉ | x₄₉₀ | x₄₉₁ | x₄₉₂ | x₄₉₃ | x₄₉₄ | x₄₉₅ | x₄₉₆ | x₄₉₇ | x₄₉₈ | x₄₉₉ | x₅₀₀ | x₅₀₁ | x₅₀₂ | x₅₀₃ | x₅₀₄ | x₅₀₅ | x₅₀₆ | x₅₀₇ | x₅₀₈ | x₅₀₉ | x₅₁₀ | x₅₁₁ | x₅₁₂ | x₅₁₃ | x₅₁₄ | x₅₁₅ | x₅₁₆ | x₅₁₇ | x₅₁₈ | x₅₁₉ | x₅₂₀ | x₅₂₁ | x₅₂₂ | x₅₂₃ | x₅₂₄ | x₅₂₅ | x₅₂₆ | x₅₂₇ | x₅₂₈ | x₅₂₉ | x₅₃₀ | x₅₃₁ | x₅₃₂ | x₅₃₃ | x₅₃₄ | x₅₃₅ | x₅₃₆ | x₅₃₇ | x₅₃₈ | x₅₃₉ | x₅₄₀ | x₅₄₁ | x₅₄₂ | x₅₄₃ | x₅₄₄ | x₅₄₅ | x₅₄₆ | x₅₄₇ | x₅₄₈ | x₅₄₉ | x₅₅₀ | x₅₅₁ | x₅₅₂ | x₅₅₃ | x₅₅₄ | x₅₅₅ | x₅₅₆ | x₅₅₇ | x₅₅₈ | x₅₅₉ | x₅₆₀ | x₅₆₁ | x₅₆₂ | x₅₆₃ | x₅₆₄ | x₅₆₅ | x₅₆₆ | x₅₆₇ | x₅₆₈ | x₅₆₉ | x₅₇₀ | x₅₇₁ | x₅₇₂ | x₅₇₃ | x₅₇₄ | x₅₇₅ | x₅₇₆ | x₅₇₇ | x₅₇₈ | x₅₇₉ | x₅₈₀ | x₅₈₁ | x₅₈₂ | x₅₈₃ | x₅₈₄ | x₅₈₅ | x₅₈₆ | x₅₈₇ | x₅₈₈ | x₅₈₉ | x₅₉₀ | x₅₉₁ | x₅₉₂ | x₅₉₃ | x₅₉₄ | x₅₉₅ | x₅₉₆ | x₅₉₇ | x₅₉₈ | x₅₉₉ | x₆₀₀ | x₆₀₁ | x₆₀₂ | x₆₀₃ | x₆₀₄ | x₆₀₅ | x₆₀₆ | x₆₀₇ | x₆₀₈ | x₆₀₉ | x₆₁₀ | x₆₁₁ | x₆₁₂ | x₆₁₃ | x₆₁₄ | x₆₁₅ | x₆₁₆ | x₆₁₇ | x₆₁₈ | x₆₁₉ | x₆₂₀ | x₆₂₁ | x₆₂₂ | x₆₂₃ | x₆₂₄ | x₆₂₅ | x₆₂₆ | x₆₂₇ | x₆₂₈ | x₆₂₉ | x₆₃₀ | x₆₃₁ | x₆₃₂ | x₆₃₃ | x₆₃₄ | x₆₃₅ | x₆₃₆ | x₆₃₇ | x₆₃₈ | x₆₃₉ | x₆₄₀ | x₆₄₁ | x₆₄₂ | x₆₄₃ | x₆₄₄ | x₆₄₅ | x₆₄₆ | x₆₄₇ | x₆₄₈ | x₆₄₉ | x₆₅₀ | x₆₅₁ | x₆₅₂ | x₆₅₃ | x₆₅₄ | x₆₅₅ | x₆₅₆ | x₆₅₇ | x₆₅₈ | x₆₅₉ | x₆₆₀ | x₆₆₁ | x₆₆₂ | x₆₆₃ | x₆₆₄ | x₆₆₅ | x₆₆₆ | x₆₆₇ | x₆₆₈ | x₆₆₉ | x₆₇₀ | x₆₇₁ | x₆₇₂ | x₆₇₃ | x₆₇₄ | x₆₇₅ | x₆₇₆ | x₆₇₇ | x₆₇₈ | x₆₇₉ | x₆₈₀ | x₆₈₁ | x₆₈₂ | x₆₈₃ | x₆₈₄ | x₆₈₅ | x₆₈₆ | x₆₈₇ | x₆₈₈ | x₆₈₉ | x₆₉₀ | x₆₉₁ | x₆₉₂ | x₆₉₃ | x₆₉₄ | x₆₉₅ | x₆₉₆ | x₆₉₇ | x₆₉₈ | x₆₉₉ | x₇₀₀ | x₇₀₁ | x₇₀₂ | x₇₀₃ | x₇₀₄ | x₇₀₅ | x₇₀₆ | x₇₀₇ | x₇₀₈ | x₇₀₉ | x₇₁₀ | x₇₁₁ | x₇₁₂ | x₇₁₃ | x₇₁₄ | x₇₁₅ | x₇₁₆ | x₇₁₇ | x₇₁₈ | x₇₁₉ | x₇₂₀ | x₇₂₁ | x₇₂₂ | x₇₂₃ | x₇₂₄ | x₇₂₅ | x₇₂₆ | x₇₂₇ | x₇₂₈ | x₇₂₉ | x₇₃₀ | x₇₃₁ | x₇₃₂ | x₇₃₃ | x₇₃₄ | x₇₃₅ | x₇₃₆ | x₇₃₇ | x₇₃₈ | x₇₃₉ | x₇₄₀ | x₇₄₁ | x₇₄₂ | x₇₄₃ | x₇₄₄ | x₇₄₅ | x₇₄₆ | x₇₄₇ | x₇₄₈ | x₇₄₉ | x₇₅₀ | x₇₅₁ | x₇₅₂ | x₇₅₃ | x₇₅₄ | x₇₅₅ | x₇₅₆ | x₇₅₇ | x₇₅₈ | x₇₅₉ | x₇₆₀ | x₇₆₁ | x₇₆₂ | x₇₆₃ | x₇₆₄ | x₇₆₅ | x₇₆₆ | x₇₆₇ | x₇₆₈ | x₇₆₉ | x₇₇₀ | x₇₇₁ | x₇₇₂ | x₇₇₃ | x₇₇₄ | x₇₇₅ | x₇₇₆ | x₇₇₇ | x₇₇₈ | x₇₇₉ | x₇₈₀ | x₇₈₁ | x₇₈₂ | x₇₈₃ | x₇₈₄ | x₇₈₅ | x₇₈₆ | x₇₈₇ | x₇₈₈ | x₇₈₉ | x₇₉₀ | x₇₉₁ | x₇₉₂ | x₇₉₃ | x₇₉₄ | x₇₉₅ | x₇₉₆ | x₇₉₇ | x₇₉₈ | x₇₉₉ | x₈₀₀ | x₈₀₁ | x₈₀₂ | x₈₀₃ | x₈₀₄ | x₈₀₅ | x₈₀₆ | x₈₀₇ | x₈₀₈ | x₈₀₉ | x₈₁₀ | x₈₁₁ | x₈₁₂ | x₈₁₃ | x₈₁₄ | x₈₁₅ | x₈₁₆ | x₈₁₇ | x₈₁₈ | x₈₁₉ | x₈₂₀ | x₈₂₁ | x₈₂₂ | x₈₂₃ | x₈₂₄ | x₈₂₅ | x₈₂₆ | x₈₂₇ | x₈₂₈ | x₈₂₉ | x₈₃₀ | x₈₃₁ | x₈₃₂ | x₈₃₃ | x₈₃₄ | x₈₃₅ | x₈₃₆ | x₈₃₇ | x₈₃₈ | x₈₃₉ | x₈₄₀ | x₈₄₁ | x₈₄₂ | x₈₄₃ | x₈₄₄ | x₈₄₅ | x₈₄₆ | x₈₄₇ | x₈₄₈ | x₈₄₉ | x₈₅₀ | x₈₅₁ | x₈₅₂ | x₈₅₃ | x₈₅₄ | x₈₅₅ | x₈₅₆ | x₈₅₇ | x₈₅₈ | x₈₅₉ | x₈₆₀ | x₈₆₁ | x₈₆₂ | x₈₆₃ | x₈₆₄ | x₈₆₅ | x₈₆₆ | x₈₆₇ | x₈₆₈ | x₈₆₉ | x₈₇₀ | x₈₇₁ | x₈₇₂ | x₈₇₃ | x₈₇₄ | x₈₇₅ | x₈₇₆ | x₈₇₇ | x₈₇₈ | x₈₇₉ | x₈₈₀ | x₈₈₁ | x₈₈₂ | x₈₈₃ | x₈₈₄ | x₈₈₅ | x₈₈₆ | x₈₈₇ | x₈₈₈ | x₈₈₉ | x₈₉₀ | x₈₉₁ | x₈₉₂ | x₈₉₃ | x₈₉₄ | x₈₉₅ | x₈₉₆ | x₈₉₇ | x₈₉₈ | x₈₉₉ | x₉₀₀ | x₉₀₁ | x₉₀₂ | x₉₀₃ | x₉₀₄ | x₉₀₅ | x₉₀₆ | x₉₀₇ | x₉₀₈ | x₉₀₉ | x₉₁₀ | x₉₁₁ | x₉₁₂ | x₉₁₃ | x₉₁₄ | x₉₁₅ | x₉₁₆ | x₉₁₇ | x₉₁₈ | x₉₁₉ | x₉₂₀ | x₉₂₁ | x₉₂₂ | x₉₂₃ | x₉₂₄ | x₉₂₅ | x₉₂₆ | x₉₂₇ | x₉₂₈ | x₉₂₉ | x₉₃₀ | x₉₃₁ | x₉₃₂ | x₉₃₃ | x₉₃₄ | x₉₃₅ | x₉₃₆ | x₉₃₇ | x₉₃₈ | x₉₃₉ | x₉₄₀ | x₉₄₁ | x₉₄₂ | x₉₄₃ | x₉₄₄ | x₉₄₅ | x₉₄₆ | x₉₄₇ | x₉₄₈ | x₉₄₉ | x₉₅₀ | x₉₅₁ | x₉₅₂ | x₉₅₃ | x₉₅₄ | x₉₅₅ | x₉₅₆ | x₉₅₇ | x₉₅₈ | x₉₅₉ | x₉₆₀ | x₉₆₁ | x₉₆₂ | x₉₆₃ | x₉₆₄ | x₉₆₅ | x₉₆₆ | x₉₆₇ | x₉₆₈ | x₉₆₉ | x₉₇₀ | x₉₇₁ | x₉₇₂ | x₉₇₃ | x₉₇₄ | x₉₇₅ | x₉₇₆ | x₉₇₇ | x₉₇₈ | x₉₇₉ | x₉₈₀ | x₉₈₁ | x₉₈₂ | x₉₈₃ | x₉₈₄ | x₉₈₅ | x₉₈₆ | x₉₈₇ | x₉₈₈ | x₉₈₉ | x₉₉₀ | x₉₉₁ | x₉₉₂ | x₉₉₃ | x₉₉₄ | x₉₉₅ | x₉₉₆ | x₉₉₇ | x₉₉₈ | x₉₉₉ | x₁₀₀₀ | x₁₀₀₁ | x₁₀₀₂ | x₁₀₀₃ | x₁₀₀₄ | x₁₀₀₅ | x₁₀₀₆ | x₁₀₀₇ | x₁₀₀₈ | x₁₀₀₉ | x₁₀₁₀ | x₁₀₁₁ | x₁₀₁₂ | x₁₀₁₃ | x₁₀₁₄ | x₁₀₁₅ | x₁₀₁₆ | x₁₀₁₇ | x₁₀₁₈ | x₁₀₁₉ | x₁₀₂₀ | x₁₀₂₁ | x₁₀₂₂ | x₁₀₂₃ | x₁₀₂₄ | x₁₀₂₅ | x₁₀₂₆ | x₁₀₂₇ | x₁₀₂₈ | x₁₀₂₉ | x₁₀₃₀ | x₁₀₃₁ | x₁₀₃₂ | x₁₀₃₃ | x₁₀₃₄ | x₁₀₃₅ | x₁₀₃₆ | x₁₀₃₇ | x₁₀₃₈ | x₁₀₃₉ | x₁₀₄₀ | x₁₀₄₁ | x₁₀₄₂ | x₁₀₄₃ | x₁₀₄₄ | x₁₀₄₅ | x₁₀₄₆ | x₁₀₄₇ | x₁₀₄₈ | x₁₀₄₉ | x₁₀₅₀ | x₁₀₅₁ | x₁₀₅₂ | x₁₀₅₃ | x₁₀₅₄ | x₁₀₅₅ | x₁₀₅₆ | x₁₀₅₇ | x₁₀₅₈ | x₁₀₅₉ | x₁₀₆₀ | x₁₀₆₁ | x₁₀₆₂ | x₁₀₆₃ | x₁₀₆₄ | x₁₀₆₅ | x₁₀₆₆ | x₁₀₆₇ | x₁₀₆₈ | x₁₀₆₉ | x₁₀₇₀ | x₁₀₇₁ | x₁₀₇₂ | x₁₀₇₃ | x₁₀₇₄ | x₁₀₇₅ | x₁₀₇₆ | x₁₀₇₇ | x₁₀₇₈ | x₁₀₇₉ | x₁₀₈₀ | x₁₀₈₁ | x₁₀₈₂ | x₁₀₈₃ | x₁₀₈₄ | x₁₀₈₅ | x₁₀₈₆ | x₁₀₈₇ | x₁₀₈₈ | x₁₀₈₉ | x₁₀₉₀ | x₁₀₉₁ | x₁₀₉₂ | x₁₀₉₃ | x₁₀₉₄ | x

https://assistant.raxter.io/



Projects ▾ Bibliometría >





Bibliometría

Created : May 15, 2018 • Updated : Jan 02, 2020

[ADD LITERATURE](#)

LITERATURE DRAFT SUGGESTIONS



University and Department Influences on Scientists' Occupational Outcomes

Updated : Jan 02, 2020 Created : Jan 02, 2020





Scientometric assessments: application of scientometrics for the purposes of sci...

Updated : Jan 02, 2020 Created : May 15, 2018





The Elephant In The Room: The Problem Of Quantifying Productivity In Evaluative ...

Updated : Jan 02, 2020 Created : Jan 02, 2020

 [ADD PDF](#) 



Innovative Scientometric Methods For A Continuous Monitoring Of Research Activit...

Updated : Jan 02, 2020 Created : Jan 02, 2020

 [ADD PDF](#) 



Evaluating Scientific Research Projects: The Units Of Science In The Making

Updated : Jan 02, 2020 Created : Jan 02, 2020

 [ADD PDF](#) 

https://assistant.raxter.io/



Projects ▾ Bibliometría > University and Department Infl...



Literature

Review

Research in Higher Education
<https://doi.org/10.1007/s11162-019-09584-6>

University and Department Influences on Scientists' Occupational Outcomes

Jeongeun Kim¹ · Molly Ott¹ · Lindsey Dippold¹

Received: 18 December 2018
© Springer Nature B.V. 2019

Abstract

Over 50,000 Ph.D. degrees in Science and Engineering (S&E) are awarded annually by United States (U.S.) universities, but few studies have systematically considered how the various aspects of doctoral training can influence the occupational outcomes of S&E doctoral graduates. This inquiry draws from the National Science Foundation's Scientists and Engineers Statistical Data System to investigate how the characteristics of U.S. degree-granting departments and institutions are associated with doctoral graduates' entrance into different career sectors (i.e., academia, industry, government). The conceptual framework



Literature Results

FINE-TUNE

Similar Problem Statement

Career Paths Of Graduates Of Higher Education Doctoral Programs

Barbara K. Townsend, Stephen O. Mason, 1989
| The Review of Higher Education

To examine the career path of graduates of higher education programs, the authors surveyed graduates... [View More](#)

Attach Add to literature

Characteristics Of Pete Doctoral Level Institutions: Descriptions Of Programs, Faculty And Doctoral Students

B. Ann Boyce, G. Linda Rikard, | Journal 2010
of Teaching in Physical Education

The present study of Doctoral PETE programs

https://assistant.raxter.io/

The screenshot displays the assistant.raxter.io web application. The top navigation bar includes the RAX logo, a 'Projects' dropdown menu, and a breadcrumb trail: 'Bibliometría > Measuring the visibility of th...'. On the right, there are icons for help, a user profile, and a clipboard with a notification badge.

The main content area is divided into two panels. The left panel, titled 'Literature', shows a preview of a journal article. The article's title is 'Measuring the visibility of the university's scientific production through scientometric methods', with a subtitle 'An exploratory study at the Transilvania University of Brasov, Romania'. The author is Angela Repanovici, from Transilvania University, Brasov, Romania. The article is from PMM 12,2, page 106. The abstract discusses the purpose of the study, the methodology used (Publish or Perish software), and the findings regarding the impact of research. The right panel, titled 'Literature Results', shows a search filter for '2018 - 2020' and a list of results. The first result is 'Scientific And Academic Production And Visibility Of The Faculty Of Health Sciences Of Universidad Del Cauca' by Catalina Quilindo and Jose Andrés Calvache, 2018. The second result is 'Electronic Books A Scientometric Assessment Of Global Literature During 1993 2018' by B .M. Gupta and SM Dhawan, 2019.

Literature **Review**

The current issue and full text archive of this journal is available at www.cmceraldinsight.com/1467-8047.htm

PMM 12,2

106

Measuring the visibility of the university's scientific production through scientometric methods

An exploratory study at the Transilvania University of Brasov, Romania

Angela Repanovici
Transilvania University, Brasov, Romania

Abstract
Purpose – The purpose of this paper is to define the scientific production and productivity, and to present the main indicators for the measurement of the scientific activity. The impact of the research is to be measured and analyzed through citation analysis.
Design/methodology – This is an exploratory study made at the Transilvania University of Brasov to evaluate the research output of the faculty. The author analyzed the 2008 research performance as documented in its annual evaluation that states the number of papers, books, and research contracts. Using Publish or Perish, the author calculated the H-index, G-index, HC-index and H1 norm, of the 60 more-productive professors. Correlation indicators are presented and the importance of open access tools and repositories for increasing the impact of scientific research is discussed.
Findings – The Publish or Perish software is an easy to use instrument for analyzing the impact of research. It calculates the impact of the researchers using the very visible resource, Google Scholar. Google Scholar has better indexing of proceedings and non-English language material than ISI Web of Science but does not perform so well tracking citations from books and chapters of books.
Research limitations/implications – Authors' impact analysis and citations are not an assessment tool in Romanian universities, but it is commonly accepted that increasing research impact through more citations is one qualitative indicator.
Practical implications – It was suggested to the faculty that all professors have to be analysed with the same indicator. Further, Google Scholar and the H-index obtained using Publish or Perish offer tools for assessing scientific research in a university and for evaluating professors.

Literature Results **FINE-TUNE**

2018 - 2020

Scientific And Academic Production And Visibility Of The Faculty Of Health Sciences Of Universidad Del Cauca

Catalina Quilindo, Jose Andrés Calvache, 2018
... | Revista de la Facultad de Medicina
Introduction: Bibliometric indexes are important indicators of the quality of the country's medical
... [View More](#)

Attached Add to literature

Electronic Books A Scientometric Assessment Of Global Literature During 1993 2018

B .M. Gupta, SM Dhawan, | DESIDOC 2019
Journal of Library & Information

https://assistant.raxter.io/



Projects ▾ Bibliometría > Measuring the visibility of th...



Literature

Review



The current issue and full text archive of this journal is available at
www.emeraldinsight.com/1467-8047.htm

PMM
12,2

106

Measuring the visibility of the university's scientific production through scientometric methods

An exploratory study at the Transilvania University of Brasov, Romania

Angela Repanovici
Transilvania University, Brasov, Romania

Abstract

Purpose – The purpose of this paper is to define the scientific production and productivity, and to present the main indicators for the measurement of the scientific activity. The impact of the research is to be measured and analyzed through citation analysis.

Design/methodology – This is an exploratory study made at the Transilvania University of Brasov to evaluate the research output of the faculty. The author analyzed the 2008 research performance as documented in its annual evaluation that states the number of papers, books, and research contracts. Using Publish or Perish, the author calculated the H-index, G-index, HC-index and HI norm, of the 60 more-productive professors. Correlation indicators are presented and the importance of open access tools and repositories for increasing the impact of scientific research is discussed.

Findings – The Publish or Perish software is an easy to use instrument for analyzing the impact of research. It calculates the impact of the researchers using the very visible resource, Google Scholar. Google Scholar has better indexing of proceedings and non-English language material than ISI Web of Science but does not perform so well tracking citations from books and chapters of books.

Research limitations/implications – Authors' impact analysis and citations are not an assessment tool in Romanian universities, but it is commonly accepted that increasing research impact through more citations is one qualitative indicator.

Practical implications – It was suggested to the faculty that all professors have to be analysed with the same indicator. Further, Google Scholar and the H-index obtained using Publish or Perish offer tools for assessing scientific research in a university and for evaluating professors.



Authors

Angela Repanovici ,

Uploaded

Jan 02, 2020, 12:17:22 AM

Updated

Jan 02, 2020, 12:47:36 AM

Tags

Add tags for better organization

Abstract



Cited By This Paper **16**



License your review

No license



https://assistant.raxter.io/



Projects ▾ Bibliometría > Measuring the visibility of th...



Literature

Review



The current issue and full text archive of this journal is available at
www.emeraldinsight.com/1467-8047.htm

PMM
12,2

106

Measuring the visibility of the university's scientific production through scientometric methods

An exploratory study at the Transilvania University of Brasov, Romania

Angela Repanovici

Transilvania University, Brasov, Romania

Abstract

Purpose – The purpose of this paper is to define the scientific production and productivity, and to present the main indicators for the measurement of the scientific activity. The impact of the research is to be measured and analyzed through citation analysis.

Design/methodology – This is an exploratory study made at the Transilvania University of Brasov to evaluate the research output of the faculty. The author analyzed the 2008 research performance as documented in its annual evaluation that states the number of papers, books, and research contracts. Using Publish or Perish, the author calculated the H-index, G-index, HC-index and HI norm, of the 60 more-productive professors. Correlation indicators are presented and the importance of open access tools and repositories for increasing the impact of scientific research is discussed.

Findings – The Publish or Perish software is an easy to use instrument for analyzing the impact of research. It calculates the impact of the researchers using the very visible resource, Google Scholar. Google Scholar has better indexing of proceedings and non-English language material than ISI Web of Science but does not perform so well tracking citations from books and chapters of books.

Research limitations/implications – Authors' impact analysis and citations are not an assessment tool in Romanian universities, but it is commonly accepted that increasing research impact through more citations is one qualitative indicator.

Practical implications – It was suggested to the faculty that all professors have to be analysed with the same indicator. Further, Google Scholar and the H-index obtained using Publish or Perish offer tools for assessing scientific research in a university and for evaluating professors.

Cited by this paper

revistelor științifice

R. Munteanu , M. Apetroae 2007

⊕ Add to literature

Marketing research about attitudes, difficulties and interest of academic community about institutional repository, plenary lecture', *Advances in Marketing, Management and Finances*

A. Repanovici 2009

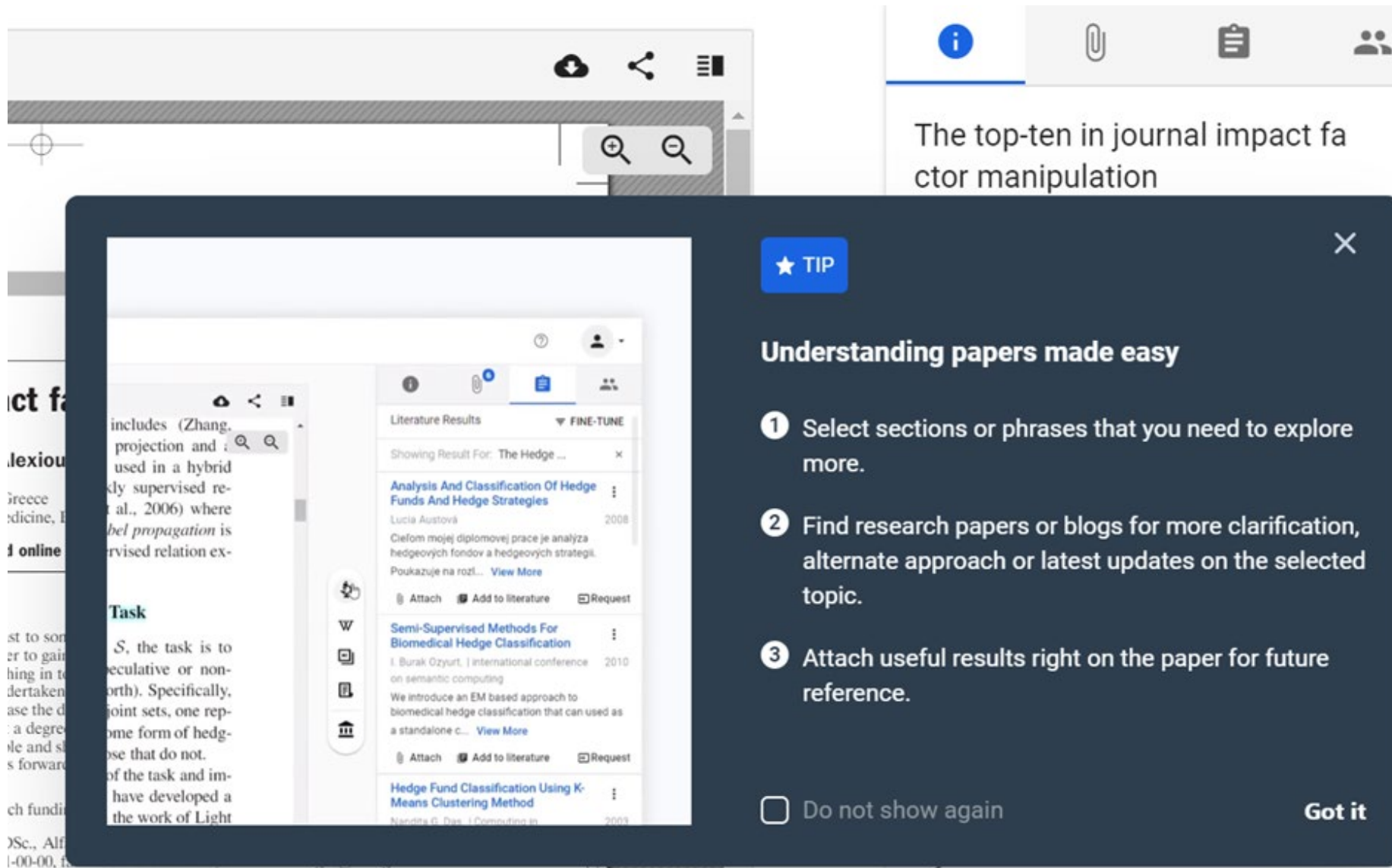
⊕ Add to literature

Measuring the visibility of the universities' scientific production using scientometric methods

A. Repanovici 2010

⊕ Added to literature

<https://assistant.raxter.io/>



The top-ten in journal impact factor manipulation

★ TIP

Understanding papers made easy

- 1 Select sections or phrases that you need to explore more.
- 2 Find research papers or blogs for more clarification, alternate approach or latest updates on the selected topic.
- 3 Attach useful results right on the paper for future reference.

☐ Do not show again

Got it

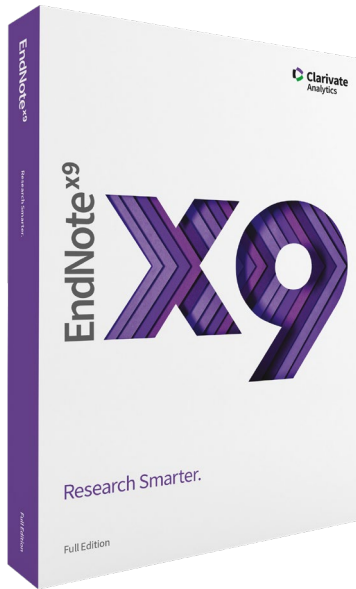
The screenshot shows the assistant.raxter.io interface. At the top, there's a search bar with the text 'The top-ten in journal impact factor manipulation'. Below the search bar, there's a list of literature results. The first result is 'Analysis And Classification Of Hedge Funds And Hedge Strategies' by Lucia Austová, 2008. The second result is 'Semi-Supervised Methods For Biomedical Hedge Classification' by I. Burak Ozyurt, 2010. The third result is 'Hedge Fund Classification Using K-Means Clustering Method' by Nandita B. Das, 2003. The interface also includes a sidebar with various icons and a bottom bar with a 'Got it' button.

Gestores de Referencia

Los **gestores de referencias** son programas que facilitan el almacenamiento, organización y control de nuestras de referencias bibliográficas.

Su utilización supone un gran ahorro de tiempo porque **facilitan el manejo de grandes cantidades de referencias** de una manera eficaz y además permiten la inserción automática de citas y la aplicación de diferentes formatos bibliográficos para generar bibliografías.

Gestores de Referencia

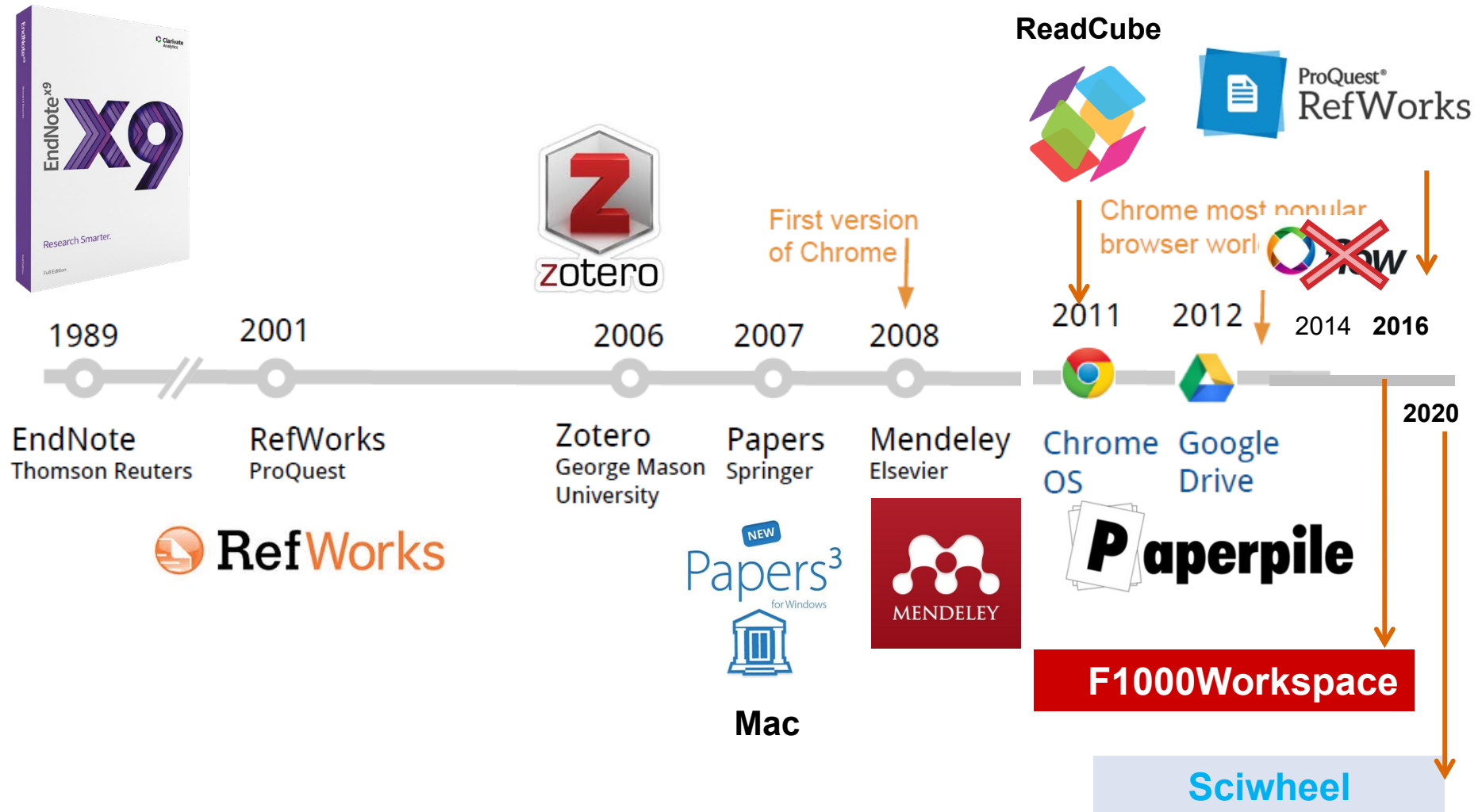


zotero



Sciwheel

Línea del tiempo de los GR



EndNote Basic vs Endnote X9

Feature	EndNote X9	EndNote online for desktop users (Premium)	EndNote Basic (Free Version)	EndNote online with WoS
Version details	Available for Windows and Mac users	Available for Windows and Mac users	Available for Windows and Mac users	Available for Windows and Mac users
How to get it	Available for personal use; pricing discounts for multi copy purchases; Site wide licenses available for entire institutions/ organizations. Learn more at endnote.com	With EndNote desktop purchase, initial sign in/ sign up done from within desktop, then log in at myendnoteweb.com	Free to anyone, sign up at myendnoteweb.com	Navigate from within Web of Science, or go directly to myendnoteweb.com
Integrated with MS Word	Yes, via Cite While You Write plugin	Yes, via optional Cite While You Write plugin	Yes, via optional Cite While You Write plugin	Yes, via optional Cite While You Write plugin
Sharing References	Share a library as read & write or read-only with up to 100 other X7, X8 or X9 users / have unlimited number of as read & write or read-only libraries shared to you by X7, X8 or X9 users	Share a group with up to 1000 other EndNote online users	Share a group with up to 1000 other EndNote online users	Share a group with up to 1000 other EndNote online users

<https://www.myendnoteweb.com/EndNoteWeb.html>

Hide panel

Quick Search

in All My References ▼

Search

My References

All My References (0)

[Unfiled] (0)

Quick List (0)

Trash (0)

▼ My Groups

TRACK YOUR CITATIONS
Claim your researcher
profile on Publons



Getting Started



Find

Collect references by searching online databases or importing your existing collection.

- Search an online database
- Create a reference manually
- Import references
- **NEW!** Find your best potential journal



Create



Store & Share

Organize and group references in any way that works for you. Then share your groups with colleagues.

- Create a new group
- Share a group
- Find duplicate references

The Ultimate Researcher Toolkit



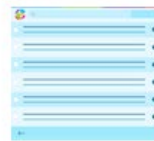
Enhanced
PDFs



Personalized
Recommendations



Paper
Management



Citation
Tool



Tablet
App



Sync & Backup

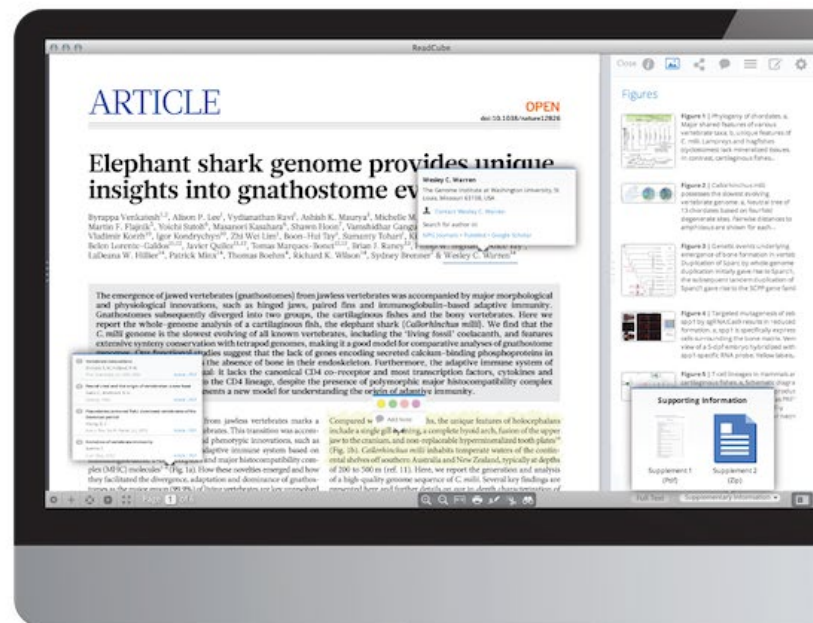


Watch
Folders

Go Beyond the PDF.

A revolutionary way to
read the article

- Optimized PDF viewing
- Supplements and related materials
- Clickable inline references
- Full Reference List
- Figure Browser
- 1-click author searches
- Related articles
- Inline notes and highlighting tools
- Full Screen Viewer
- Customizable interface

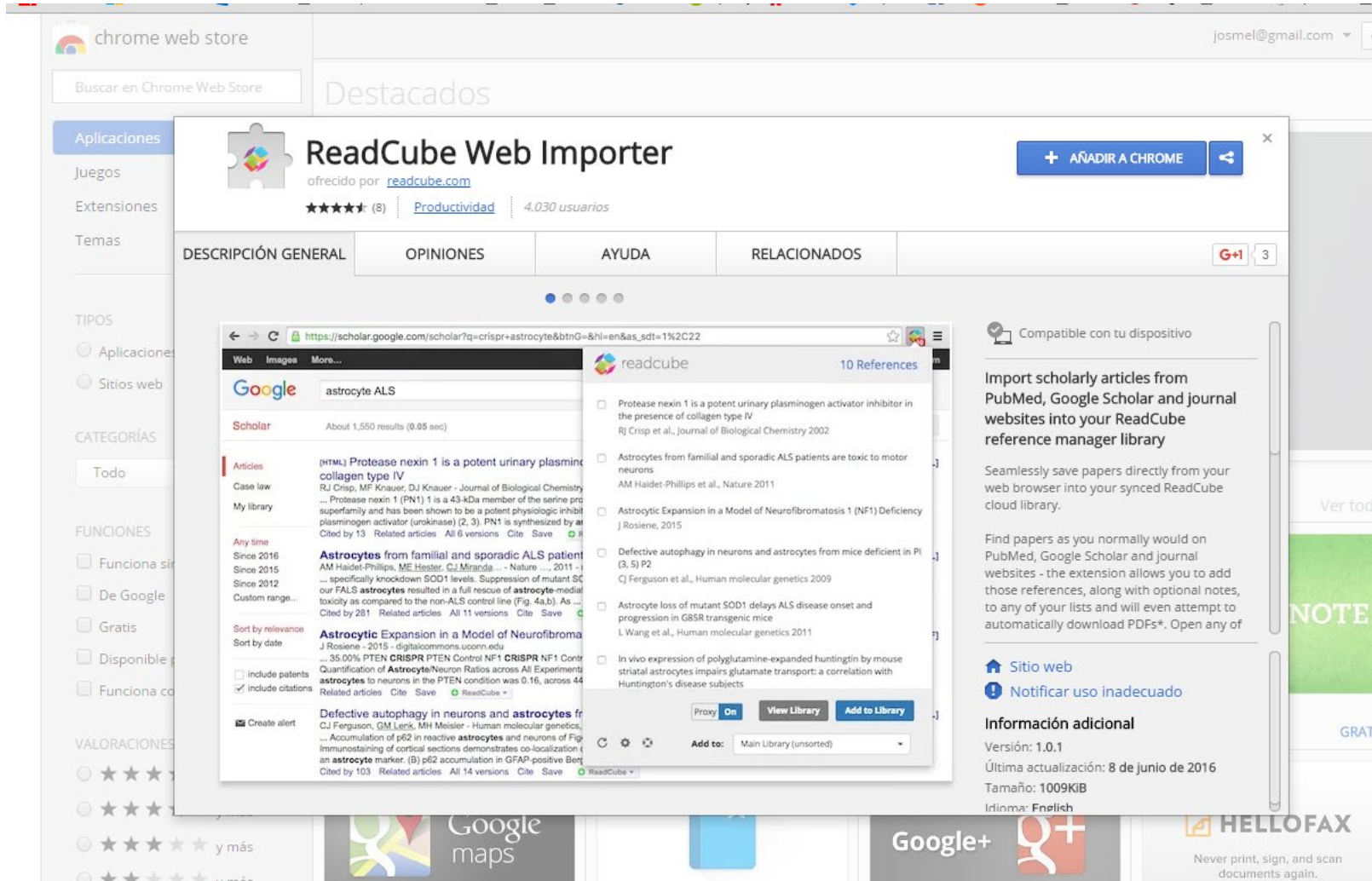


ReadCube – Enhanced PDF

The screenshot displays the ReadCube Enhanced PDF application. The interface is divided into several sections:

- Left Sidebar:** Contains navigation options such as Search, Articles Related..., Recommendations, Library, Purchases, Recently Read, Favorites, Academic Librar..., Bibliometria, Busquedas, Calidad Investig..., Colaboración, Daniel, Desktop, Impacto, Indicadores-Chil..., Investg Scienco..., metria, moya, RANKING-ISI, A review of the ch..., and Measuring the so... (highlighted with a red circle).
- Main Content Area:** Displays the article "Measuring the societal impact of research" by Lutz Bornmann. The article is from EMBO reports and features a "science & society" logo. The text discusses the societal impact of research, comparing it to the impact of applied research and the value of basic research. It mentions that research is less and less assessed on scientific impact alone and that we should aim to quantify the increasingly important contributions of science to society. The article also discusses the growth of scientific research during the past decades and the public resources available to fund it. It mentions that the problem actually begins with defining the 'societal impact of research' and that a series of different concepts has been introduced: 'third-stream activities' [4], 'societal benefits' or 'societal quality' [5], 'usefulness' [6], 'public values' [7], 'knowledge transfer' [8] and 'societal relevance' [9,10]. Yet, each of these concepts is ultimately concerned with measuring the social, cultural, environmental and economic returns from publicly funded research, be they products or ideas.
- Right Sidebar:** Contains a "References" section with 11 numbered entries, including "The economic benefits of publicly funded basic research: a critical review", "Peer review and the relevance gap: ten suggestions for policy-makers", "Measuring the social impact of research", "Measuring Third Stream Activities. Final Report to the Russell Group of Universities", "Evaluation of societal quality of public sector research in the Netherlands", "Research Quality Framework: Assessing the Quality and Impact of Research in Australia", "Public value mapping and science policy evaluation", "Design and Testing the Feasibility of a Multidimensional Global University Ranking. Final", "Evaluating the Societal Relevance of Academic Research: A Guide", "Peer review and the ex ante assessment of societal impacts", and "The Australian Research Quality Framework: a live experiment in capturing the social, economic, en...".
- Bottom Bar:** Includes a status bar with "Enhanced PDF" (highlighted with a red circle), a search bar, and a page indicator "Page 1 of 4".

ReadCube Web Importer



<https://sciwheel.com/> ex F1000

Sciwheel

DASHBOARDREFERENCES

TOOLS ▾HELP

Faculty Opinions

JP ▾

⊕ Import References

All references

Reading list

▲ Private projects +

ALFIN from Mend...

Altmetrics (in Men...

Artic_Univ (in Men...

Art_Univ_Scient_P...

Biblio_Scientif_M...

All references

0 / 1871

Added Date (Desc)

25

1 / 75

< >

☐

The order in the lists of authors in multi-author papers revisited

Kosmulski M

Journal of Informetrics. 2012 Oct; 6(4) 639-644

Abstract ▾add tag ⊕

Full text

Inst.

access

☐

Rapid capture and labeling of cells on single domain antibodies-functionalized flow cell.

Chen GY, Li Z, (...), Ploegh HL

Biosens Bioelectron. 2016 Oct 05; 89 789-794

Full text

Inst.

access

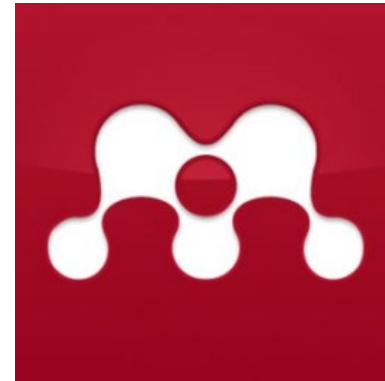
Mendeley



¿Qué es Mendeley?

Es un **gestor de referencias** gratuito que tiene versión local y una versión web que se sincronizan automáticamente.

Mendeley se inspiró en **Last.fm**; pero dedicado a la investigación.



<http://www.mendeley.com>



Version 1.19.6 for Windows XP or later



Características

Funciona en **múltiples plataformas**, incluso celulares.



La versión web se **sincroniza** con la versión de escritorio.



Importa datos web automáticamente.

Búsqueda a texto completo en la biblioteca de pdfs.



Inserta citas en documentos de Word, OpenOffice, etc



Redes de Investigación, permite saber cuales son las publicaciones de sus contactos.

Completar Profile



Josmel Pacheco-Mendoza [Edit](#)

Mg. [Edit](#)

Investigador [Edit](#)

Universidad San Ignacio de Loyola [Edit](#)

[How does my profile look to others?](#)

5

h-index

125

Citations

[Overview](#)

[Impact](#)

[Publications](#)

[Network](#)

About [Edit](#)

I am Veterinarian of the Universidad Nacional Mayor de San Marcos - UNMSM (Lima - Peru) and Master in Management of Information and Knowledge (Montpellier III, France). In 2006 I made the thesis entitled "bibliometric analysis of scientific production of the Faculty of

[View more](#)

Research interests [Edit](#)

El Profile debe estar lo más completo posible, para que las personas que nos ubiquen sepan en que hemos trabajado.

Other profiles

ORCID

orcid.org/0000-0002-2251-8092



Scopus

57190374435



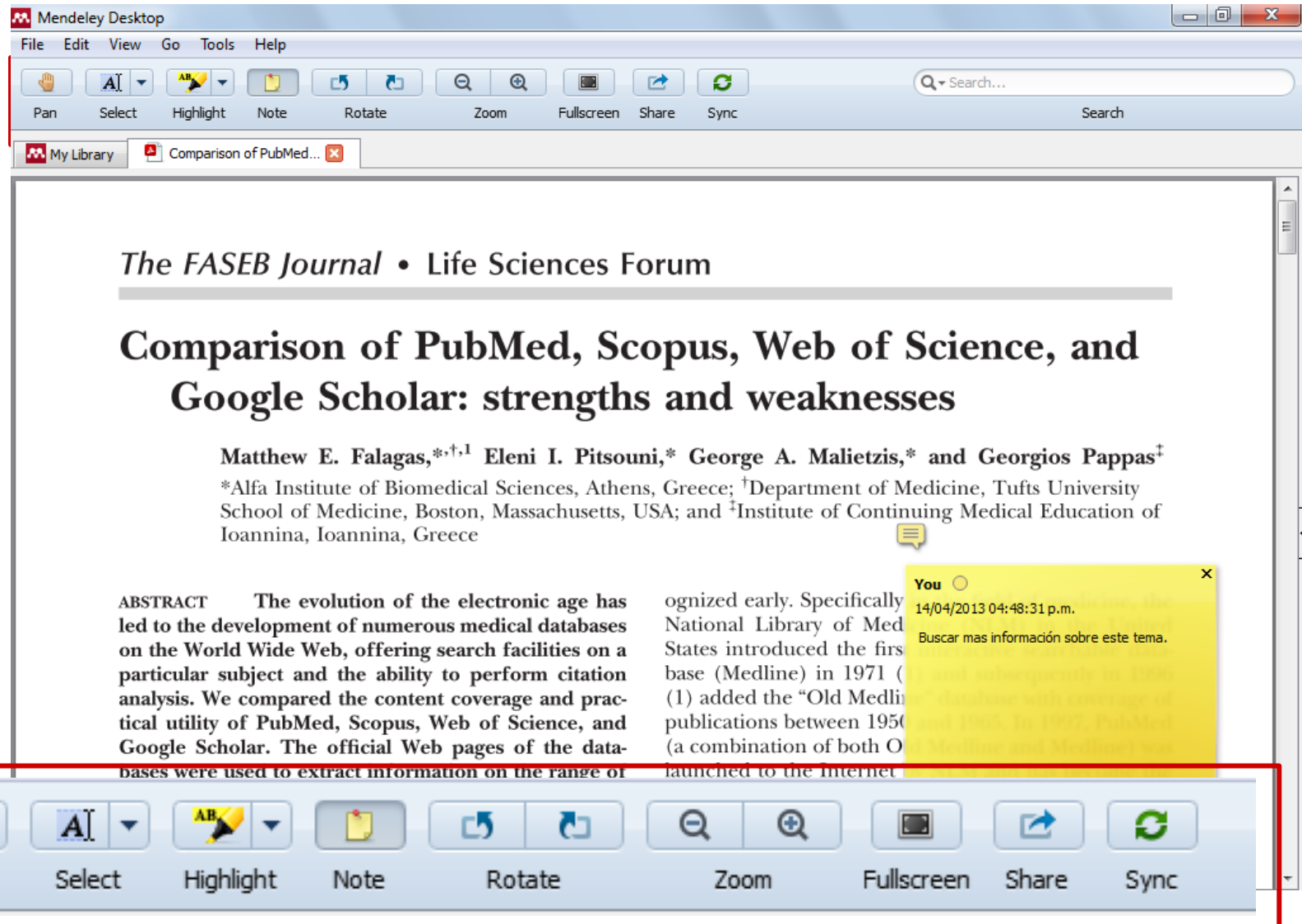
Personal website

No personal website yet

4



Comentar y resaltar los pdfs



Mendeley

Mendeley Desktop

File Edit View Tools Help

Add Files Folders Related Share Sync

Search...

My Library

My Library

- All Documents
- Recently Added
- Favorites
- CiteULike
- Needs Review
- My Publications
- Unsorted
- Bibliometrics2
- Metodologia de la investigacion
- Observatorio
- Prueba
- Social Network Analysis
- Create Folder...

Groups

- Biblio_escribir
 - Bibliometrics
 - Bibliotecas_Library
 - Books / Handbooks

Filter by Authors

All

- Ahmed, Kamran
- Alexandre-benavent, R
- Alonso-arroyo, A
- Arroyo, A Alonso
- Azar, Ofer H.
- Barrowman, Nicholas J
- Benavent, R Alexandre
- Bickers, David R
- Blanco Olea, Fernando
- Blanco, Fernando Sebastián

Bibliometrics in Biblio_escribir

Overview Documents Members

★	●	📄	Authors	Title	Year	Published In	Added
☆	●	📄	Moed, Henk F.; de Mo...	Is concentration of university research associated with better research performance?	2011	Journal of Informetrics	mar 9
☆	●	📄	Bornmann, Lutz; de Mo...	Do Universities or Research Institutions With a Specific Subject Profile Have an Advantage or a D...	2013	Journal of the American Sod...	mar 9
☆	●	📄	Davidson, Patricia M; N...	Rating and Ranking the Role of Bibliometrics and Webometrics in Nursing and Midwifery.	2014	TheScientificWo	feb 22
☆	●	📄	Huamani, Charles	Análisis de la producción, visibilidad y citación de la Revista Peruana de Medicina Experimental y Salu...	2010	Revista Peruana de M...	ene 22
☆	●	📄	Morales, Yuri Jack Góm...	Usos y abusos de la bibliometría	2013	VII Seminario Internac...	ene 22
☆	●	📄	DIEGO MAURICIO RIV...	Caracterización de la comunidad científica de Psicología que publica en la revista The Psychologi...	2008	Universitas Psychologica	ene 22
☆	●	📄	Waltman, Ludo; van E...	Counting publications and citations: Is more always better?	2013	Journal of Informetrics	19/07/13
☆	●	📄	González-Alcaide, Greg...	Producción científica, colaboración y ámbitos de investigación en Enfermedades Infecciosas y Micr...	2010	Enfermedades infecciosas y ...	10/07/13
☆	●	📄	Benavent, R Aleixandr...	Coautoría y redes de colaboración científica de la pediatría española (2006-2010)	2013	Anales de Pediatría	10/07/13
☆	●	📄	Dios, J González De; Al...	Análisis de debilidades , amenazas , fortalezas y oportunidades (DAFO) de la publicación pediátri...	2013		10/07/13
☆	●	📄	Alonso-arroyo, A; Dios...	Análisis de la productividad e impacto científico de la pediatría española (2006-2010)	2013		10/07/13
☆	●	📄	Blanco, Fernando Seba...	Análisis bibliométrico de la revista "Educación" de la Pontificia Universidad Católica del Perú (1992-2005)	2010	Alexandria: revista de Cie...	10/07/13
☆	●	📄	Suárez, Jorge Oswaldo	Infectio Asociación Colombiana de Infectología 1995 a 2011	2013	Infectio	10/07/13
☆	●	📄	Blanco Olea, Fernando	Análisis bibliométrico de la revista Educación de la Pontificia Universidad Católica del Perú (1992-2005)	2008		10/07/13
☆	●	📄	Vargas López, Marco	Análisis bibliométrico de fuentes documentales en la Revista de Psicología de la Pontificia Universidad	1996	Revista de Psicología	10/07/13

Details Notes Contents Enrichments

Type: Journal Article

Coautoría y redes de colaboración científica de la pediatría española (2006-20...

Authors: R. Benavent, J. Dios, A. Arroyo et al.

View research catalog entry for this paper

Journal: *Anales de Pediatría*

Year: 2013

Volume: 78

Issue: 6

Pages:

Abstract:

Introducción: La colaboración científica es un aspecto de gran relevancia pues se sitúa en la base del desarrollo científico de cualquier disciplina. El objetivo de este trabajo es identificar los indicadores de colaboración científica y las redes de coautoría de los investigadores e instituciones españolas que publican en revistas pediátricas nacionales y extranjeras y en revistas multidisciplinarias o de otras disciplinas o áreas del conocimiento durante el quinquenio 2006-2010. Método: Los trabajos objeto de estudio se han obtenido de las bases de datos Science Citation Index Expanded, Scopus, Índice Médico Español y el Índice Bibliográfico Español en Pizarroc, en Ciencias de la Salud, aplicando perfiles de búsqueda específicos. Para la identific...

Paperpile

[Home](#)[Features](#)[Pricing](#)[Help](#)[Forum](#)[Blog](#)[Start Trial](#)[Sign In](#)

No-fuss reference management for the web

Manage your research library right in your browser

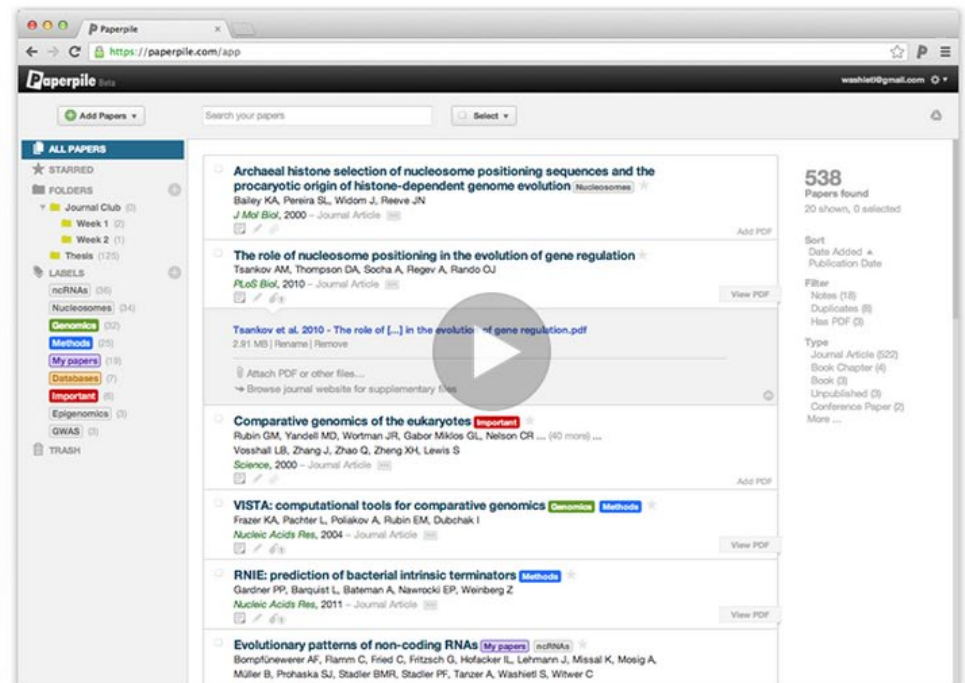
- ✓ Save time with a smart, intuitive interface
- ✓ Access your PDFs from anywhere
- ✓ Format citations within Google Docs

... and much more!

Start Paperpile

Sign in with your Google account and get started in seconds.

30 day free trial



Paperpile - Importación

The screenshot displays the Paperpile web interface. At the top, the Paperpile logo is on the left, and the user email 'josmel@gmail.com' is on the right. Below the header, there is a search bar with the text 'Search your papers' and a 'Select' dropdown menu. On the left sidebar, there are sections for 'ALL PAPERS (3869)', 'STARRED (38)', and 'FOLDERS'. The 'FOLDERS' section is expanded, showing a list of folders including 'Afiliacion institucional (23)', 'Autoria (18)', 'Biblio_Investigación (19)', 'BIBLIOMETRIA_RS (37)', 'Búsqueda Información (76)', 'Clasificacion_Revistas (53)', 'EDUCACION_MED (10)', 'Errores Scopus (10)', 'ILL_DDS_DSS (6)', 'journal_Bibliometria (26)', 'Mendeley Import (Mar 05) (1018)', 'peer review (2)', 'pRUEBA', 'scopus_UMBRELLA.ris (6)', 'Seleccionados por Abstract RS M', and 'Universidad E-learning (4)'. The 'BIBLIOMETRIA_RS' folder is selected. The main content area shows a list of papers. The first paper is 'Chapter 11: Scoping reviews - JBI Reviewer's Manual - JBI GLOBAL WIKI' with a link to 'wiki.joannabriggs.org/display/MANUAL/Chapt...'. The second paper is 'The use of Sci-Hub in systematic reviews of the scholarly literature' by Garcia-Puente M, Pastor-Ramon E, Agirre O, Moran JM, Herrera-Peco I, published in 'Clin Implant Dent Relat Res' in 2019. The third paper is 'Bibliometrics of systematic reviews: analysis of citation rates and journal impact factors' by Royle P, Kandala NB, Barnard K, Waugh N, published in 'Syst Rev' in 2013. The fourth paper is 'Meta-analysis of scientometric research of knowledge management: Discovering the identity of the discipline' by Saranko A. On the right side, there is a summary of the search results: '37 Papers found', '20 shown, 0 selected'. Below this, there are sections for 'Sort' (Date Added, Publication Date, Title, Journal, Author) and 'Filter' (Notes (35), Has no PDF (34), Has PDF (3)). At the bottom right, there is a 'Type' section (Journal Article (34), Book (1), Preprint Manuscript (1), Website (1)).

Paperpile josmel@gmail.com

+ Add Papers Search your papers Select

BIBLIOMETRIA_RS

- ALL PAPERS (3869)
- STARRED (38)
- FOLDERS
 - Afiliacion institucional (23)
 - Autoria (18)
 - Biblio_Investigación (19)
 - BIBLIOMETRIA_RS (37)**
 - Búsqueda Información (76)
 - Clasificacion_Revistas (53)
 - EDUCACION_MED (10)
 - Errores Scopus (10)
 - ILL_DDS_DSS (6)
 - journal_Bibliometria (26)
 - Mendeley Import (Mar 05) (1018)
 - peer review (2)
 - pRUEBA
 - scopus_UMBRELLA.ris (6)
 - Seleccionados por Abstract RS M
 - Universidad E-learning (4)
- LABELS
 - Incentivos (110)
 - Evaluation Univ (10)

Chapter 11: Scoping reviews - JBI Reviewer's Manual - JBI GLOBAL WIKI ★
wiki.joannabriggs.org/display/MANUAL/Chapt... – Website, filed in BIBLIOMETRIA_RS

The use of Sci-Hub in systematic reviews of the scholarly literature [Systematic Review] ★
Garcia-Puente M, Pastor-Ramon E, Agirre O, Moran JM, Herrera-Peco I
Clin Implant Dent Relat Res, 2019 – Journal Article, filed in BIBLIOMETRIA_RS and Búsqueda Información **View PDF**

Bibliometrics of systematic reviews: analysis of citation rates and journal impact factors [bibliometrics] [Scientometrics] [pubmed] [Evaluation Univ] [Systematic Review] ★
Royle P, Kandala NB, Barnard K, Waugh N
Syst Rev, 2013 – Journal Article, filed in BIBLIOMETRIA_RS **View PDF**

Meta-analysis of scientometric research of knowledge management: Discovering the identity of the discipline [bibliometrics] [Scientometrics] ★
Saranko A

37 Papers found
20 shown, 0 selected

Sort
Date Added ▼
Publication Date
Title
Journal
Author

Filter
Notes (35)
Has no PDF (34)
Has PDF (3)

Type
Journal Article (34)
Book (1)
Preprint Manuscript (1)
Website (1)

Paperpile - Escritura

La Colaboración Científica en el Perú ★

Archivo Editar Ver Insertar Formato Herramientas Tabla Complementos Paperpile Ayuda La última modificación se realizó el 16 de septiembre de 2013.

100% Texto normal Times New... 11 B I U A

ponicas, en todos sus niveles, exigen herramientas que les posibiliten la medición de la actividad científica en todas sus dimensiones. De esta manera se podrá diagnosticar y evaluar qué tan bien fueron cumplidos sus objetivos originales, el valor e impacto de sus resultados y qué cosas contribuyeron o impidieron el éxito. La colaboración científica es considerada un componente clave en el análisis de los dominios científicos. Para este tipo de estudios los estudios bibliométricos han sido propuestos e implementados con éxito. En el presente trabajo se presenta un análisis bibliométrico de la colaboración científica en los actores del dominio Perú, a partir de los años (2002-2012), con el objetivo de determinar la estructura de la colaboración a nivel macro, mediante la correlación de la producción científica con la producción científica de los autores bibliométricos para el análisis de las relaciones de co-autoría, análisis por tipos de colaboración y estructura de la colaboración a nivel macro, mediante la correlación de la producción científica con indicadores económicos, por lo que el resultado se obtuvo que el Perú colabora un 76% (colaboración internacional, nacional y mixta) siempre estuvo sobre el 50%, mientras que la última la producción sin colaboración siempre producto del poco apoyo al desarrollo de la Ciencia en los institutos de investigación, ha hecho que los investigadores financiar y publicar los resultados de sus investigaciones poco trascendentales, con poco impacto y aporte generan experticia en ellos, todo ello se ve reflejado en el aumento de su nivel en la cantidad de citas (citas por encima de la media mundial) y aumento en número de artículos científicos en revistas indizadas.

Palabras clave: Colaboración, Perú, bibliometría.

Collaboration

ITEMS FROM YOUR LIBRARY

- Scientific Collaboration**
Sonnenwald DH
Annual Review of Information Science and Technology, 2005
- Structures of Scientific Collaboration**
Shrum W, Genuth J, Chompalov I, Turner MJ
Phys. Today, 2008
- Teaching engineering/engineering teaching: interdisciplinary collaboration and the construction of academic identities**
Winberg C
Teaching in Higher Education, 2008
- The Impact of Research Collaboration on Scientific Productivity**
Lee S
Research Policy, 2005

Herramientas



<https://slack.com/intl/es>



Slack - Peer review nerds

File Edit View History Window Help

Peer review nerds

• josmel

All Threads

Channels

- # general
- # jonslife
- # papers
- # random
- # revisions
- # wishlist

Direct Messages

- slackbot
- josmel (you)
- dgraziotin
- protohedgehog

+ Invite People

Apps

#general | 39 | 0 | Add a topic

Thursday, November 2nd

Friday, November 3rd

pcmasuzzo 2:55 AM
+1

Monday, November 6th new messages

dgraziotin 7:07 AM

damn, altmetric creates separate entries for f1000 revisions. v1: <https://www.altmetric.com/details/22215317?src=bookmarklet>
v2: <https://www.altmetric.com/details/28219979?src=bookmarklet>

altmetric.com
Report for: A multi-disciplinary perspective on emergent and future innovations in peer review
In the top 5% of all research outputs scored by Altmetric

altmetric.com
Report for: A multi-disciplinary perspective on emergent and future innovations in peer review
In the top 5% of all research outputs scored by Altmetric

About #general

Channel Details

Purpose

This channel is for team-wide communication and announcements. All team members are in this channel.

Created

Created by protohedgehog on June 3, 2016

Most active members

- danielskatz**
- dgraziotin**
- protohedgehog**

Highlights

+ Message #general

<https://slack.com/intl/es>



The screenshot shows a Slack workspace named "Peer review nerds". The left sidebar contains a list of channels, with "# general" highlighted. The main content area shows a message from "pcmasuzzo" at 03:30, dated "18 de marzo de 2019". The message text is: "A bunch of us just published this preprint: [https://peerj.com/preprints/27580/](\"https://peerj.com/preprints/27580/\")". Below the text is a "PeerJ Preprints" block titled "Ten myths around open scholarly publishing" with a detailed paragraph. A yellow circle highlights the message content. The right sidebar shows the "Información" panel for the "# general" channel, including "Miembros" (46), "Accesos directos" (0), "Chinchetas" (0), and "Archivos". The "Archivos" section is highlighted with a yellow circle and contains three items: "UPReview(1).pdf" (uploaded by danieliskatz on Dec 16, 2019), and two "image.png" files (uploaded by jacques_damien on Feb 27, 2018).

Peer review nerds

Josmel Pacheco-Mend...

Hilos de conversaciones

Menciones y reacciones

Borradores

Elementos guardados

Personas

Aplicaciones

Archivos

Mostrar menos

Canales

general

innovation

jonslife

metrics

papers

random

revisions

wishlist

Mensajes directos

#general

46 | Añadir un tema

18 de marzo de 2019

pcmasuzzo 03:30

A bunch of us just published this preprint:
<https://peerj.com/preprints/27580/>

PeerJ Preprints

Ten myths around open scholarly publishing

The changing world of scholarly communication and the emergence of 'Open Science' or 'Open Research' has brought to light a number of controversial and hotly-debated topics. Yet, evidence-based rational debate is regularly drowned out by misinformed or exaggerated rhetoric, which does not benefit the evolving system of scholarly communication. The aim of this article is to provide a baseline evidence framework for ten of the most contested topics, in order to help frame and move forward discussions, practices and policies. We address preprints and scooping, the practice of copyright transfer, the function of peer review, and the legitimacy of 'global' databases. The presented facts and data... [Mostrar más](#) (477 kB)

Enviar mensaje a #general

Información

general

Añadir

Buscar

Llamar

Más

Acerca del canal

Miembros 46

Accesos directos 0

Chinchetas 0

Archivos

UPReview(1).pdf
danieliskatz 16 dic. 2019 a las 17:05

image.png
jacques_damien 27 feb. 2018 a las 06:10

image.png
jacques_damien 27 feb. 2018 a las 06:05

<https://slack.com/intl/es>



The screenshot shows the Slack web interface for a workspace named "Peer review nerds". The interface is divided into three main sections: a left sidebar, a central chat area, and a right sidebar.

Left Sidebar: Contains a list of channels and direct messages. The channels listed are #general, #jonslife, #papers, #random, #revisions, and #wishlist. The direct messages section includes slackbot, jsmel (you), dgraziotin, and protohedgehog. A yellow box highlights the channel list and the direct messages section.

Central Chat Area: Displays the #general channel. At the top, it shows the channel name, a search bar, and a date separator for Thursday, November 2nd. A message from protohedgehog, dated 11:41 AM, is highlighted with a yellow box. The message content is: "Hey folks! So the nice people at F1000 just sent along a tracked changes version of our MS! We'll upload this as an SI file in the next version if we get the chance." Below the message is a file attachment titled "Tennant et al (Tracked Changes).docx" with a size of 226 kB. A date separator for Friday, November 3rd, and a message from pcmasuzzo dated 2:55 AM are also visible. Another date separator for Monday, November 6th, is present, followed by a message from dgraziotin dated 7:07 AM. The message content is: "damn, altmetric creates separate entries for f1000 revisions. v1: [https://www.altmetric.com/details/22215317?](https://www.altmetric.com/details/22215317?src=bookmarklet) src=bookmarklet v2: [https://www.altmetric.com/details/28219979?](https://www.altmetric.com/details/28219979?src=bookmarklet) src=bookmarklet".

Right Sidebar: Contains information about the #general channel. It includes a section for "About #general" with 10 Highlights and 39 Members. A yellow box highlights the "Shared Files" section, which lists two files: "Foundations for Open Science..." uploaded by protohedgehog on Nov 7th at 4:18 PM, and "Tennant et al (Tracked..." uploaded by protohedgehog on Nov 2nd at 11:41 AM.

https://slack.com/intl/es



Peer review nerds

papers

cpikas 2:39 PM
added a PDF

Polyani - The Republic of Science - Miner...
PDF

👍 1 🗨️

“ Probably should have shared this months ago

October 29th, 2017

josmel 🏠 11:00 PM
<https://www.readbyqxdm.com/read/29056795>

readbyqxdm.com

Evaluating alternative systems of peer review: a large-scale agent-based modelling approach to scientific publication.

The debate on whether the peer-review system is in crisis has been heated recently. A variety of alternative systems have been proposed to improve the system and make it sustainable. However, we lack sufficient evidence and data related to these ...

View full message

Peer review nerds

revisions

protohedgehog 3:20 PM
Hey @everyone, I've gone through all the comments now and made revisions. Just need to finish Ginny's report, then give it a once over. You can see all the tracked changes in Overleaf. If anyone wants to go through and do checks etc. now, it's a good time!

I will most likely be done by the end of the week

cameronneylon 3:32 PM
It's still the link at the top right?

protohedgehog 3:33 PM
Here we go @cameronneylon <https://www.overleaf.com/10482893dtnrxqfmcrcs>
(edited)

It still needs work. Ginny provided a lot of useful feedback, as hoped!

protohedgehog 7:38 PM
OK, that actually took a lot less time than expected. I've gone through and edited in the majority of Ginny's comments now. The whole paper still needs going through again - some sections have been struck out (see the version history), and others still need stripping or condensing a bit. I need to check 3 main things: repetition, language, and making sure every initiative has a link or reference attached.

<https://noysi.com/>



Scientometric

@josmel



Chat



Archivos



Mis tareas



Reunión



Invitar más personas



Mis equipos

TODOS LOS HILOS (0)

CANALES ABIERTOS (1)

general

MENSAJES 1 A 1 (2)

@noysi

GRUPOS PRIVADOS (0)

general

general

Este canal es administrado por @josmel, si necesitas ayuda ponte en contacto con el administrador.

Añadir integraciones

Invitar a usuarios



negrita

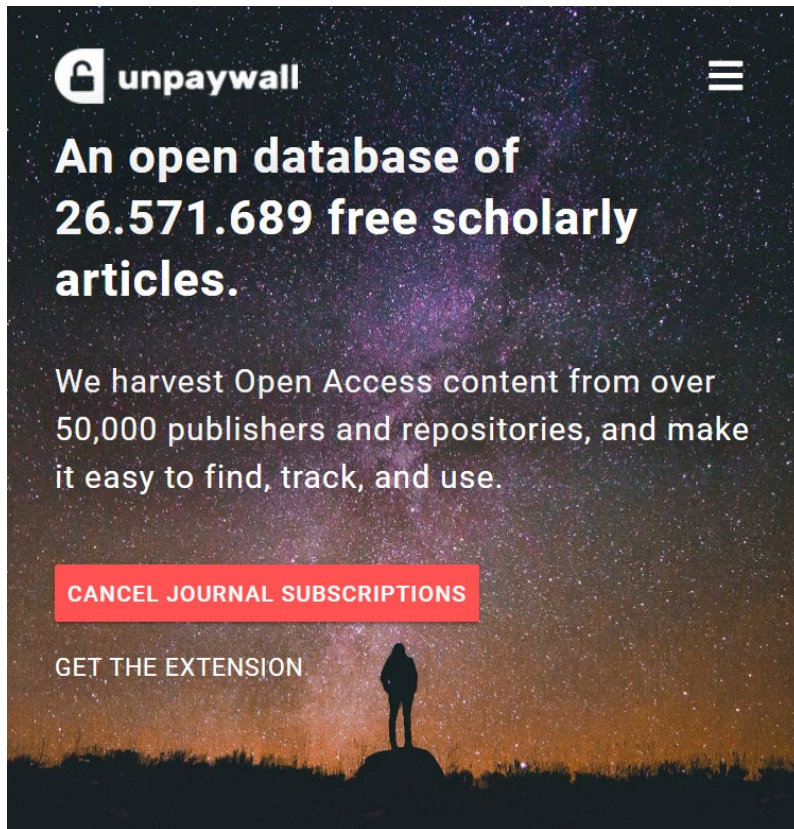
cursiva

~tachado~

`código`

""preformateado""

Cómo encontrar textos completos?



Read research papers for free.

Click the green tab and skip the paywall on millions of peer-reviewed journal articles. It's fast, free, and legal.

<http://unpaywall.org/>

Cómo encontrar textos completos?



Kopernio

[para Bibliotecarios](#) [para editores](#)

Accede a trabajos de investigación con un sólo clic.

Ahorra tiempo y accede directamente al archivo PDF en texto completo gracias al complemento gratuito Kopernio, en el navegador.

 **Agregar a Chrome gratis**

★★★★★
4,8 estrellas en Chrome Web Store
Utilizado por más de 750.000 investigadores



Kopernio

One click access to a world of research

<https://kopernio.com/>

Cómo encontrar textos completos?

Published: July 1996

Cross-field normalization of scientometric indicators

[A. Schubert](#) & [T. Braun](#)

[Scientometrics](#) **36**, 311–324(1996) | [Cite this article](#)

345 Accesses | **105** Citations | **0** Altmetric | [Metrics](#)

Abstract

Comparative assessment of scientometric indicators is great

View PDF  lid in different science fields and s
g different fields can be compared o
gauging them against a properly chosen reference standard

Download PDF



Current document:

Cited **105 times** (Data from the Web of Science Core Collection)

Search keywords

Search

[Feedback](#) | [FAQs](#)

[Locker](#) | [Settings](#)

<https://kopernio.com/>

Cómo encontrar textos completos?



The screenshot displays the Mi Kopernio Locker interface. At the top, a green header bar contains navigation icons, a page indicator '1 de 14', a zoom control 'Tamaño automático', and the 'Mi Kopernio Locker' logo. The main content area shows a PDF document titled 'CROSS-FIELD NORMALIZATION OF SCIENTOMETRIC INDICATORS' by A. Schubert and T. Braun. The document is published by Elsevier Science Ltd, Oxford, and Akadémiai Kiadó, Budapest. It is from the journal 'Scientometrics', Vol. 36, No. 3 (1996) 311-324. The document includes an abstract, a table of contents, and an introduction. The introduction discusses the challenges of comparing scientific research performance across different fields and subfields, and the need for a common reference standard. The sidebar on the right contains a list of actions: 'Guardado en Locker' (checked), 'Descargar PDF', 'Compartir PDF', 'Exportar referencia', 'Visitar la página de la revista', 'Get citation', 'Manage tags', and 'Web of Science record'.

Jointly published by Elsevier Science Ltd, Oxford
and Akadémiai Kiadó, Budapest

Scientometrics,
Vol. 36, No. 3 (1996) 311-324

CROSS-FIELD NORMALIZATION OF SCIENTOMETRIC INDICATORS

A. SCHUBERT, T. BRAUN

Information Science & Scientometrics Research Unit (ISSRU)
Library of the Hungarian Academy of Sciences
P. O. Box 1002, H-1245, Budapest (Hungary)

(Received May 24, 1996)

Comparative assessment of scientometric indicators is greatly hindered by the different standards valid in different science fields and subfields. Indicators concerning to different fields can be compared only after first gauging them against a properly chosen reference standard, and their relative standing can then be compared. Methods of selecting reference standards and scaling procedures are surveyed in this study, and examples are given to their practical application.

οὐδ' ἀνεμῶνα πρὸς ῥοσὰ (Θεοκρίτος¹)
"Comparisons are odorous" (Dogberry²)

Introduction

In spite of the centuries old warnings (see the mottoes), comparison of windflowers with roses or apples with oranges is an everyday practice in numerous areas of human activities. Assessment of scientific research performance is just one among the many. Except for some particular cases (e.g., applications for a professorship in a well-defined subject), evaluators are faced with the necessity of comparing quite different qualities, like distributing funds among different faculties or departments of universities, or allocating grants among applicants from various scientific disciplines.

It is widely agreed that publications and citations may serve as a basis for constructing a kind of "transdisciplinary currency" in research evaluation, but the actual realization of such a construction is not quite straightforward. One thing is sure: mere publication or citation counts are completely inadequate measures of scientific merit; they can be used for evaluative purposes only after proper *standardization* or

A. Schubert, T. Braun
Scientometrics (1996)

☒ Guardado en Locker

Descargar PDF

Compartir PDF

Exportar referencia

Visitar la página de la revista

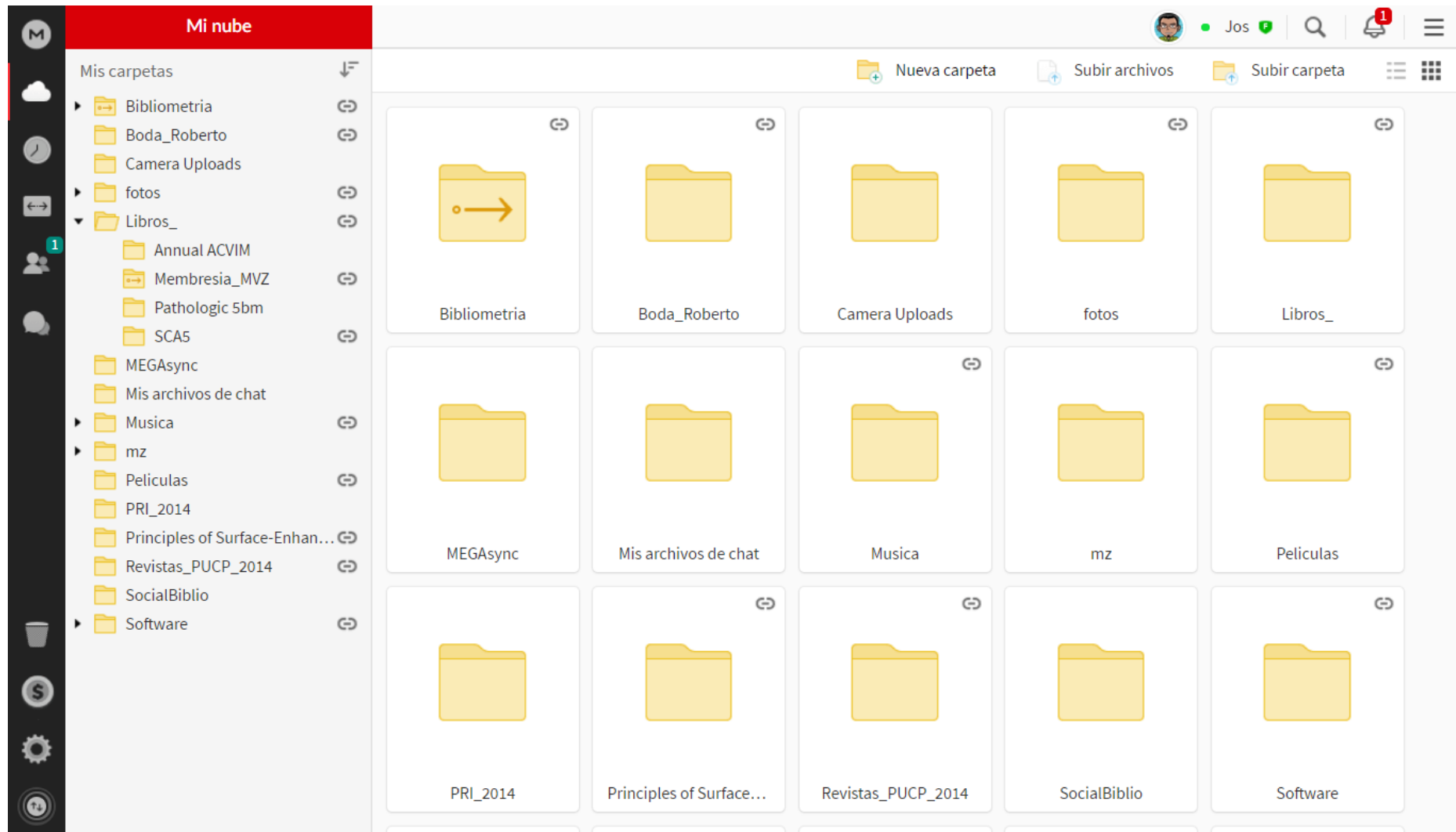
Get citation

Manage tags

Web of Science record

<https://kopernio.com/>

<https://mega.nz/>



Compartir archivos grandes... sin límites

Lastpass - <https://lastpass.com/es/>

LastPass ****

ESPAÑOL

CARACTERÍSTICAS

¿CÓMO FUNCIONA?

SUSCRÍBASE A PREMIUM

EMPRESA

INICIAR SESIÓN

Simplifique su vida.

LastPass recuerda sus contraseñas para que pueda concentrarse en las cosas que realmente valen la pena.

Descargar gratis



LastPass Premium

Actualice su cuenta a LastPass Premium para obtener acceso ilimitado a su bóveda en todos sus dispositivos móviles, y para aprovechar las características de seguridad avanzada.

Subscríbase a Premium

LastPass Empresa

LastPass Empresa resuelve el problema de la contraseña para los equipos, brindando una gestión de contraseñas centralizada y rentable, y soluciones para cloud SSO.

Comience su Prueba



Guardar passwords en la Nube

Lastpass - <https://lastpass.com/es/>

LastPass ****

ESPAÑOL (MÉXICO) ▼

CARACTERÍSTICAS

HOW IT WORKS

GO PREMIUM

EMPRESA

LOG IN



Log In to Access LastPass

Correo
electrónico

Contraseña

[¿Olvido su contraseña?](#)

☐ Remember Me

Log In

New to LastPass? [Create an account now.](#)

[Log in using a One Time Password](#)

Organización



Uso del gestor de RSS Feedly

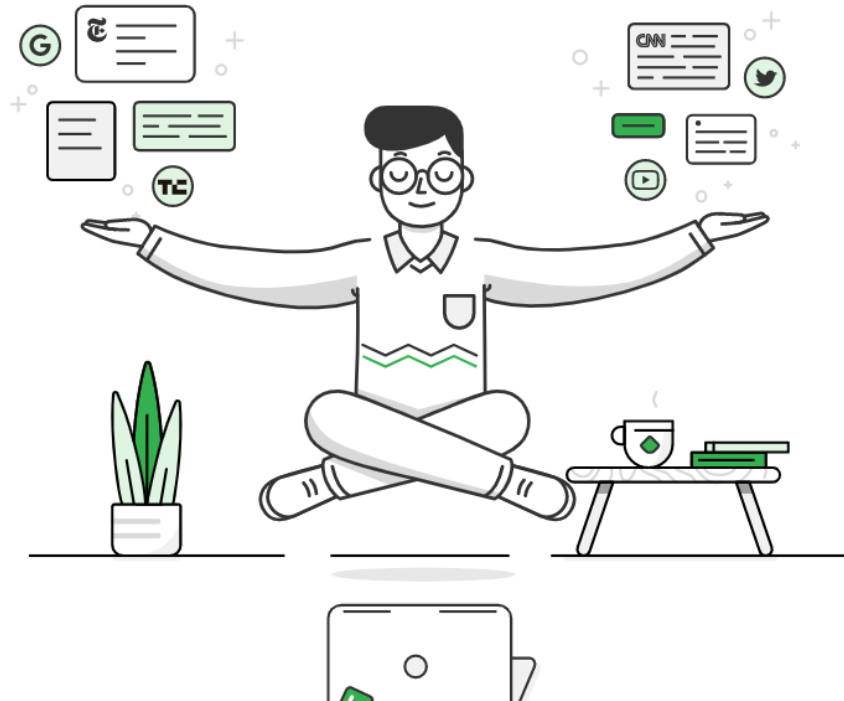


Organización

[Meet Leo](#)[Blog](#)[Pricing](#)[LOGIN](#)

Goodbye information overload

Keep up with the topics and trends you care about, without the overwhelm

[GET STARTED FOR FREE](#)[▶ SEE HOW LEO WORKS](#)

Organización



**Today**

**Read Later**

**Train Leo**

FEEDS

**All**

1K+

**Biblio_**

289

**Bibliometria**

235

**Biblio_Sciento_Sp...**

91

**bibliometri**

2

**Journal of Informe...**

15

**Latest Results**

53

**Research Policy**

30

**Scientometrics_**

43

**Scopus Blog**

1

UPGRADE

Research Policy

288 followers / 7 articles per week
/ #journals #research #economics

LATEST



Related and unrelated industry variety and the internationalization of start-ups
Research Policy / 10h



The strategic responses of start-ups to regulatory constraints in the nascent drone market
Research Policy / 3d

Organización del tiempo

Microsoft To Do

JM Josmel Pacheco Mendoza
jpacheco@usil.edu.pe

Mi día

★ Importante 1

📅 Planeado 1

👤 Asignadas a ti

🚩 **Correo marcado** 5

Tareas

Correo marcado

▼ Marcado ayer 3

- Posible webinar de euroCRIS sobre el trabajo en la USIL
Mensaje
- RECORDATORIO WEBINAR 8 MAYO
Mensaje
- Segunda Reunión Grupo de Trabajo 2: Universidades - Mesa de Trabajo #PerúCRIS
Mensaje

Microsoft To Do

JM Josmel Pacheco Mendoza
jpacheco@usil.edu.pe

Mi día

★ **Importante** 2

📅 Planeado 1

👤 Asignadas a ti

Importante

- Digital Library Perspectives - DLP-05-2020-0031
Tareas • Mensaje
- 3943608: Manuscript Review
Correo marcado • Ayer • Mensaje

Organización del tiempo

The image shows a screenshot of the Todoist application interface. The left sidebar contains a list of projects and their task counts:

- Bandeja de entrada: 5
- Hoy: 2
- Próximos 7 días: 13
- Proyectos: +
- Personal: 4
- Compras
- Trabajo: 7
- Recados
- Películas que ver
- Create a Mini Online Course - fro...: 88
- University Template: 21
- + Añadir proyecto

The main panel shows the 'Trabajo' project with a list of tasks:

- RE: Consultoría UNM
lunes
- Solicitud de evaluación de artículo Rev. Fac. Med. de la Universidad Nacional de Colombia
lunes
- Invitación actualizada: UNMSM-PURE (6ta. reunión) vie 8 de may de 2020 3pm - 4pm (PET) (jpachecom@unmsm.edu.pe)
Hoy 02:45 p. m.
- Re: Ponencia cppc socemi
Hoy 04:00 p. m.
- numero de estudiantes
Mañana
- You're all signed up: Addressing the impact of Covid-19 on student progression and retention
4 de junio
- Preprints! Scopus UX would like to speak with you
lunes

https://cloudconvert.org/



cloudconvert

Tools ▾

API

Pricing

Sign Up

Login

File Converter

CloudConvert is an online file converter. We do support nearly any audio, video, document, ebook, archive, image, spreadsheet or presentation format. To get started, use the button below and select files to convert from your computer.

convert

... ▾

to

... ▾



Select File



+200 Formats Supported

CloudConvert is your swiss army knife for file conversions. We do support nearly any audio, video, document, ebook, archive, image, spreadsheet or presentation format. No need to download and install any software.



Data Security

CloudConvert is trusted by our users and customers since 2012. No one will ever have access to your files. We earn money by selling access to our API, not by selling your data. Read more about that in our [privacy policy](#).



High Quality Conversions

Besides using open source software under the hood, we have partnered with various software



Powerful API

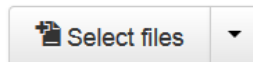
Our API allows custom integrations with your app. You only pay for what you actually use and

Cloudconvert.Org



convert anything to anything

1. select files or drag & drop them on this page!



3. convert it

- ☐ Mail me when it is finished
☐ Send it into my Dropbox

Start Conversion

2. select output format and options

propuesta economica.pdf Select format ▾ READY Please select format and options ×

doc	document ▶
html	ebook ▶
rtf	image ▶



140 formats supported

CloudConvert supports the conversion between more than 100 different audio, video, document, ebook, archive, image, spreadsheet and presentation formats. You can specify advanced options for every conversion type. Check the [supported formats](#) for more details.



file conversion in the cloud

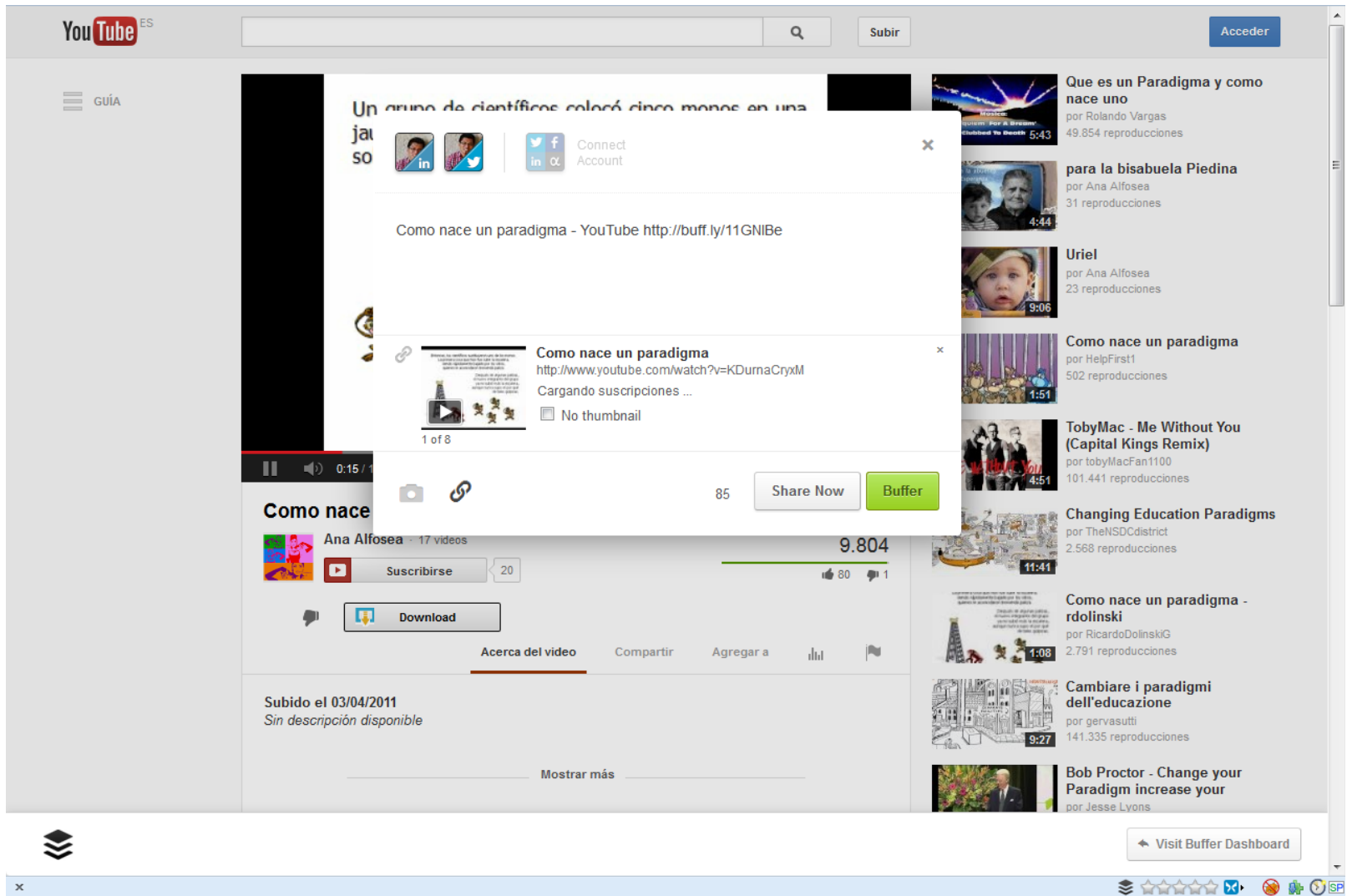
There is no need to install any software on your computer! Upload your files to CloudConvert and we will do the job for you. Don't worry, your files are safe and nobody else can access them. They will be deleted again as soon as your conversion is finished.



Buffer – Publicar en redes sociales



Buffer - Compartir



Buffer - Compartir



Upgrade to Awesome

HelpMy Account

Accounts

josmel1
Twitter

Josmel Pac...
LinkedIn

Josmel Pac...
Facebook

Connect More
Profiles and Pages

Available on the
App Store

GET IT ON
Google play

Content

Queue3SuggestionsContributionsFeeds

What do you want to share?

Today

Shuffle

Using Reference Manager Mendeley (New) <http://buff.ly/1vcaWqa> @MendeleyTips
10:50 AM via Web

http://buff.ly/1tlbjP8
11:50 AM via Extension

Análisis bibliométrico de las tesis de pregrado de la Facultad de Medicina Veterinaria de la UNMSM <http://buff.ly/1vckwcF>
12:02 PM

Buffer - Programa

**buffer**
now for Instagram!

Upgrade to Awesome

Help

My Account

Accounts +

Content ≡

Analytics ▮

Schedule 📅

Settings ⚙



joshmel
Instagram



Joshmel Pach...
LinkedIn



Joshmel Pachec...
Facebook



joshmel1
Twitter



Connect More
Profiles and Pages



Available on the
App Store



GET IT ON
Google Play

Get Support

FAQ

Awesome Plan

Pablo

Developers

More



Schedule for this Facebook profile
You've set up 5 posting times.

So, when would you like your posts to be sent? Choose your timezone, schedule your times and we'll make sure your posts are sent out even when you're asleep! You can customize your schedule for each profile.

Perhaps keen for 24 hour time? [You can change it here.](#)

Schedule Timezone

Lima - Peru

[Change all 4 profiles and pages to this timezone?](#)

Every Day

New Posting Schedule

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
--------	---------	-----------	----------	--------	----------	--------

Post at these 5 times **Every Day** :



03 ▾



14 ▾



AM ▾



06 ▾



03 ▾



PM ▾



09 ▾



19 ▾



PM ▾



10 ▾



04 ▾



PM ▾



11 ▾



14 ▾



PM ▾

Add Posting Time

Sugarsync – Dropbox - OneDrive



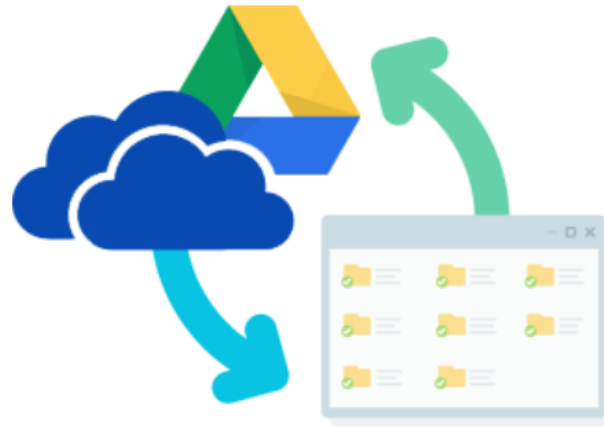
- Sincroniza cualquier carpeta
- **De pago**
- 250 gigas

- Carpeta específica
- **Gratis**
- 2 gigas (puede aumentar)

- Carpeta específica
- **Gratis**
- 5GB + invitación

Insync

insync

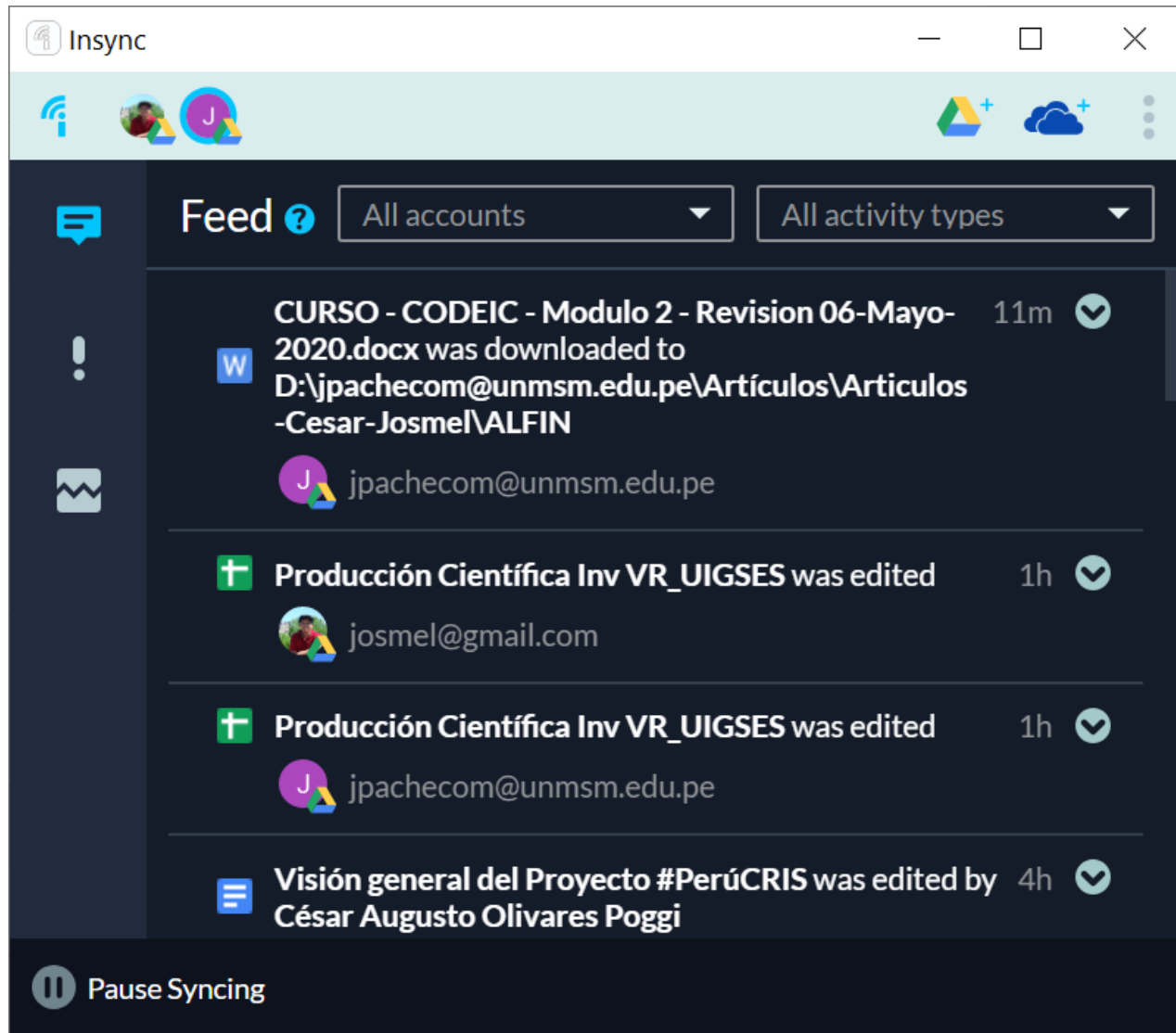


Manage your Google Drive & OneDrive files straight
from your Desktop.

With Insync, you can now sync, edit, backup and share files without opening a
million browser tabs.

[Download for Windows](#)

Insync



Insync

Google

Buscar en Drive

+Josmel

Drive

Mi unidad

Insync is Google Drive for power and business users.

Convertir documentos de Google Drive a Ms Office

13 GB usado (54%)
[Comprar más espacio de almacenamiento](#)

ACVIM Consensus

Agrored

altamira_evaluacion de recursos

Artículos

Articulos_Col_Peru

Badges

Bibliometria

Bibliometria_PUCP

Brazil_PERU

Camelidos_2013

CISEPA-TALLER

COLLAVATE

CONCYTEC

Consultorias

Cursos

DGI-SISBIB

Duo del Futuro

El Comercio - Edición

Eventos

FACULTAD

Google Buzz

ACVIM Consensus

Agrored

altamira_evaluacion de recursos

Artículos

Articulos_Col_Peru

Badges

Bibliometria

Bibliometria_PUCP

Brazil_PERU

Camelidos_2013

CISEPA-TALLER

COLLAVATE

CONCYTEC

Consultorias

Propietario

Modificados por última vez

Tamaño del archivo

Rafael Ricardo Santisteban Arenas

14/7/13

Rafael Ricardo Santi...

4 de mar. yo

Rocio del Pilar Aponte Castro

10/9/13

Rocio del Pilar Apont...

2 de oct. yo

15 de sept. yo

8/11/12 yo

4 de jul. yo

12 de jun. yo

19 de nov. yo

15 de sept. Magdale

4 de jul. yo

4/7/12 yo

2 de abr. yo

Go to Folder

Settings...

Pro

All files are synced

Recent changes

Pause

josmel@gmail.com

josmel.pacheco@pucp.pe

Add a Google account...

Preferences...

Go to Drive web

Support

Refer a colleague

Quit

Personalizar...

Gracias

“It’s time to change the way we do research”

josmel@gmail.com