



**Unidad de Investigación
en Bibliometría**

Universidad San Ignacio de Loyola

Introducción a la búsqueda de información académica

Mg. Josmel Pacheco-Mendoza

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Unidad de investigación en Bibliometría
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Twitter: @josmel1

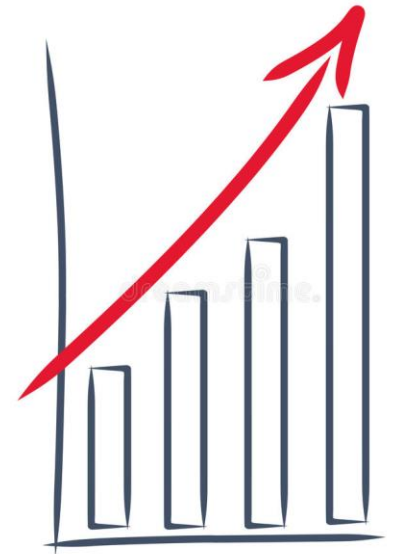
E-mail: josmel@gmail.com

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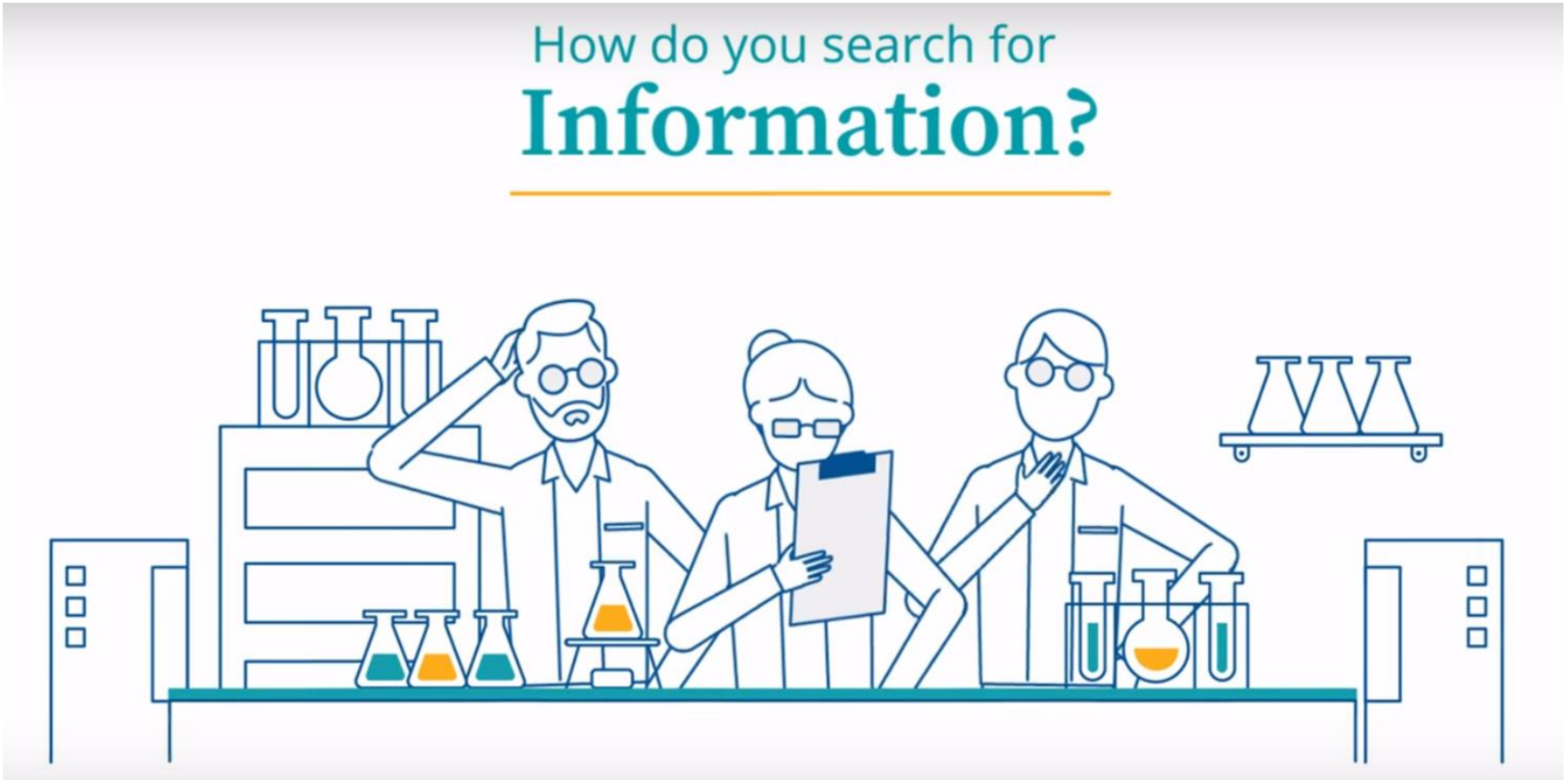
Generalidades

- Una de las tareas más apasionantes y al mismo tiempo más difíciles es la **evaluación de la información** hallada en Internet. Es que los datos y **contenidos en Internet aumentan en forma abrumadora** y si no cuentas con los conocimientos y técnicas apropiadas, puedes pasar horas a la deriva... sin encontrar nada de lo que buscabas...



Empecemos por el principio

How do you search for
Information?



Cómo busca la gente?

Empecemos por el principio

- 13% usa una palabra en sus búsquedas
- **29% usa dos palabras en sus búsquedas**
- **27% usa tres palabras en sus búsquedas**
- 16% usa cuatro palabras en sus búsquedas
- 8% usa cinco palabras en sus búsquedas
- 3.6% usa seis palabras en sus búsquedas

Conclusión: más del **doble** de las personas buscan usando dos palabras en lugar de una.

Cómo empezar?

**Consulta
a
expertos**



Tesauros

Nombre científico

Ornithorhynchus anatinus

Nombre común

Ornitorrinco

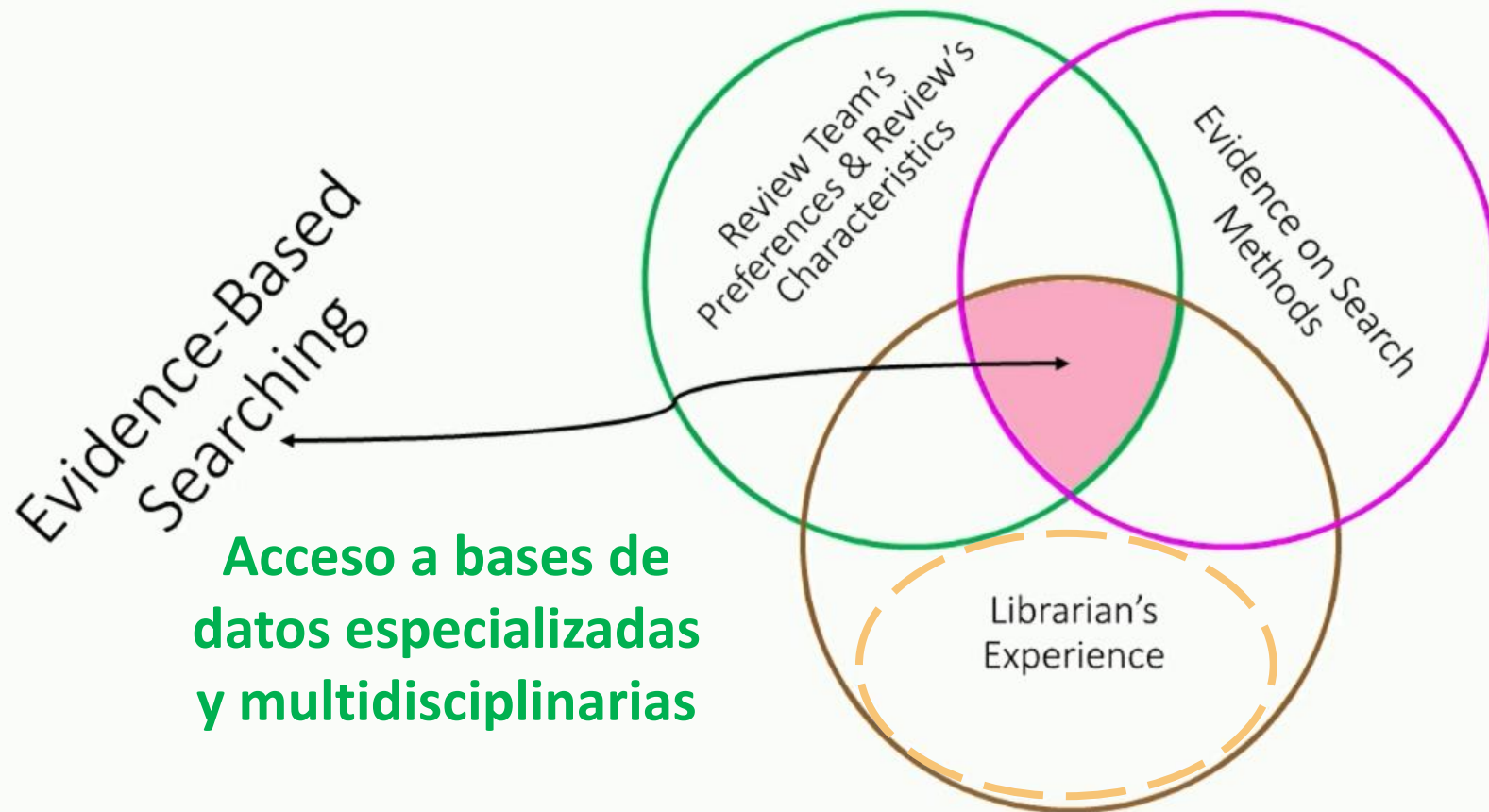
Otros idiomas

Platypus

(Inglés)

+

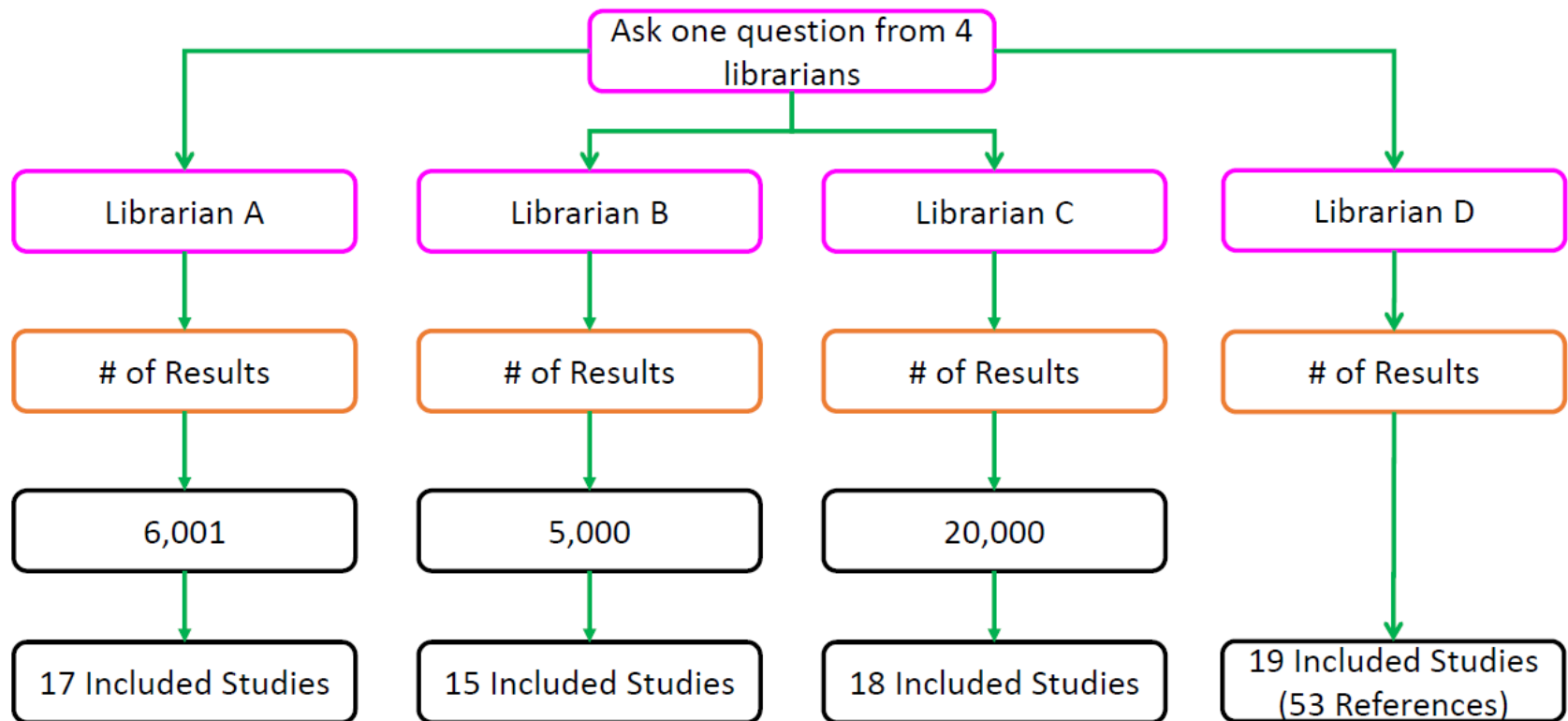
Búsqueda de evidencias



Búsqueda de evidencias

Librarian's experience

Li 2014; Foster 2015; Koffel 2015; Rethlefsen 2015; Meert 2016



Principio del 99/1

[Formulado por Jorge Juan Fernández]

- "Un trabajador del conocimiento dedica el 99% de su tiempo a la **ingestión** de información, y sólo el 1% a su **digestión**."



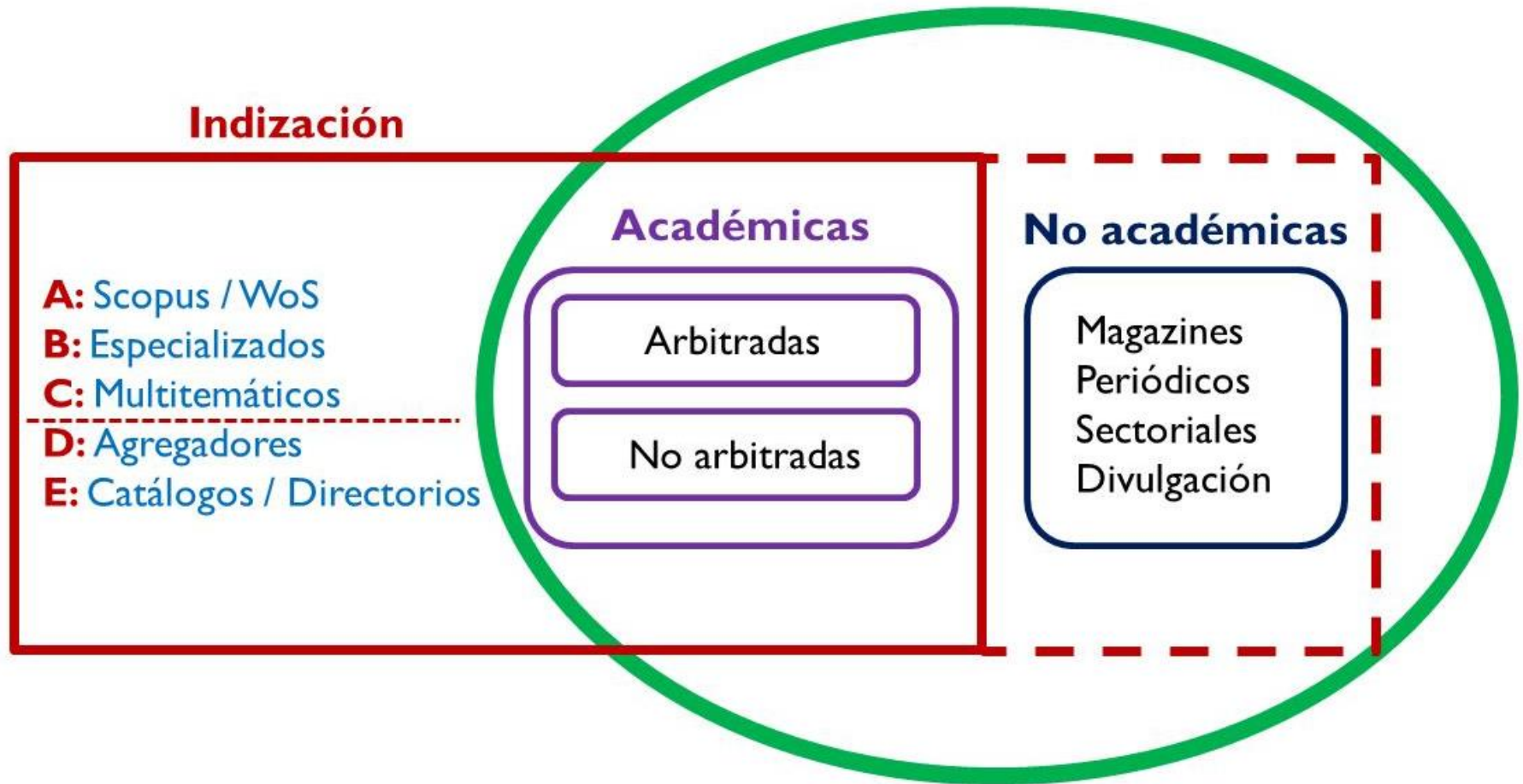
Bases de datos científicas

- Cómo las elijo?
- Todas son iguales?
- Cuál es mejor que otra?
- Wikipedia es fiable?
- Google es suficiente?
- La universidad está suscrita a BD?



Tipos de Revistas

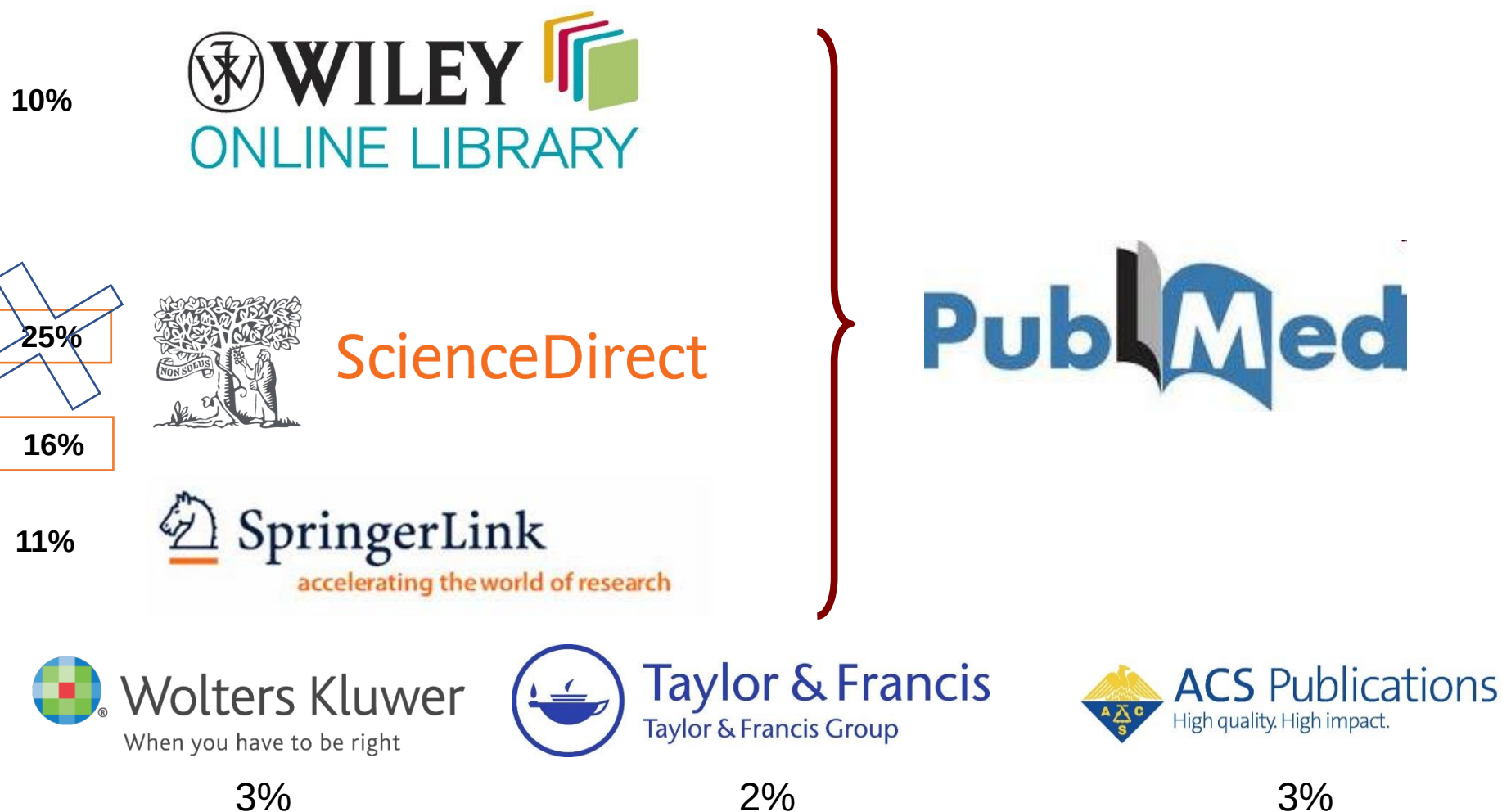
PUBLICACIONES PERIÓDICAS



Clasificación de Bases de Datos

CRITERIOS DE SELECCIÓN CUALITATIVOS	C1	BD BIBLIOGRAFICA TOP	SCOPUS	WEB OF SCIENCE		
	C2	BD ESPECIALIZADAS	MEDLINE	ECONLIT	PSYCINFO	CAS
	C3	BD INTERNACIONAL	SCIELO	ESCI		
	C4	AGREGADOR ACADEMICO	REDIB	DIALNET		
	C5	AGREGADOR COMERCIAL	EBSCO	PROQUEST	CENGAGE	OVID
	C6	DIRECTORIOS	LATINDEX	ULRICH	ERIH PLUS	DOAJ
	C7	INDICES NACIONALES	PUBLINDEX	NUCLEO BASICO	QUALIS	CONACYT
CRITERIOS DE SELECCIÓN TÉCNICOS	T1	REPOSITARIOS / INICIATIVAS OA	OPEN COAR	SHERPA ROMEO	OPEN AIRE	
	T2	CATALOGOS / BUSCADORES	OCLC	GOOGLE SCHOLAR	LA REFERENCIA	
	T3	PLATAFORMA DE EVALUACION	MIAR			

Bases de datos científicas



Bases de datos de Suscripción



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Educación <http://eric.ed.gov/>



Economía (EBSCO/Proquest)



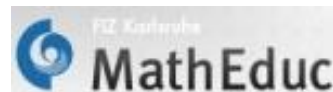
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Búsquedas y alertas ▾

Historial de búsqueda

Lista de registros marcados

Seleccionar una base de datos

Colección principal de Web of Science ▾

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Búsqueda de referencia citada

Búsqueda avanzada

+ más

Ejemplo: oil spill* mediterranean



Tema ▾

Buscar

[Sugerencias de búsqueda](#)[+ Agregar fila](#) | [Restablecer](#)

Período de tiempo

Todos los años (1900 - 2018) ▾

MÁS AJUSTES ▲

Colección principal de Web of Science: Índices de citas

- ☒ Science Citation Index Expanded (SCI-EXPANDED) --1900-presente
- ☒ Social Sciences Citation Index (SSCI) --1900-presente
- ☒ Arts & Humanities Citation Index (A&HCI) --1975-presente
- ☒ Conference Proceedings Citation Index- Science (CPCI-S) --1990-presente
- ☒ Conference Proceedings Citation Index- Social Science & Humanities (CPCI-SSH) --1990-presente
- ☒ Book Citation Index- Science (BKCI-S) --2005-presente
- ☒ Book Citation Index- Social Sciences & Humanities (BKCI-SSH) --2005-presente
- ☒ Emerging Sources Citation Index (ESCI) --2015-presente

Sugerir de forma automática nombres de publicaciones

Activada ▾

Número predeterminado de campos de búsqueda para mostrar

1 campo (Tema) ▾

(para guardarlos de forma permanente, [inicie sesión](#) o [regístrese](#)).

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Web of Science 

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Resultados: 7.268
(de SciELO Citation Index)
Buscó: CU=PERU
Período de tiempo: Todos los años.
Índices: SCIELO.
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 [Crear alerta](#)

Refinar resultados

Buscar en resultados de... 

Filtrar resultados por:
☐  Muy citados en el campo (1)

Ordenar por: Fecha Veces citado Conteo de uso Relevancia Más 

☐ Seleccionar página   5K

Guardar en EndNote online 

Agregar a la lista de registros marcados

☐ 1. **Inteligencia emocional, género y clima familiar en adolescentes peruanos**
Inteligência emocional, gênero e clima familiar em adolescentes peruanos
Emotional intelligence, gender and family environment in Peruvian adolescents
Por: Ruiz, Percy; Esteban, Renzo Felipe Carranza
Acta Colombiana de Psicología Volumen: 21 Número: 2 Páginas: 188-211 Fecha de publicación: 2018-12

 Texto completo de SciELO Ver abstract 

Paperpile 

☐ 2. **Dos décadas de Acta Colombiana de Psicología: un análisis bibliométrico**

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[Analizar resultados](#)
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(de SciELO Citation Index)
Conteo de uso 

Veces citado: 0
(de SciELO Citation Index)

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1.	29 Dec 2019	D'Angelo, Ciriaco Andrea	AU-ID("D'Angelo, Ciriaco Andrea" 56962739400)	Every week	07 Jun 2020 Check for new results	   	Active Inactive
2.	29 Dec 2019	Abramo, Giovanni	AU-ID("Abramo, Giovanni" 22833445200)	Every week	07 Jun 2020 Check for new results	   	Active Inactive
3.	16 Sep 2019	"sustainable development" universit* "sustainable development" universit*	(TITLE ("Sustainable Development") AND TITLE(universit*)) OR (KEY ("Sustainable Development") AND KEY (universit*))	Every week	08 Jun 2020 Check for new results	   	Active Inactive
4.	17 Jun 2019	number researcher*	TITLE(number w/3 researcher*)	Every week	06 Jun 2020	   	Active

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2.	12 Apr 2017	Citations for Vinkler, Péter (Author Identifier 6701686329)	Vinkler, Péter 6701686329

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1.	10 Aug 2017	Crowd science	Crowd science: The organization of scientific research in open collaborative projects (2014) Research Policy, 43 (1), pp. 1-20. Cited 191 times. Franzoni, C. Sauermann, H.	Every week
2.	12 Apr 2017	cita indicadores biblio	Core indicators and professional recognition of scientometricians (2017) Journal of the Association for Information Science and Technology, 68 (1), pp. 234-242. Cited 4 times. Vinkler, P.	Every week

Apps



for[CME]



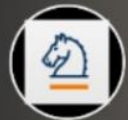
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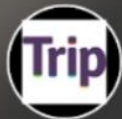
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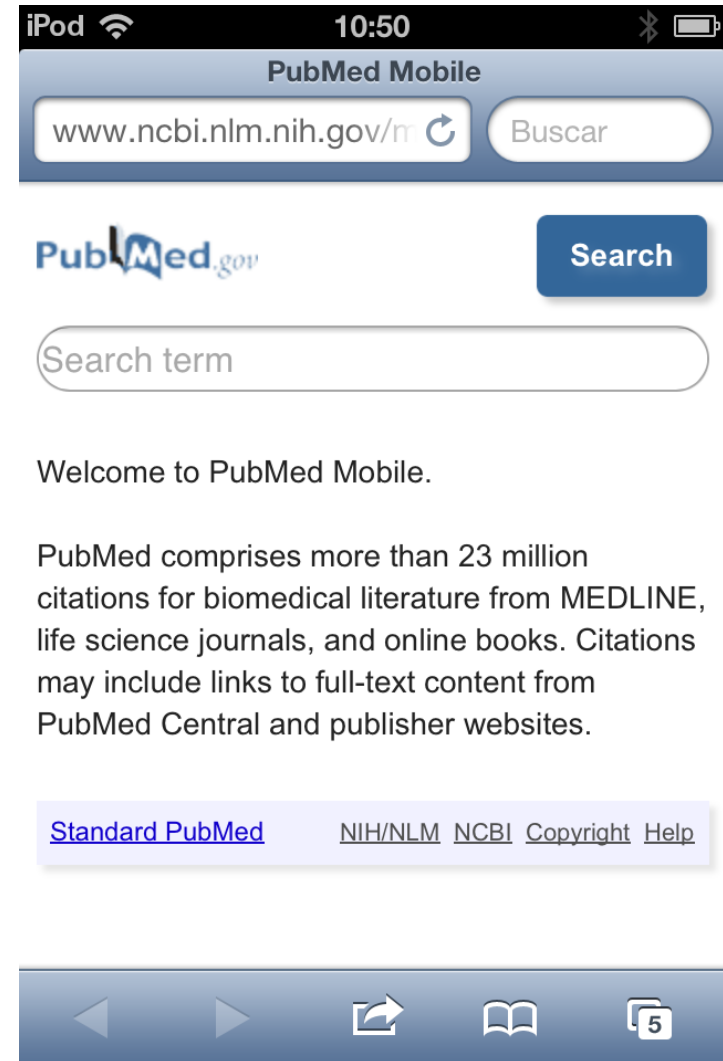


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Bases de datos científicas





Article history:
Received 4 February 2012
Received in revised form 10 May 2012
Accepted 18 May 2012

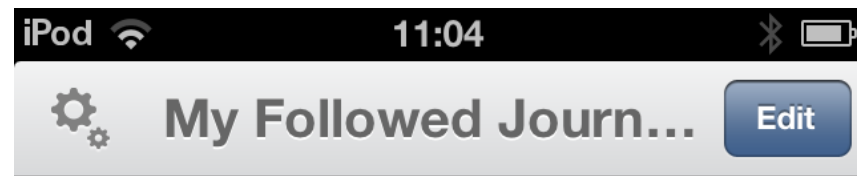
Keywords:
Bluetongue virus
BTV-8
South American camelids
Llama
Alpaca
Germany

ABSTRACT

Bluetongue (BT) is a major disease of ruminant livestock that can have a substantial impact on income and animal welfare. In South American camelids (SAC), fatalities related to bluetongue virus (BTV) infection were reported in Germany and France during the recent BTV-8 and BTV-1 epizootics, which raised concern about the role of SAC in the epidemiology of BTV.

Therefore, a large-scale serological and virological study was conducted in Germany from autumn 2008 to spring 2009. Risk factors associated with BTV infection were analysed by multiple logistic regression. These included age, species, gender and housing arrangements of SAC as well as the location of the herds and the presence of ruminants on farms. Altogether, 249 (14.3%) of 1742 SAC were found seropositive by BTV ELISA, and 43 (47.3%) of the 91 herds had at least one BTV-seropositive SAC. However, no BTV RNA was detected in any of the seropositive samples. Seroprevalence depended on the sampling region and probably on age, but not on any other analysed risk factors associated with BTV infection in ruminants. The highest seroprevalence was found in the west of Germany where the BTV-8 epizootic started in 2006. Recorded BTV-8 related disease and fatalities are discussed. Although the prevalence of BTV-8 antibodies was high in some regions, the virological results indicate that SAC play a negligible role in the epidemiology of this virus infection.

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Veterinary Clinics of North America. Food Animal Practice

Veterinary Clinics of North America. Small Animal Practice

12

Veterinary Journal

146

Veterinary Record

131

Veterinary Research

55

Veterinary Research

24



Scientometrics

3 months ago

Do altmetrics work for research quality?

Andrea Giovanni Nuzzolese, Paolo

Abstract

Alternative metrics (aka altmetrics) are gaining increasing interest in the scientometrics community as they can capture both the volume and quality of attention that a research work receives online. Nevertheless, there is limited knowledge about their effectiveness as a mean for measuring the impact of research if compared to traditional citation-based indicators. This work aims at rigorously investigating if any correlation exists among indicators, either traditional (i.e. citation count and *h*-index) or alternative (i.e. altmetrics) and which of them may be effective for evaluating scholars. The study is based on the analysis of real data coming from the National Scientific Qualification procedure held in Italy by committees of peers on behalf of the Italian Ministry of Education, Universities and Research.



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Do altmetrics work for assessing research quality?

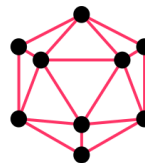
Andrea Giovanni Nuzzolese, Paolo Ciancarini, Aldo Gangemi, Silvio Peroni, Francesco Poggi, Valentina Presutti

Abstract

Alternative metrics (aka altmetrics) are gaining increasing interest in the scientometrics community as they can capture both the volume and quality of attention that a research work receives online. Nevertheless, there is limited knowledge about their effectiveness as a mean for measuring the impact of research if compared to traditional citation-based indicators. This work aims at rigorously investigating if any correlation exists among indicators, either traditional (i.e. citation count and *h*-index) or alternative (i.e. altmetrics) and which of them may be effective for evaluating scholars. The study is based on the analysis of real data coming from the National Scientific Qualification procedure held in Italy by committees of peers on behalf of the Italian Ministry of Education, Universities and Research.

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Valentina Presutti

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First Online: 02 January 2019

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Journal of Informetrics

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Arjen Mattheus Dondorp, Francois Nosten, +20 authors Nicholas J White • The New England journal of medicine • 2009

BACKGROUND Artemisinin-based combination therapies are the recommended first-line treatments of *falciparum* malaria in all countries with endemic disease. There are recent concerns that the efficacy... (More)

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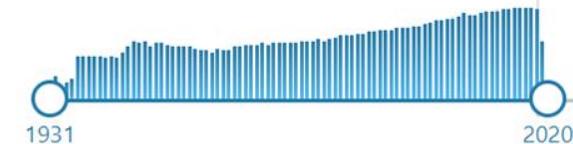
Epidemiology and burden of malaria in pregnancy.

Meghna Desai, Feiko O Ter Kuile, +4 authors Robert David Newman • The Lancet. Infectious diseases • 2007

We reviewed evidence of the clinical implications and burden of malaria in pregnancy. Most studies come from sub-Saharan Africa, where approximately 25 million pregnant women are at risk of... (More)

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☐ Review (45.653)	Last 5 years (81.797)	☐ Brian Greenwood (562)	☐ PloS one (5.091)
☐ Other (29.349)	Last 10 years (147.957)	☐ Peter Gottfried Kremsner (511)	☒ The American journal of... (4.367)
☐ Study (13.513)		☐ Sornchai Looareesuwan (467)	☐ The Lancet (2.672)
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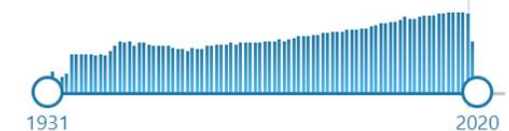
Artemisinin resistance in Plasmodium falciparum malaria.

[Arjen Mattheus Dondorp](#), [Francois Nosten](#), +20 authors [Nicholas J White](#) • The New England journal of medicine • 2009

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3. A systematic review of the association between individual behavioural and psychological symptoms in dementia and caregiver burden

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- 5. **Caregiver burden in family carers of people with dementia with Lewy bodies and Alzheimer's disease.**

International Journal of Geriatric Psychiatry 2016

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- 6. **Does the organisational model of dementia case management make a difference in satisfaction with case management and caregiver burden? An evaluation study.**

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- 7. **Contributory Factors to Caregiver Burden in Parkinson Disease.**

Journal of the American Medical Directors Association 2016

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- 8. **Effect of diabetes on caregiver burden in an observational study of individuals with Alzheimer's disease.**

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- 9. **A randomized trial to assess the efficacy of a psychoeducational intervention on caregiver burden in schizophrenia.**

European psychiatry : the journal of the Association of European Psychiatrists 2016

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- 10. **Effect of integrated caregiver support on caregiver burden for people taking care of people with cancer at the end of life: A cohort and quasi-experimental clinical trial.**

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- 11. **An exploration of caregiver burden for children with nodding syndrome (lucluc) in Northern Uganda.**

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Ongoing systematic reviews	42
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Open	126
Closed	164
Unknown	2
Patient decision aids	0
Patient information leaflets	3
Blogs	1
eTextbooks	13
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Scientometric Analysis of Computer Science Publications in Journals and Conferences with Publication Patterns

by Priti Kumari & Rajeev Kumar

Journal of Scientometric Research • 2020 • DOI

2 social media interactions PlumX Metrics

Prominence of Computer Science (CS) research articles in journals and conferences has been a topic of research. Major issues regarding these publications are pros. and cons. of review process and scientometric data which is sub-fields specific. Therefore, we adopt a different

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Cite

What is citizen science? - A scientometric meta-analysis

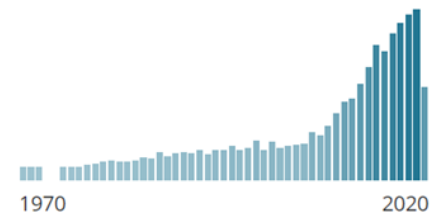
by Christopher Kullenberg & Dick Kasperowski

PloS One • 2016 • DOI

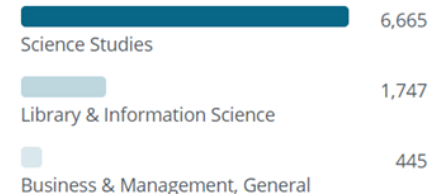
126 citations 802 readers 161 social media interactions PlumX Metrics

CONTEXT: The concept of citizen science (CS) is currently referred to by many actors inside and outside science and research. Several descriptions of this purportedly new approach of science are often heard in connection with large datasets and the possibilities of mobilizing

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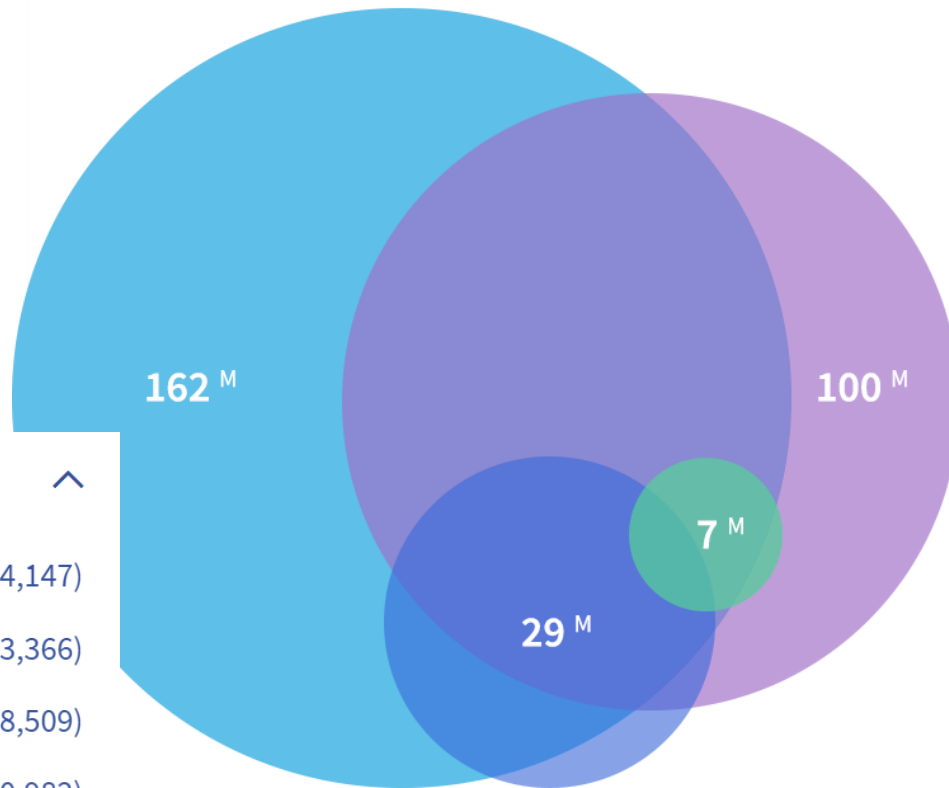
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☐ Little scientometrics, little scientometrics, little scientometrics, little scientometrics, ... and so on and so on

Belver C Griffith

Scientometrics, Issue: 2-3, Volume: 30, Pages: 487-493. | Jun 1, 1994

Additional Info: [Affiliation](#) [Field of Study](#)

0 Patent Citations 3 Scholarly Citations Reference Count: 2

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Journal Article [008-636-382-134-236](#) [1987741265](#) [Find full-text at your institution](#)

☐ Scientometric Analysis of the Scientometric Literature

☒ A Mooghali, Rahim Alijani, Noorollah Karami, A Khasseh

International Journal of Information Science and Management, Issue: 1, Volume: 9, Pages: 19-31. | Jul 18, 2012

Additional Info: [Affiliation](#) [Field of Study](#)

0 Patent Citations 11 Scholarly Citations Reference Count: 12

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252



187



175



162

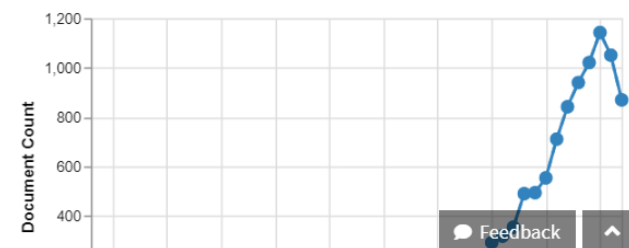


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[Implementation of the INTERGROWTH-21st gestational dating and fetal and newborn growth standards in Nairobi, Kenya: women's experiences with ultrasound and newborn assessment.](#)

Rachel M Jones, Linda Vesel, Grace Kimenju, Teresa Ogolla, Meghan ...

2020, Global Health Action - Article

BACKGROUND: In order to make further gains in preventing newborn deaths, effective interventions are needed. Ultrasounds and newborn anthropometry are proven interventions to identify preterm birth co...
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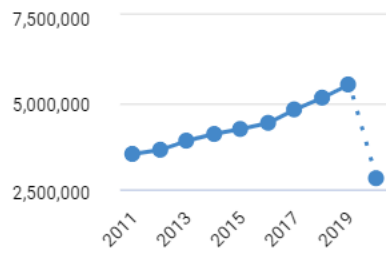
06 Biological Sciences 8,625,746

03 Chemical Sciences 7,571,527

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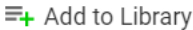
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April 1, 2020	5996	798	125	
April 6, 2020	6598	918	147	
April 7, 2020	8832	991	147	16
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2005 PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA
J. E. Hirsch *University of California, San Diego*

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2011 JOURNAL OF MEDICAL INTERNET RESEARCH
Gunther Eysenbach

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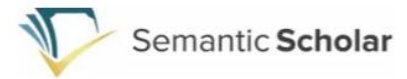
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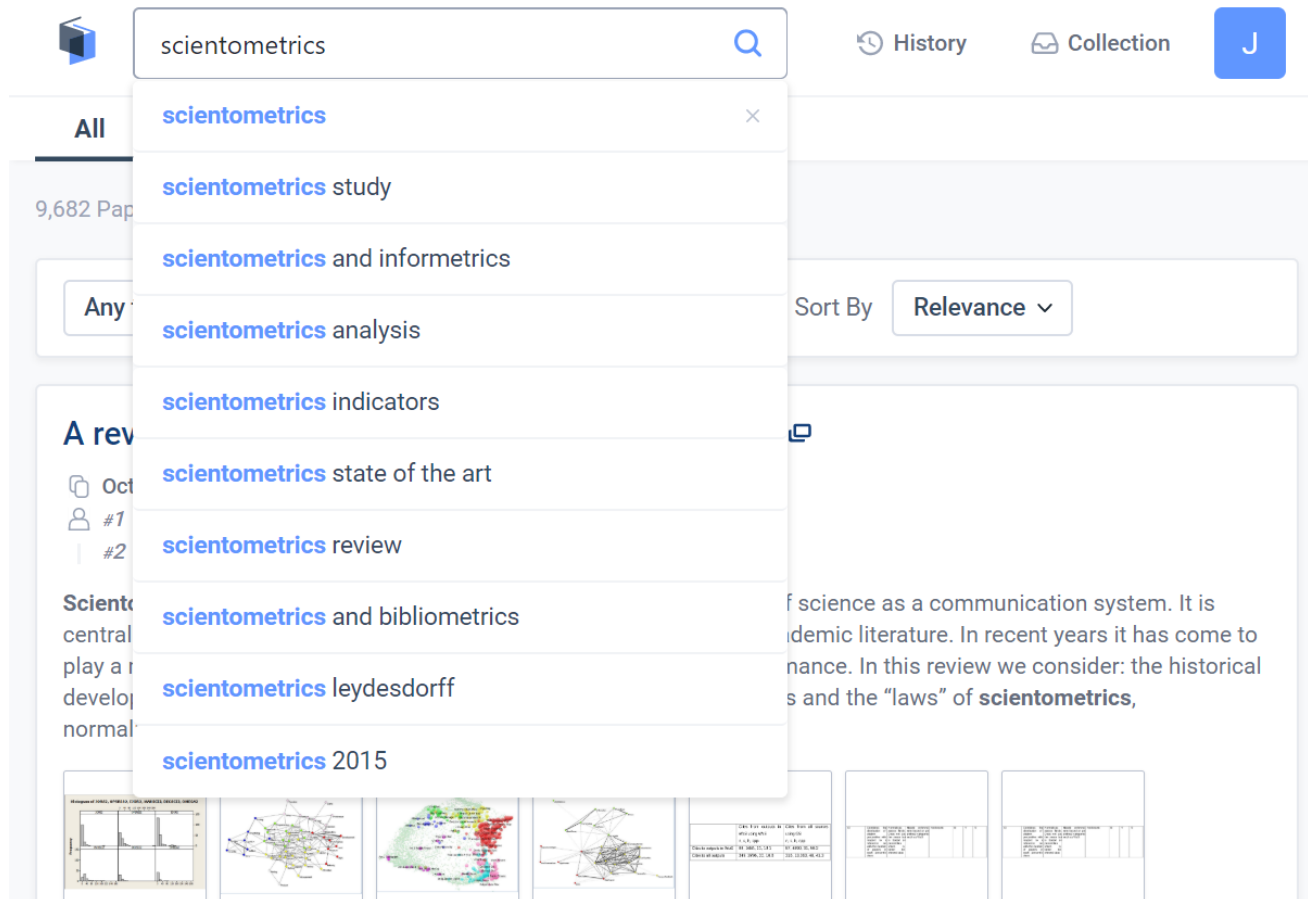
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A review of theory and practice in **scientometrics**

Oct 1, 2015 · [European Journal of Operational Research](#) 3.43

#1 [John Mingers](#) (UKC: University of Kent) H-Index: 51

| #2 [Loet Leydesdorff](#) (UvA: University of Amsterdam) H-Index: 76

Scientometrics is the study of the quantitative aspects of the process of science as a communication system. It is centrally, but not only, concerned with the analysis of citations in the academic literature. In recent years it has come to play a major role in the measurement and evaluation of research performance. In this review we consider: the historical development of **scientometrics**, sources of citation data, citation metrics and the “laws” of **scientometrics**, normalisati... [more](#)

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 Published on Jun 1, 2017 in [Scientometrics](#)  2.17

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Published on Jan 1, 2016 in Library Philosophy and Practice · [Bipin Bihari Sethi](#)

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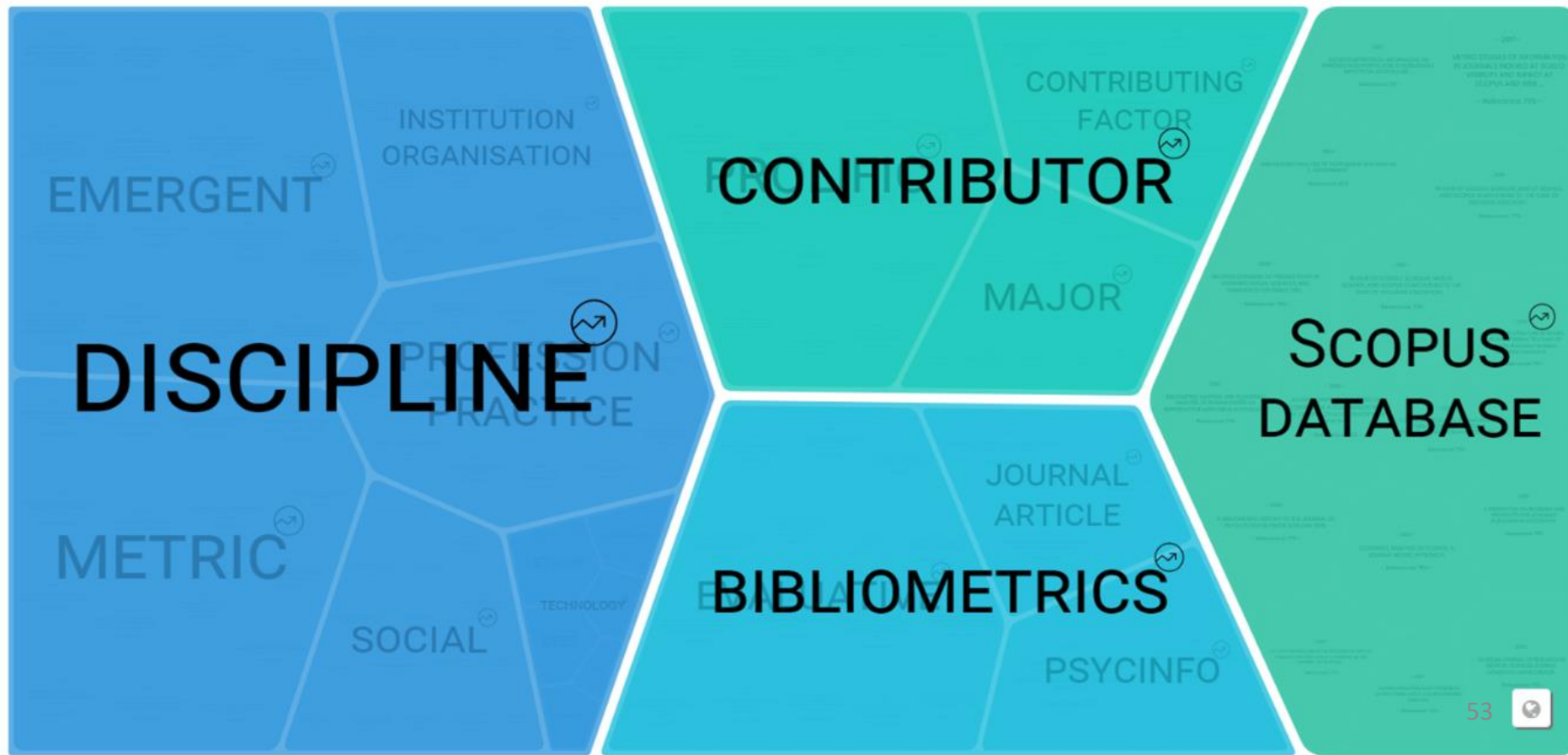
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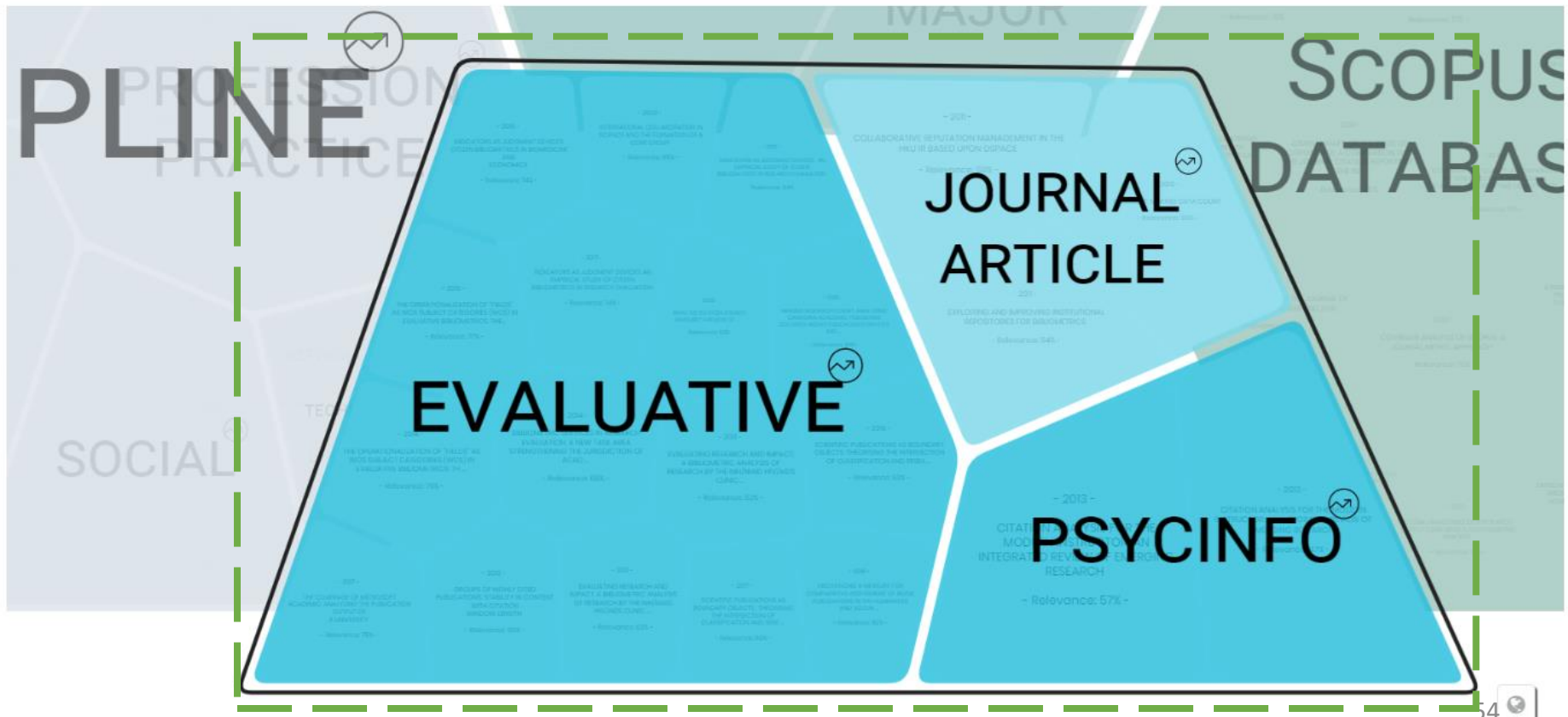
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Biological Psychiatry volume 59, issue 5, P424-429 2006 DOI:
[10.1016/j.biopsych.2005.08.012](https://doi.org/10.1016/j.biopsych.2005.08.012)

Association between Amygdala Hyperactivity to Harsh Faces and Severity of Social Anxiety in Generalized Social Phobia

K. Luan Phan, Daniel A. Fitzgerald, Pradeep J. Nathan, Manuel E. Tancer

Abstract: Our findings suggest that amygdala activation to interpersonal threat can be specifically linked to the severity of social anxiety symptoms of individual GSP patients, and thus, may serve as a useful functional marker of disease severity.

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Classification

- ☒ supporting  15
- ☒ mentioning  150
- ☒ contradicting  2

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Paper Sections

- ☒ Intro ☒ Methods
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- ☒ Other

167 Citations 

- 1  mentioning 
- Supporting 0.01
Contradicting 0
Mentioning 0.99

[Autistic traits and social anxiety predict differential performance on social cognitive tasks in typically developing young adults](#)

Dickter et al.

PLoS ONE Section: Introduction

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“...That is, socially anxious individuals are impaired in understanding complex emotions [49], although less research has examined emotion identification. Socially anxious individuals also tend to show differences in processing emotions based on valence, such that they demonstrate more amygdala activation from negative than positive emotions [50], which may lead to greater attention to negative emotions. The social components of ASD and the symptoms of social anxiety are correlated yet distinguishable constructs that yield unique electrophysiological activation during social cognitive tasks [51] and each construct contributes unique variance to the success of certain social interventions [52]....”

- 2  mentioning 
- Supporting 0.02
Contradicting 0.01
Mentioning 0.96

[Is Social Phobia a “Mis-Communication” Disorder? Brain Functional Connectivity during Face Perception Differs between Patients with Social Phobia and Healthy Control Subjects](#)

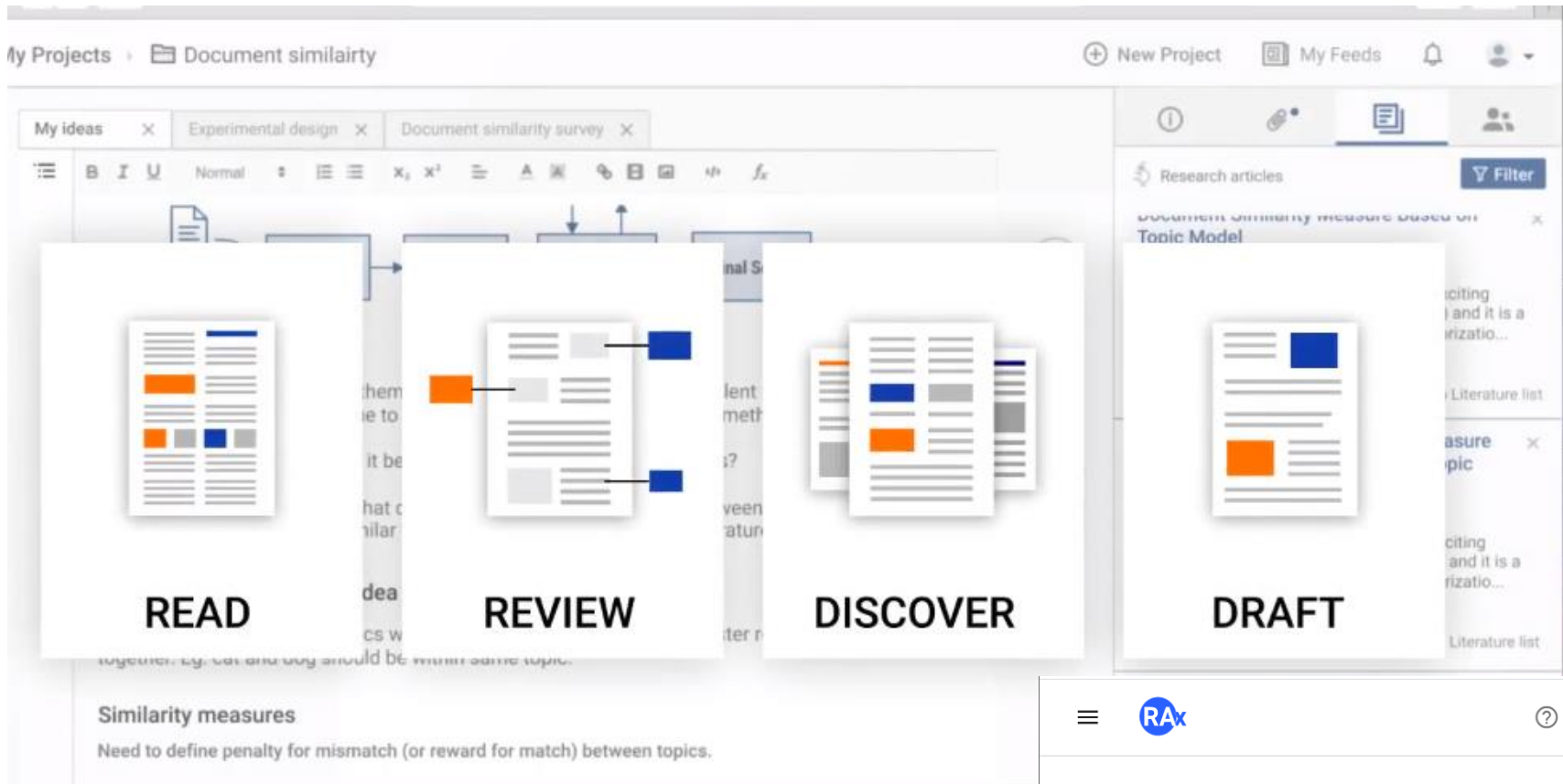
Danti et al.

Front. Syst. Neurosci. Section: Discussion

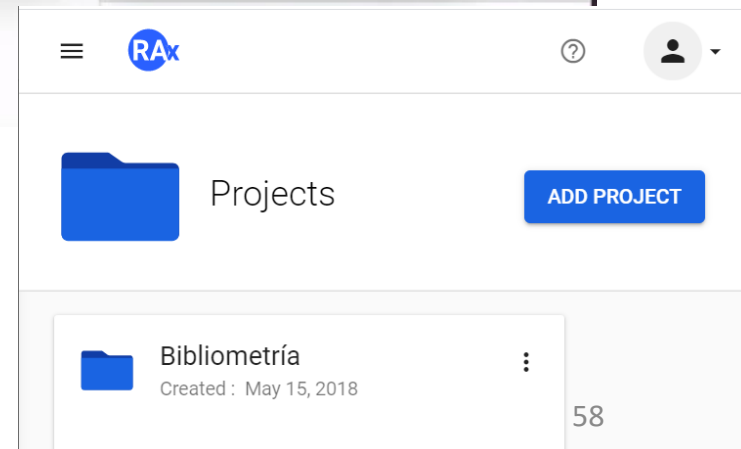
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“...While this may somewhat limit the ability to uncover potentially abnormal functional connectivity networks that originate from seeds distinct from those used here, the selection derived from a strong a priori hypothesis that was based on solid evidence in the literature

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SSCI	11,998,551	3,077,462	96,061,565	4,332,639	3,177
AHCI	6,786,947	379,969	8,948,365	541,485	1,753
SCOPUS	112,656,869	35,290,214	1,003,874,702	46,286,412	30,515
KCI	103,009	16,533	280,065	8,367	12
KCI candidate	744	370	10,014	135	2
Open Access	9,239,009	2,392,445	75,070,135	3,264,599	9,137
etc	112,198,840	4,400,079	184,318,574	4,493,572	104,884
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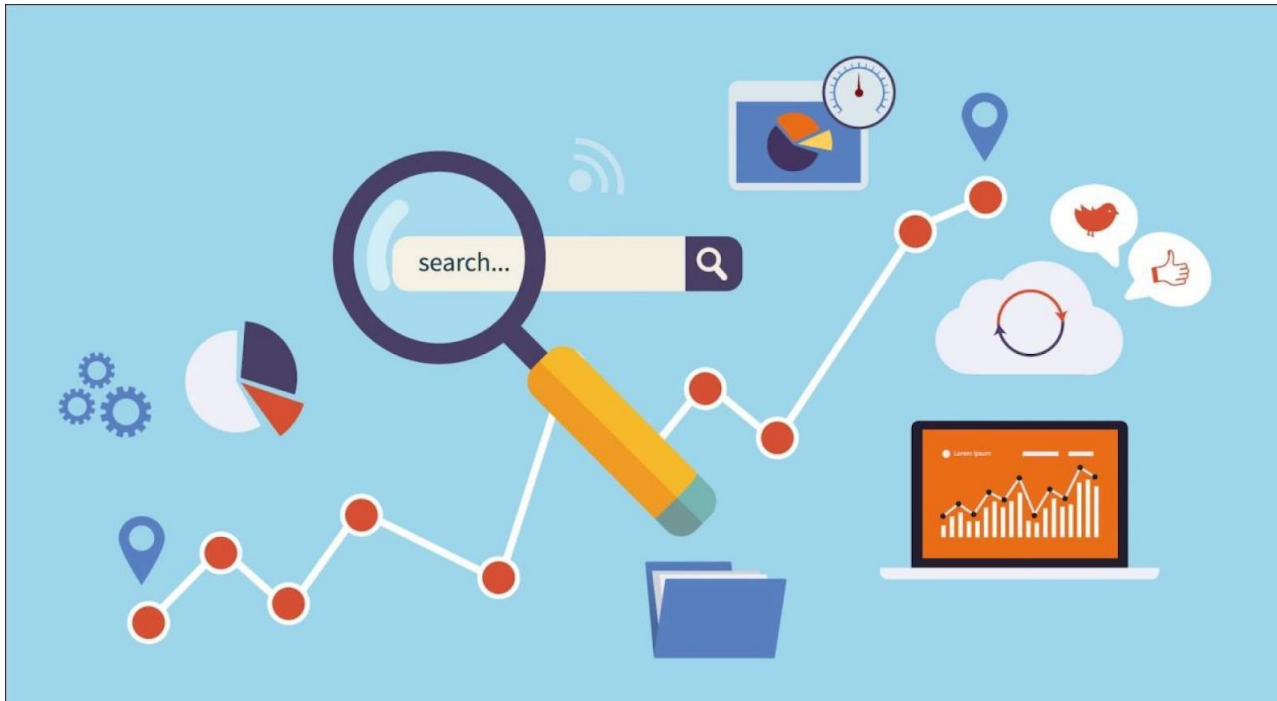
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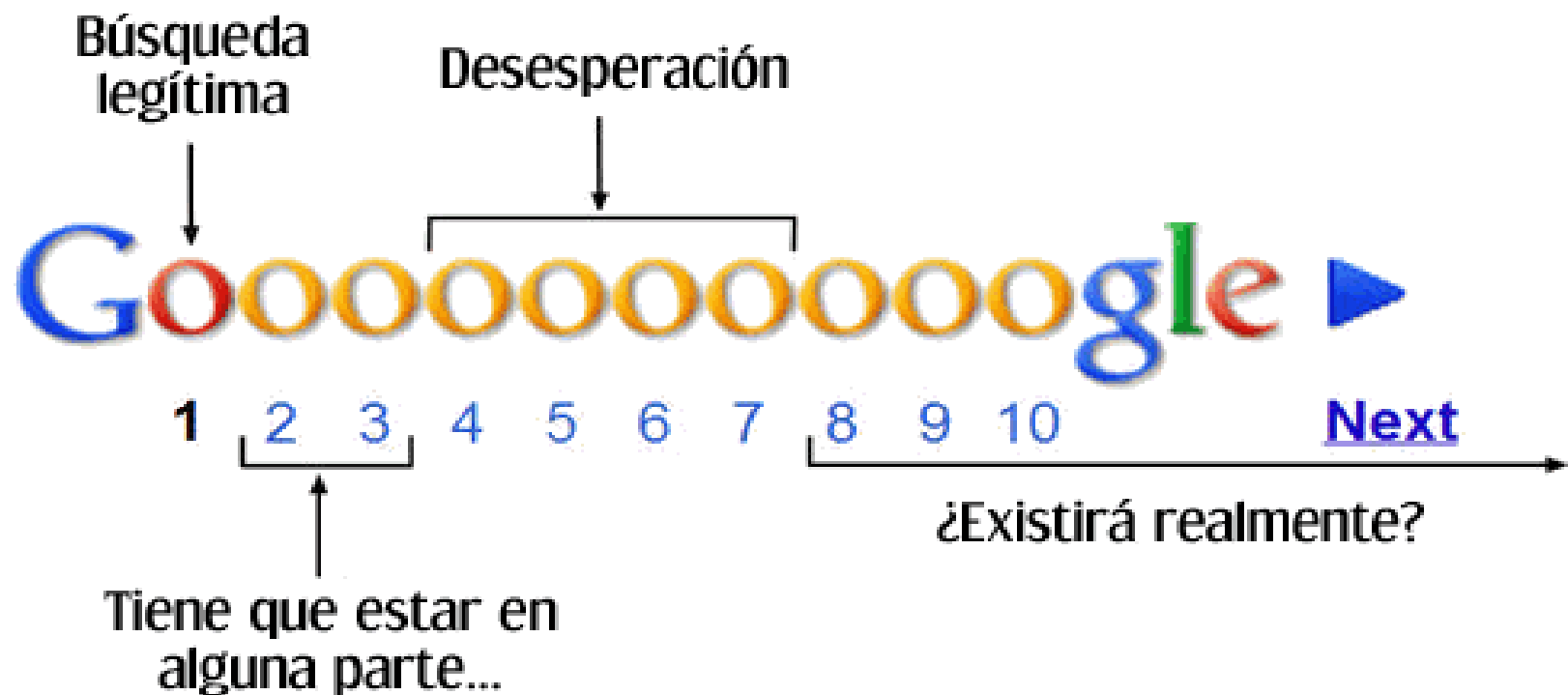
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Cómo desarrollar una estrategia de búsqueda?



Resultados de Google



ESTRATEGIAS DE BÚSQUEDA

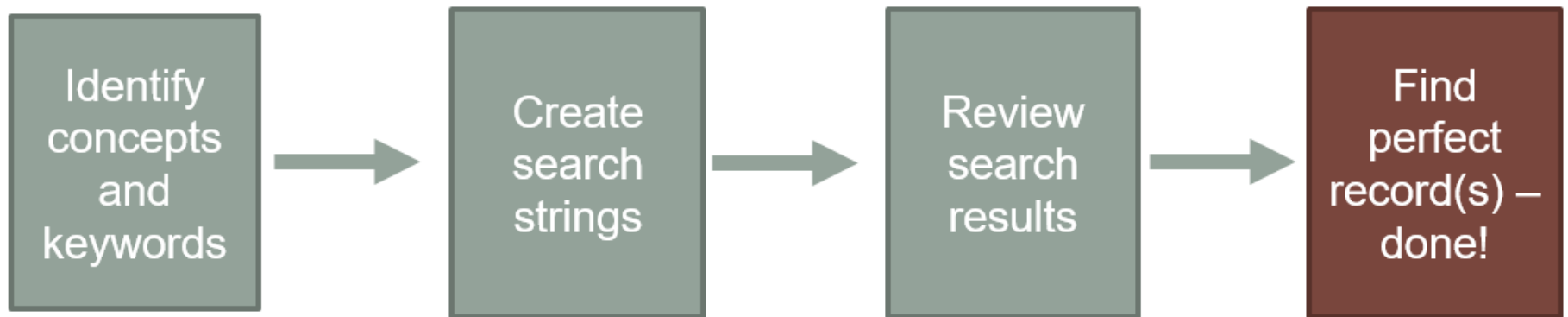
- Sea **preciso** acerca del **tipo de información** que desea.
- **No se limite a una sola herramienta** de búsqueda (**base de datos**), seleccione dos o tres y aprenda a usarlas correctamente.
- Siga las **instrucciones** que el **sitio** de búsqueda le sugiere para construir una búsqueda productiva.

ESTRATEGIAS DE BÚSQUEDA

- Identifique sus términos o “**palabras clave**” antes de iniciar la búsqueda. Emplee **palabras descriptivas y frases**.
- Considere **sinónimos, palabras relacionadas y variaciones** tales como plurales. Elimine palabras innecesarias (el, a, una, entre otras).
- Use el **truncamiento** de palabras (*uso del comodín*) si el buscador lo permite (*, \$).

The Mythical Perfect Search

- This almost NEVER happens:

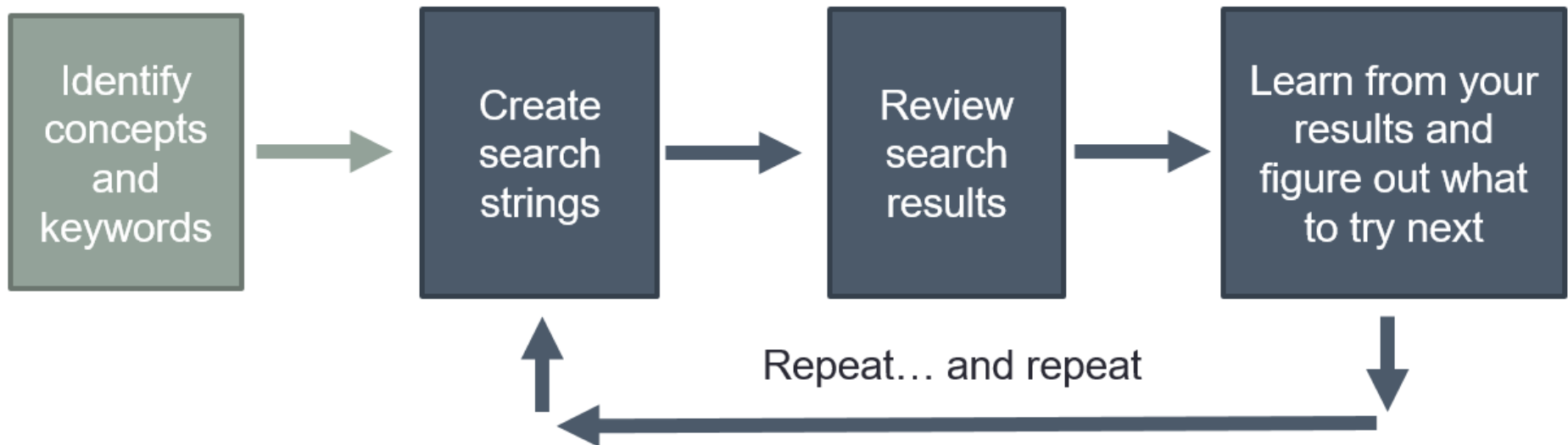


Kristin Whitman. 2019.

<https://twitter.com/LibKristin/status/1189292073750618113>

Iterative Searching

- This is what your search will look like – and that's okay!

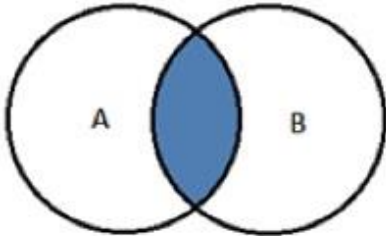
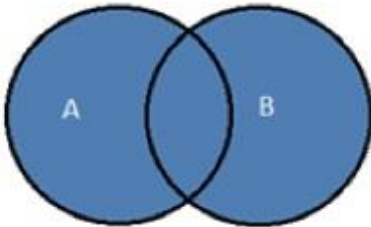
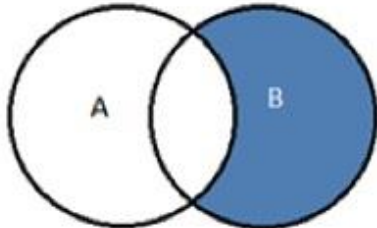


Kristin Whitman. 2019.

<https://twitter.com/LibKristin/status/1189292196052307969>

Estrategias de Búsqueda

CONECTORES BOOLEANOS

AND / Y	OR / O	NOT / NO
INTERSECCIÓN	UNIÓN	EXCLUSIÓN
 A (turismo) AND B (Comunidad Valenciana) Turismo AND Comunidad Valenciana RESULTADO -Todos los términos empleados -Reduce -Concreta	 A (emigración) OR B (inmigración) Emigración OR Inmigración RESULTADO -Cualquiera de los términos -Amplía	 A (transporte urbano) NOT B (metro) Transporte urbano NOT metro RESULTADO -Primer término -Negación del segundo -Elimina documentos no deseados

Estrategias de Búsqueda

COMANDOS DE AGRUPAMIENTO COMILLAS " ", PARÉNTESIS ()

SAME	Recupera los documentos que contienen los términos introducidos en el campo seleccionado, con independencia del orden o proximidad entre ellos.	Si buscas: Literatura AND Historia Se obtendrán los registros que contengan tanto "literatura" como "historia" dentro del mismo campo bibliográfico.
NEAR	Identifica los documentos donde los términos buscados en el mismo campo, estén contiguos o separados, sin importar el orden en que aparezcan	Si buscas: Literatura NEAR Historia Solo se obtendrán los registros con los términos "literatura" e "historia" juntos dentro del mismo campo bibliográfico; "literatura" o "historia" podrían aparecer primero en el campo.
ADJ	Devuelve los documentos donde los términos buscados en el estén contiguos o separados, respetando el orden en que se han introducido	Si buscas: Literatura ADJ Historia Solo se obtendrán registros con los términos "literatura" e "historia" juntos dentro del mismo campo bibliográfico, y en los cuales «literatura» aparezca primero en este campo.

Infoxicación



La infoxicación es la **sobrecarga de información** provocada por la cantidad de información y contenido que hay a nuestro alcance en Internet.

Actualmente **tenemos acceso a infinidad de fuentes de información.**

Solución

- Sistemas de gestión de información (*Gestores de referencia*).
- Estrategias y metodologías de gestión de Información

www.pubmed.gov



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National Center for Biotechnology Information

PubMed.gov

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Para entrar

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Search

Advanced

PubMed® comprises more than 30 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

Búsqueda avanzada

El uso de **[TIAB] (Título y Resumen)**

OR

[MESH] (Términos MeSH)

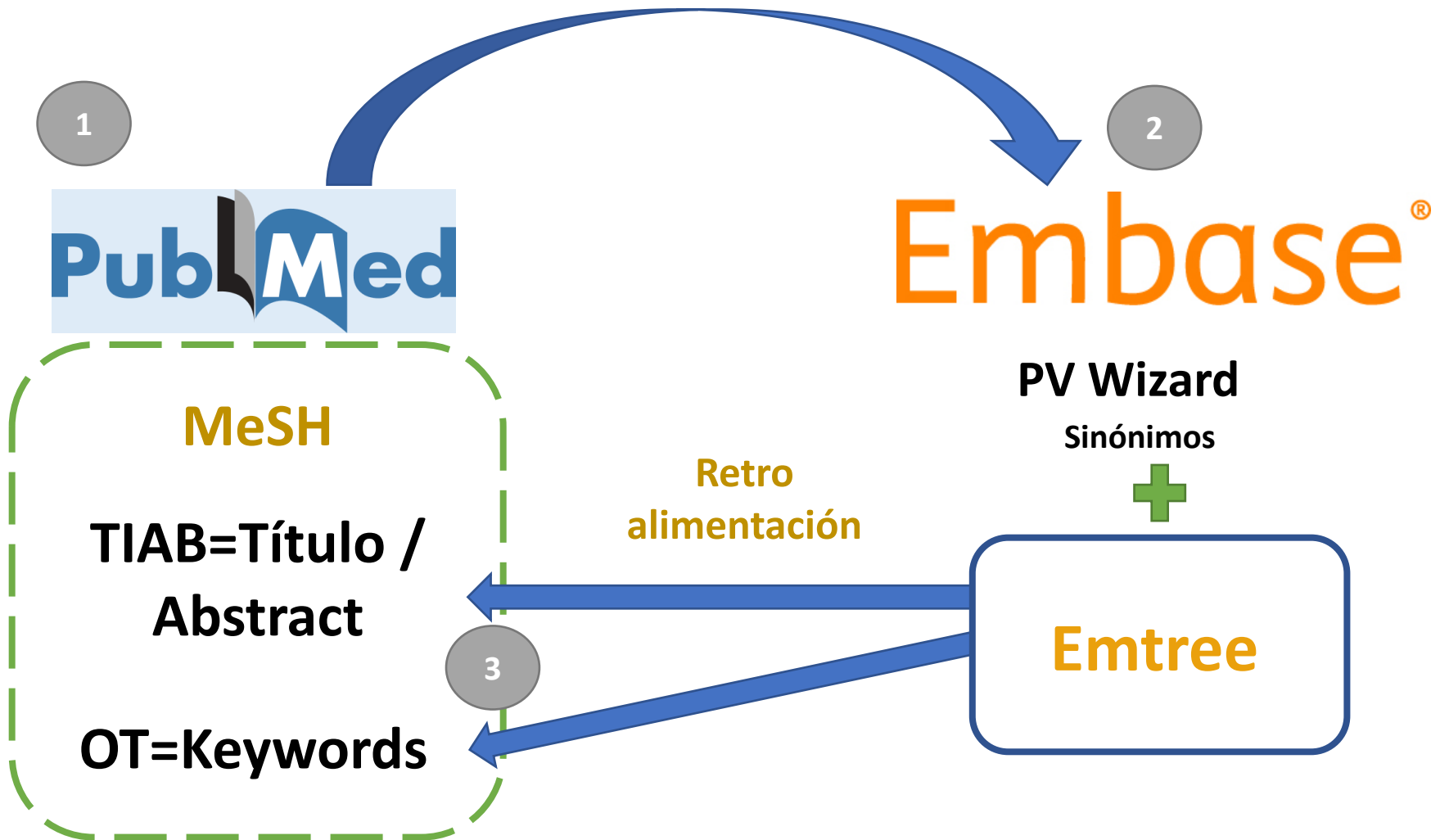
OR

[OT] (Keywords)

hace que la fórmula sea mucho más precisa para encontrar información en PUBMED, en comparación con:

[TW] (Todas las palabras) 

Cómo generar una fórmula eficiente?



'adverse drug reaction'[TIAB] OR adverse[TIAB] OR 'side effect'[TIAB] OR 'complication'[TIAB] OR complication* OR 'worsening'[TIAB] OR 'case report'*[TIAB] OR 'pharmacovigilance'[TIAB] OR 'postmarketing surveillance'[TIAB] OR 'drug interaction'[TIAB] OR 'toxicity'[TIAB] OR 'drug toxicity'[TIAB] OR toxic*[TIAB] OR intoxic*[TIAB] OR 'safety'[TIAB] OR poison*[TIAB] OR pharmacotox*[TIAB] OR neurotox*[TIAB] OR cardiotox*[TIAB] OR nephrotox*[TIAB] OR hepatotox*[TIAB] OR immunotox*[TIAB] OR immunocytotox*[TIAB] OR cytotox*[TIAB] OR carcinogen*[TIAB] OR mutagen*[TIAB] OR terato*[TIAB] OR 'fatal outcome'[TIAB] OR 'death'[TIAB] OR death*[TIAB] OR 'suicide'[TIAB] OR suicid*[TIAB] OR mortal*[TIAB] OR fatal*[TIAB] OR 'risk'[TIAB] OR nocebo[TIAB] OR 'lethal concentration'[TIAB] OR 'iatrogenic disease'[TIAB] OR 'fertility'[TIAB] OR 'substance-related disorders'[TIAB] OR 'chemically induced'[TIAB] OR 'morbidity'[TIAB] OR 'congenital disorder'[TIAB] OR infertility[TIAB] OR injury[TIAB] |

(side OR undesirable OR unwanted) [TIAB] AND (effect* OR reaction* OR event* OR outcome*)[TIAB]

'adverse drug reaction'[OT] OR adverse[OT] OR 'side effect'[OT] OR 'complication'[OT] OR complication* OR 'worsening'[TIAB] OR 'case report'*[OT] OR 'pharmacovigilance'[OT] OR 'postmarketing surveillance'[OT] OR 'drug interaction'[OT] OR 'toxicity'[OT] OR 'drug toxicity'[OT] OR toxic*[OT] OR intoxic*[OT] OR 'safety'[OT] OR poison*[OT] OR pharmacotox*[OT] OR neurotox*[OT] OR cardiotox*[OT] OR nephrotox*[OT] OR hepatotox*[OT] OR immunotox*[OT] OR immunocytotox*[OT] OR cytotox*[OT] OR carcinogen*[OT] OR mutagen*[OT] OR terato*[OT] OR 'fatal outcome'[OT] OR 'death'[OT] OR death*[OT] OR 'suicide'[OT] OR suicid*[OT] OR mortal*[OT] OR fatal*[OT] OR 'risk'[OT] OR nocebo[OT] OR 'lethal concentration'[OT] OR 'iatrogenic disease'[OT] OR 'fertility'[OT] OR 'substance-related disorders'[OT] OR 'chemically induced'[OT] OR 'morbidity'[OT] OR 'congenital disorder'[OT] OR infertility[OT] OR injury[OT]

Bases de datos científicas



Dan Quintana @dsquintana · 22 ene.

Google scholar is great when you need to do a quick search but it should not be used in isolation for systematic reviews 

This is a shame because 1) It's really easy to use, and 2) it captures the grey literature better than anything else out there



Wichor Bramer, PhD @wichor · 20 ene.

Wow, we tested google scholar's repeatability today over different geographic locations with @giustini. Never expected the results to differ so much. And also differ between browser settings. Not one download was the same! Interesting research coming up! #eahil2020 #mlanet20



8



29



109



<https://twitter.com/dsquintana/status/1220008456004034560>

http://balancebraces.com/

BalanceBraces.com

Also see: [Keyword list tool](#)

balance braces, parentheses, brackets, and tags in your code

[Video demo of how to use this site](#)

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Paste in the code you wish to check:

What do you want to balance?

- ☒ Braces: { }
- ☐ Parentheses: ()
- ☐ Brackets: []

This site is a free service created by Dr. Kevin Pezzi after he tired of Dreamweaver's amateurish method of balancing braces

My web innovations*

[MySpamSponge](#)

[ContactMeFree](#)

[Keyword list tool](#)

[MyProfileWriter](#)

* the minor ones. The major ones will be much more than niche sites.

Free e-book

76

<http://balancebraces.com/>

Results page

TITLE ((incenti* OR subsid*) AND (universit* OR scienti*)) AND ((TITLE-ABS-KEY (publication* OR research* OR productivit* OR academi* OR "Academic Productivity" OR "Higher Education")))

Balance braces again

Recomendaciones finales

- **Evitar la dispersión y el entretenimiento** en sitios “web interesantes” pero poco útiles a los efectos del trabajo (*en todo caso guardar la dirección para visitarlos más tarde*)
- **Afinar la búsqueda en función de los resultados:** si salen muchos utilizar más palabras clave; si salen pocos, corregir la ortografía o incluir menos palabras clave.

Recomendaciones finales

- **Diversificar los buscadores:** la mayoría utiliza Google Scholar, pero *a veces proporciona cientos de resultados inútiles.*
- Usar **Bases de Datos Científicas (Importante).**



www.mendeley.com



Uso de gestores de referencia

Cuarta ley de Anderson

“La ciencia puede producir
conocimiento, pero no puede
producir **sabiduría**”

Las cuatro leyes son: (ley de Finagle)

- **Primera ley:**

"La información que tienes no es la que quieres."

- **Segunda ley:**

"La información que quieres no es la que necesitas."

- **Tercera ley:**

"La información que necesitas no la puedes obtener."

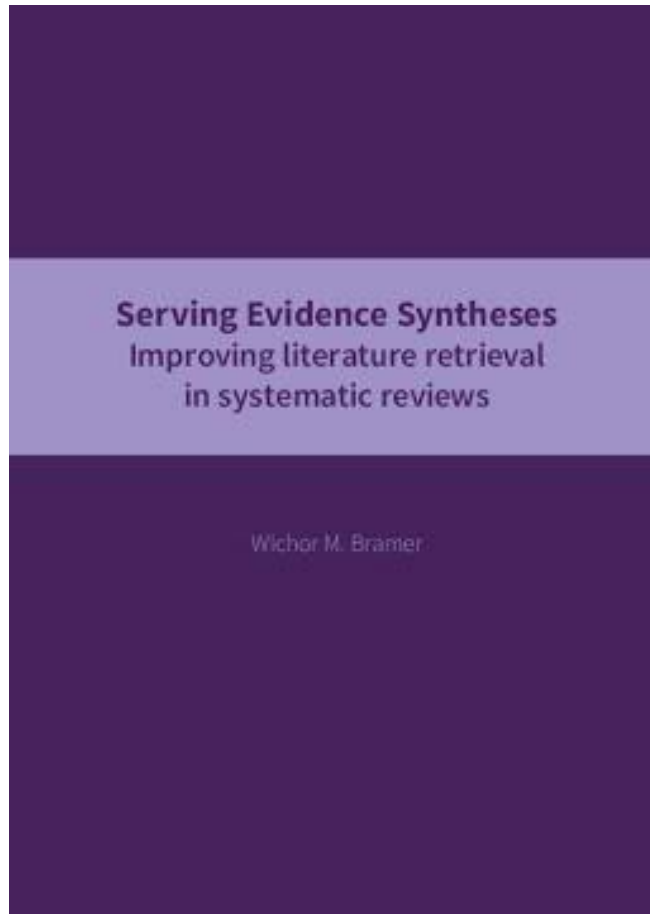
- **Cuarta ley:**

"La información que puedes obtener cuesta más de lo que estás dispuesto a pagar."

Links de Interés

- <http://www.nerdilandia.com/9-buscadores-de-informacion-academica-para-estudiantes-e-investigadores/>
- <http://www.nerdilandia.com/11-buscadores-de-informacion-academica-para-docentes-e-investigadores-ii-parte/>
- http://en.wikipedia.org/wiki/List_of_academic_databases_and_search_engines

Links de Interés



W.M. Bramer (Wichor)

2019-10-29

**Serving Evidence Syntheses:
Improving literature retrieval in
systematic reviews**

<https://repub.eur.nl/pub/120107>



Gracias:.

Y... nunca dejen de buscar...