

Búsqueda y Gestión de Información Académica

Mg. Josmel Pacheco-Mendoza

Especialista en Investigación para la
Atención de las Universidades Públicas

Twitter: @josmel1

E-mail: josmel@gmail.com

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

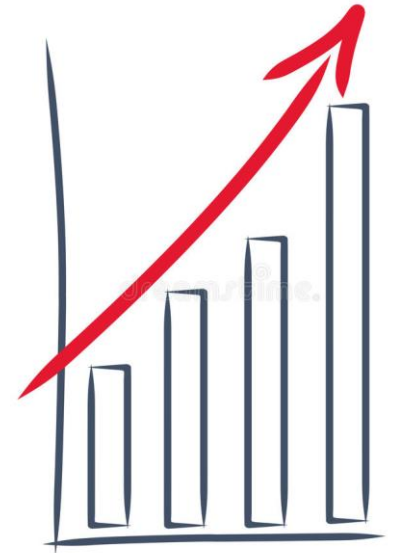


PERÚ

Ministerio
de Educación

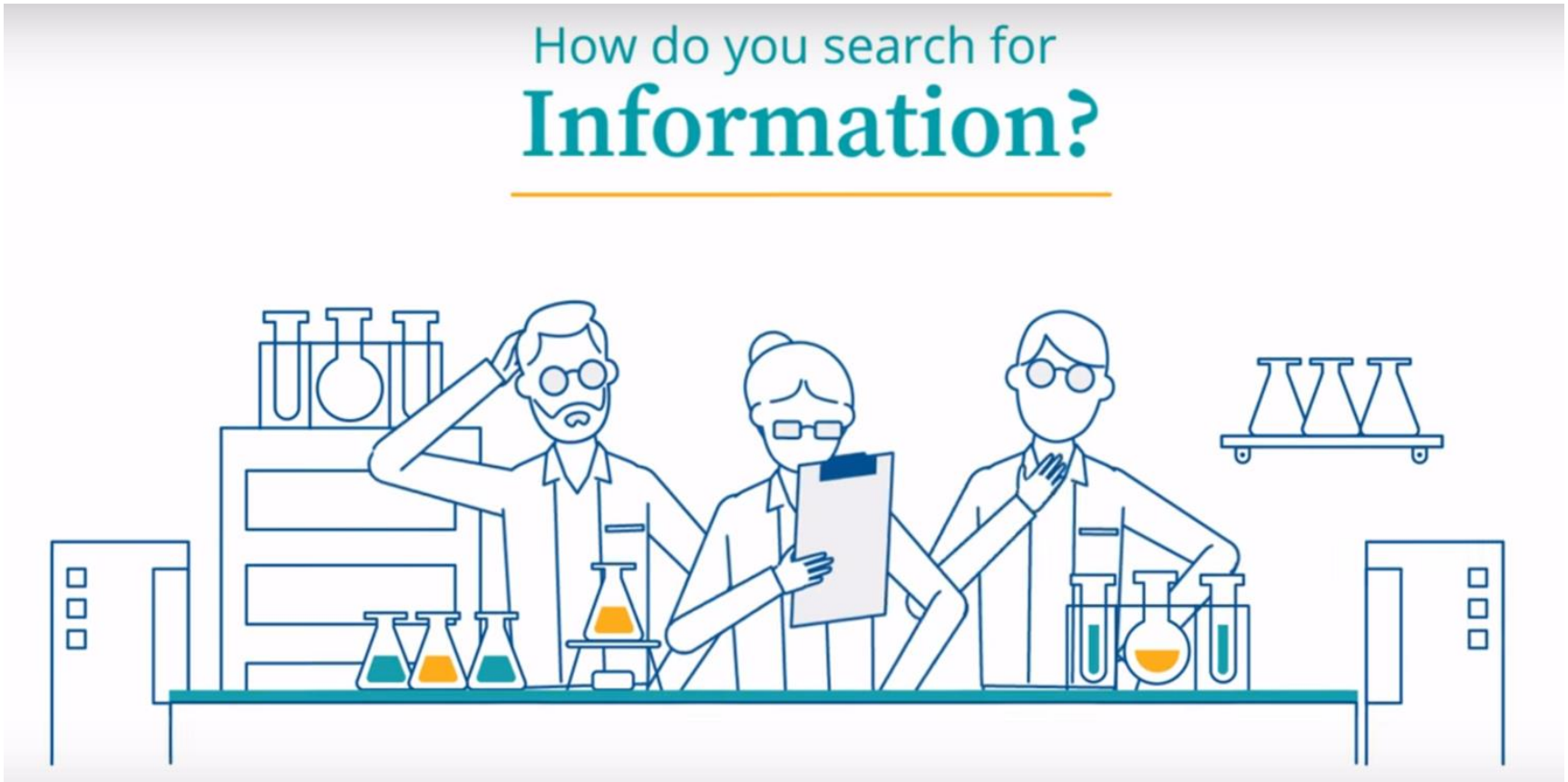
Generalidades

- 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

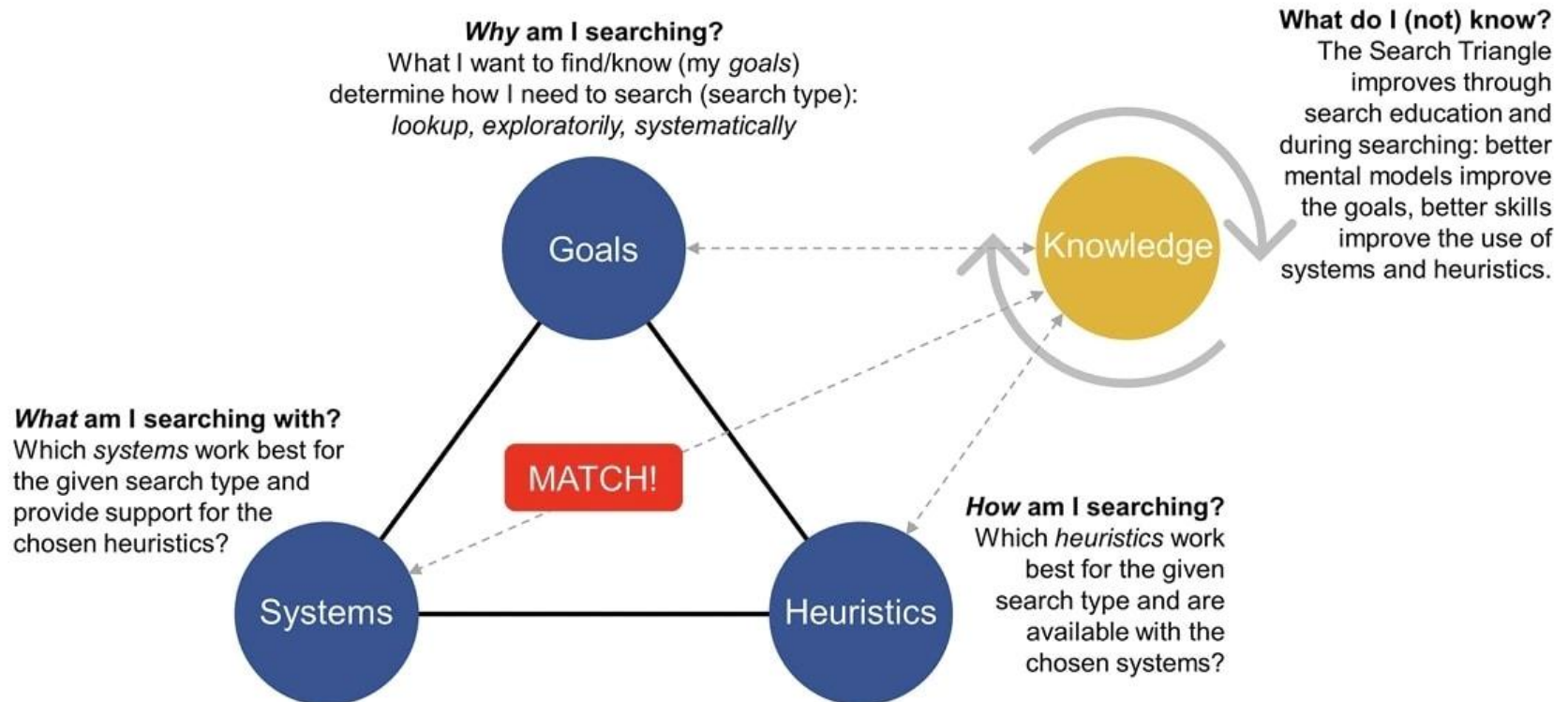
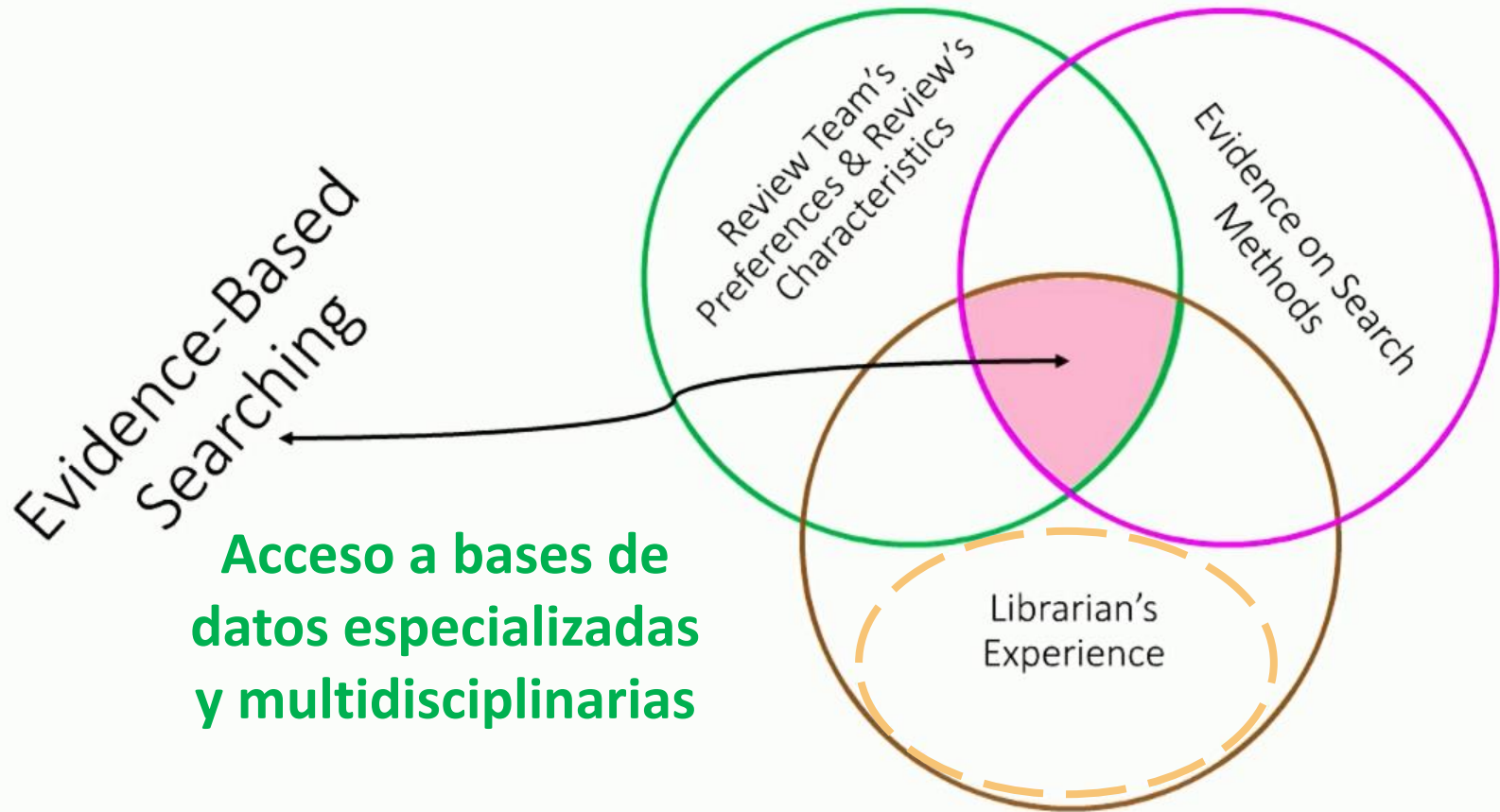


FIGURE 1 The “Search Triangle”: efficient and effective search only works when all three (search goals, search systems, and search heuristics) are matched well [Colour figure can be viewed at [wileyonlinelibrary.com](https://onlinelibrary.wiley.com)]

Gusenbauer, M., & Haddaway, N. R. (2021). What every researcher should know about searching - clarified concepts, search advice, and an agenda to improve finding in academia. *Research Synthesis Methods*, 12(2), 136–147.

<https://doi.org/10.1002/jrsm.1457>

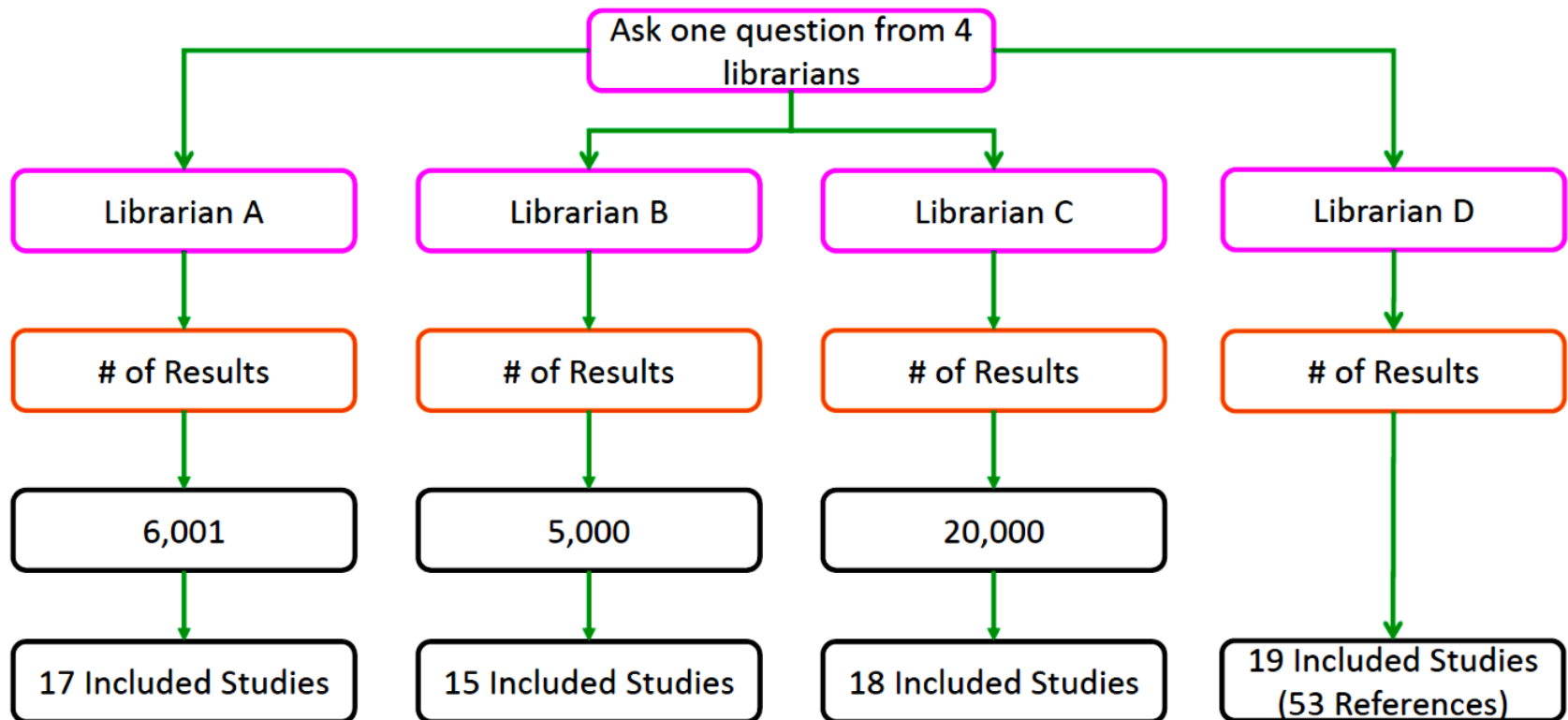
Búsqueda de evidencias



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**."



<https://www.instituteofnext.com/wp-content/uploads/2018/02/40.-Mas-alla-de-Google.pdf>
www.infonomia.com/pdf/Mas_alla_de_Google_2008.pdf

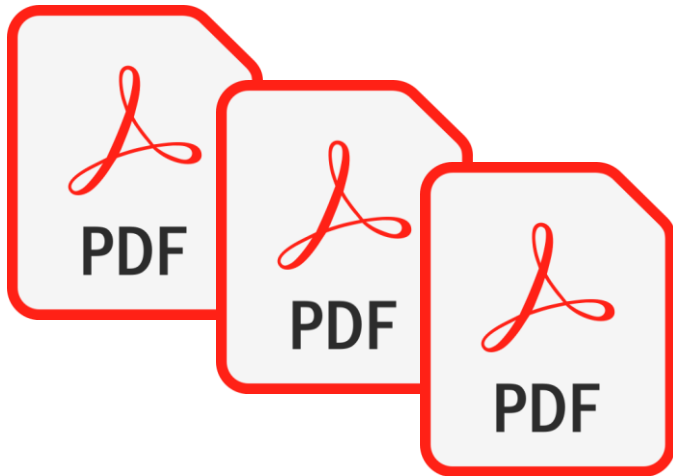
Bases de datos científicas

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



Bases de datos científicas

- **Base de datos:** Es una recopilación organizada de información de datos estructurados, normalmente se almacena de forma electrónica.



Las Bases de Datos Bibliográficas o de Referencia

Son recopilaciones de publicaciones de contenido científico-técnico, como artículos de revistas, libros, tesis, congresos, etc., de contenido temático, que tienen como objetivo reunir toda la producción bibliográfica posible sobre una o muchas áreas de conocimientos.



Scopus

 Clarivate
Web of Science™



Revistas depredadoras (Pseudo-journals)

Son las que publican artículos de investigación **sin aplicar los estándares de calidad** que se espera de las genuinas revistas académicas, generalmente no realizan el proceso de evaluación externa.



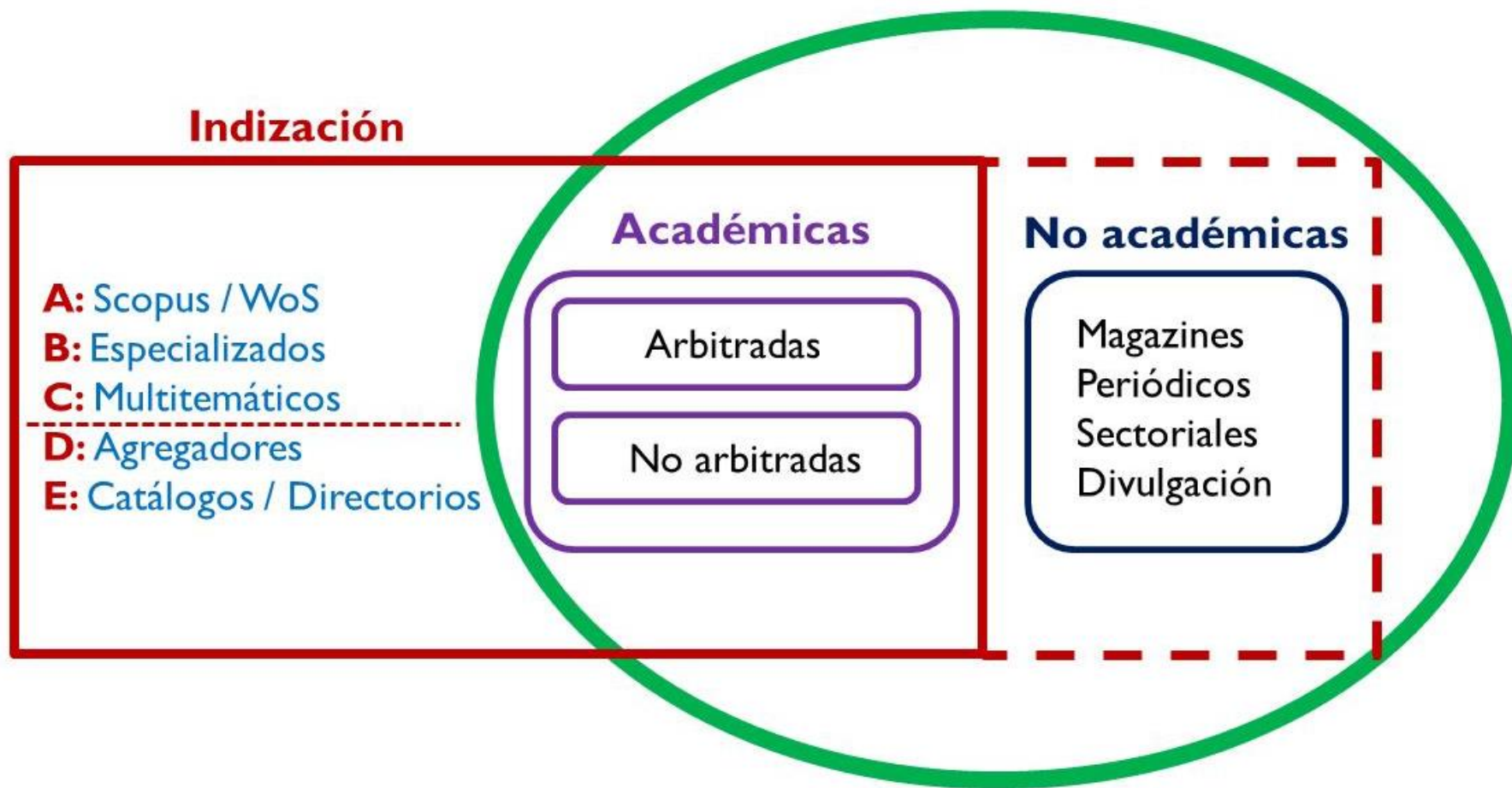
Revistas indizadas

Es una publicación periódica de investigación que demuestra una alta calidad y ha sido listada en alguna base de datos de consulta mundial, lo que habitualmente trae de la mano que la publicación tenga un excelente impacto [FI (factor de impacto); Citescore o SJR]



Tipos de bases de datos

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 de Suscripción



ScienceDirect



Taylor & Francis
Taylor & Francis Group

Karger

 **WILEY**

SPRINGER NATURE

 **SAGE**



Wolters Kluwer

EBSCO

INFORMATION SERVICES

Especializadas



Educación <http://eric.ed.gov/>



Economía (EBSCO/Proquest)



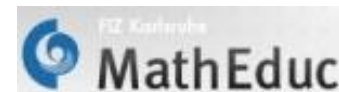
Derecho



Ciencias Sociales



Psicología



Matemática



Enfermería



Ingeniería

**No te centres en la cantidad, sino en la
calidad !**

Scopus[®]

 **Clarivate
Web of Science[™]**



Bases de datos de Referencia

Scopus:

Es una **base de datos de referencias bibliográficas** y citas de la empresa Elsevier, de literatura revisada por pares (del inglés *peer review*) y contenido web de calidad, con herramientas para el seguimiento análisis y visualización de la investigación.

The logo for Scopus, featuring the word "Scopus" in a bold, orange, sans-serif font, followed by a registered trademark symbol (®).

Bases de datos de Referencia

Web of Science - WoS:

La Web of Science, propiedad de la empresa **Clarivate Analytics**, es la colección de bases de datos de referencias bibliográficas, compuesta por la colección básica **Core Collection** que abarca los índices de **Ciencias, Ciencias Sociales y Artes y Humanidades**.



[< BACK TO BASIC SEARCHES](#)

Advanced Search Query Builder

Search in: **Web of Science Core Collection** ▾ Editions: **All** ^

Add terms to the query search preview

All Fields ▾

Example: livi

More options ▲

Query Preview

Enter or edit your query here. You can also combine previous queries.

+ Add date range

☒ Select All

☒ Science Citation Index Expanded (SCI-EXPANDED)--1900-present

☒ Social Sciences Citation Index (SSCI)--1956-present

☒ Arts & Humanities Citation Index (AHCI)--1975-present

☒ Conference Proceedings Citation Index - Science (CPCI-S)--1990-present

☒ Conference Proceedings Citation Index - Social Science & Humanities (CPCI-SSH)--1990-present

☒ Back Citation Index - Science

✕ Clear

Search

Add to query

Search Help

Operators: AND, OR, NOT

Examples

Field Tags:

TS=Topic
TI=Title
AB=Abstract
AU=Author
ID=Author Identifiers
AW=Author Keywords
GP=[Group Author]
ED=Editor
KP=Keyword Plus®
SO=[Publication Titles]
DOI=DOI
PY=Year Published

CF=Conference
AD=Address
OG=[Affiliation]
OO=Organization
SG=Suborganization
SA=Street Address
CI=City
PS=Province/State
CU=Country/Region
ZP=Zip/Postal Code
FO=Funding Agency
FG=Grant Number
FD=Funding Details
FT=Funding Text

SU=Research Area
WC=Web of Science Categories
IS=ISSN/ISBN
UT=Accession Number
PMID=PubMed ID
DOP=Publication Date
PUBL=Publisher
ALL=All Fields
FPY=Final publication year

History

Clear History

Your history is currently empty.

All your searches in the current session will appear here.

Web Of Science

WoS actualmente tiene 16 bases de datos.

Discover multidisciplinary research
from the world's most trusted sources

Search in: **All Databases** ^ Collections: All v

DOCUMENT

Topic

+ Add row

All Databases

Web of Science Core Collection

Current Contents Connect

Derwent Innovations Index

KCI-Korean Journal Database

MEDLINE®

Russian Science Citation Index

SciELO Citation Index

Todas las bases de datos

Colección principal de Web of Science™

Biological Abstracts®

BIOSIS Citation IndexSM

BIOSIS Previews®

CABI: CAB Abstracts® y Global Health®

Chinese Science Citation DatabaseSM

Current Contents Connect®

Data Citation IndexSM

Derwent Innovations IndexSM

FSTA® - El recurso de la bromatología

Inspec®

KCI - Korean Journal Database

MEDLINE®

Russian Science Citation Index

SciELO Citation Index

Zoological Record®



Scopus

SCOPUS

[Search](#) [Sources](#) [Lists](#) [SciVal](#) ↗



Start exploring

Discover the most reliable, relevant, up-to-date research. All in one place.

[Documents](#) [Authors](#) [Affiliations](#)

[Search tips](#) ⓘ

Search within
Article title, Abstract, Keywords



Search documents *

Article title, Abstract, Keywords

+

Authors

First author

Source title

Se

Article title

Abstract

Keywords

Affiliation

Affiliation name

Affiliation city

Affiliation country

Search 🔍

Scopus Alerts



Scopus

[Search](#) [Sources](#) [Lists](#) [SciVal](#) ↗



JP

Alerts

[Search alerts](#) [Author citation alerts](#) [Document citation alerts](#)

You will receive a search alert each time one of these searches renders new results in Scopus.

 [Set new search alert](#)

	Saved on	Alert name	Search query	Frequency	Date	
1.	08 Jul 2021	Rafi, Muhammad	AU-ID("Rafi, Muhammad" 57203860424)	Every week	09 Apr 2022	Check for new results
2.	26 Jun 2021	Factores influencia publicacion 3	TITLE(Publication* OR "Research Productivity" OR "scientific Performance*" OR "Academic research performance*" OR "Scientific Productivit*") w/2	Every week	09 Apr 2022	Check for new results    Active  Inactive



Josmel Pacheco-Mendoza
jpacheco@usil.edu.pe

[Dashboard](#)

[Saved searches](#)

[Alerts](#)

[Saved lists](#)

[Export and reference management settings](#)

[Privacy center](#) ↗

[View account](#)

[Sign out](#)

Scopus Alerts

Alerts

Search alerts **Author citation alerts** Document citation alerts

When you set an author citation alert you will receive an email each time a document of that author is cited in Scopus.

 [Set new author citation alert](#)

	Saved on	Alert name	Author name
1.	29 Dec 2019	Citations for Abramo, Giovanni (Author Identifier 22833445200)	Abramo, Giovanni 22833445200
2.	12 Apr 2017	Citations for Vinkler, Péter (Author Identifier 6701686329)	Vinkler, Péter 6701686329

Alerts

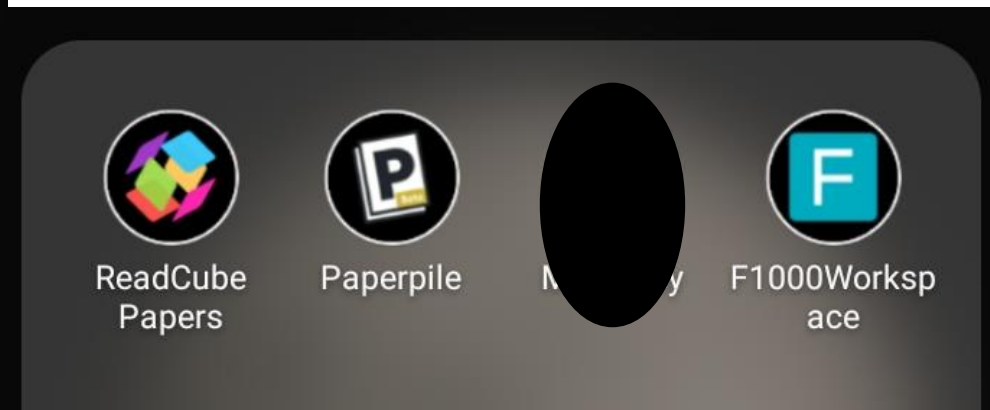
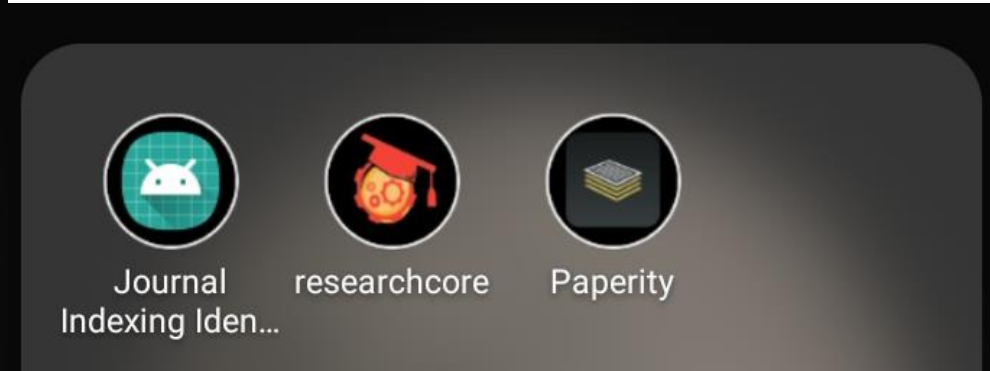
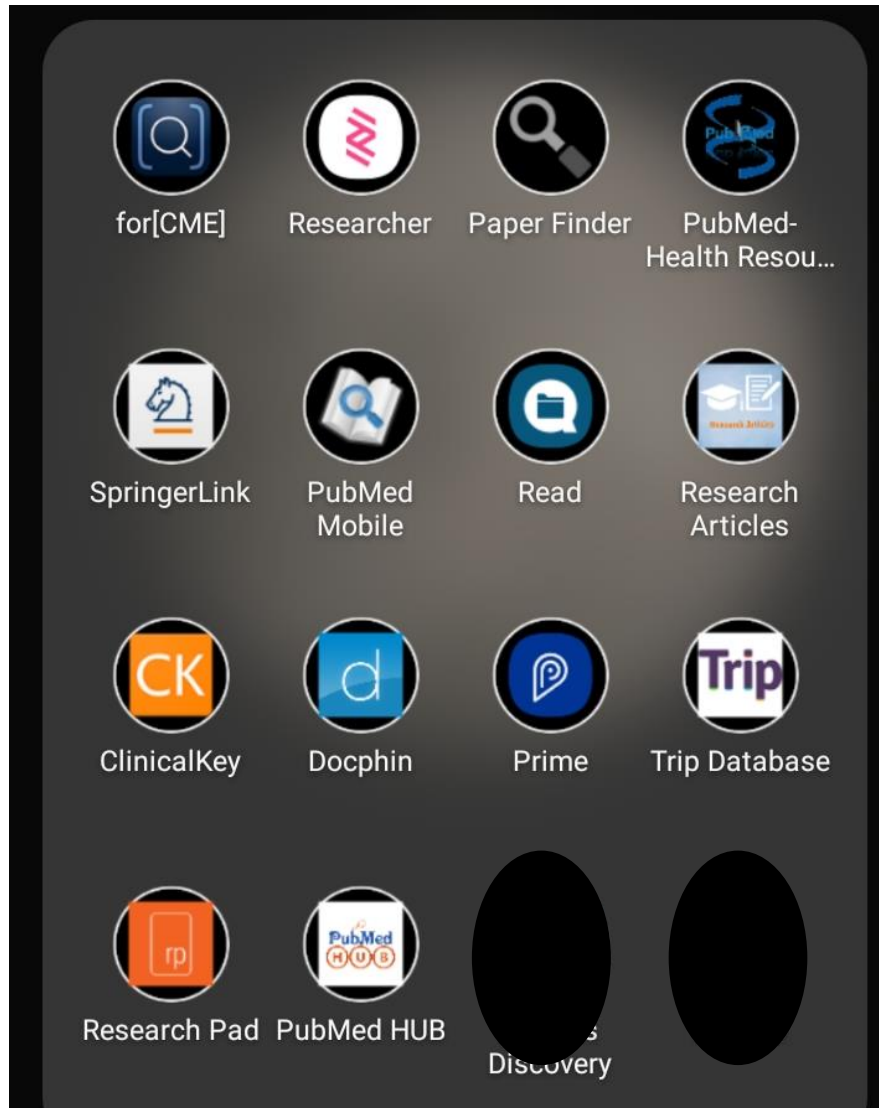
Search alerts Author citation alerts **Document citation alerts**

When you set a document citation alert you will receive an email each time that document is cited in Scopus.

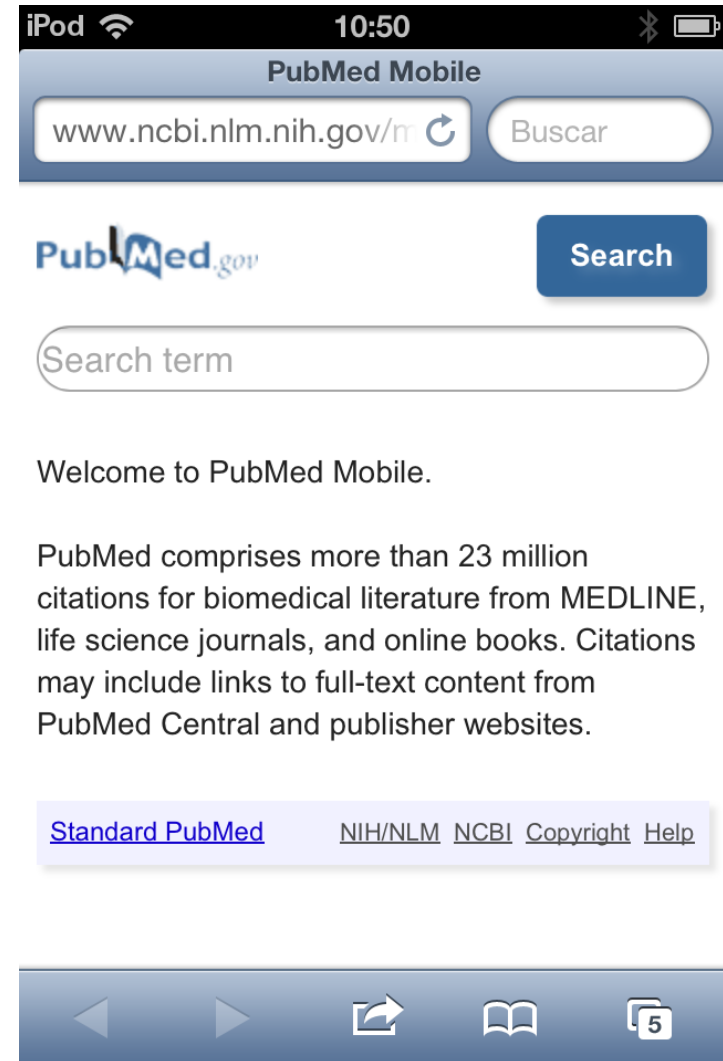
 [Set new document citation alert](#)

	Saved on	Alert name	Document	Frequency
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



Bases de datos científicas





Back

Veterinary Microbiology 180 (2012) 35–42

Contents lists available at [SciVerse ScienceDirect](#)

Veterinary Microbiology

journal homepage: www.elsevier.com/locate/vetmic

Cross-sectional study of bluetongue virus serotype 8 infection in South American camelids in Germany (2008/2009)

Claudia Schulz^{a,b,*}, Michael Eschbaumer^b, Mario Ziller^c, Regula Wäckerlin^{b,1}, Martin Beer^b, Matthias Gauly^d, Christoph G. Greveling^a, Bernd Hoffmann^b, Christian Bauer^a

^a Institute of Parasitology, Justus Liebig University Giessen, Rudolf-Buchheim-Str. 2, 35392 Giessen, Germany
^b Institute of Diagnostic Virology, Friedrich-Loeffler-Institut, Südufer 10, 17493 Greifswald, Insel Riems, Germany
^c Workgroup Biomathematics, Friedrich-Loeffler-Institut, Südufer 10, 17493 Greifswald, Insel Riems, Germany
^d Department of Animal Science, Livestock Production Group, Georg August University Göttingen, Albrecht-Thaer-Weg 3, 37075 Göttingen, Germany

ARTICLE INFO

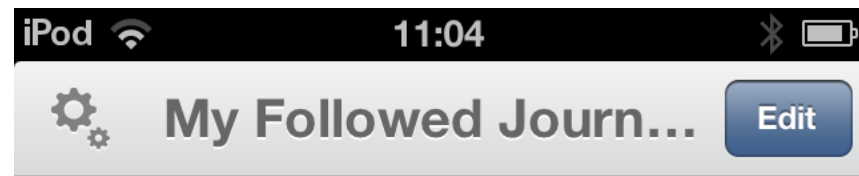
Article history:
 Received 4 February 2012
 Received in revised form 10 May 2012
 Accepted 18 May 2012

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.



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

Keyword | Scientometric*

[View all related papers →](#)

Mentoring, Coaching, or Traditional Teaching: The Emergence of New Scientometrics for Future Generations.

Sep 2020: *Journal of Craniofacial Surgery*

A 53-Year Bibliometric and Scientometric Research in Culinary and Medicinal M

The research field of culinary and medicinal well developed since the first relevant public

Healthcare Informatics Research

Erratum to: Protecting and Utilizing Health and Medical Big Data: Policy Perspectives from Korea.

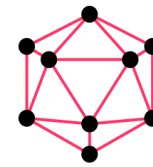
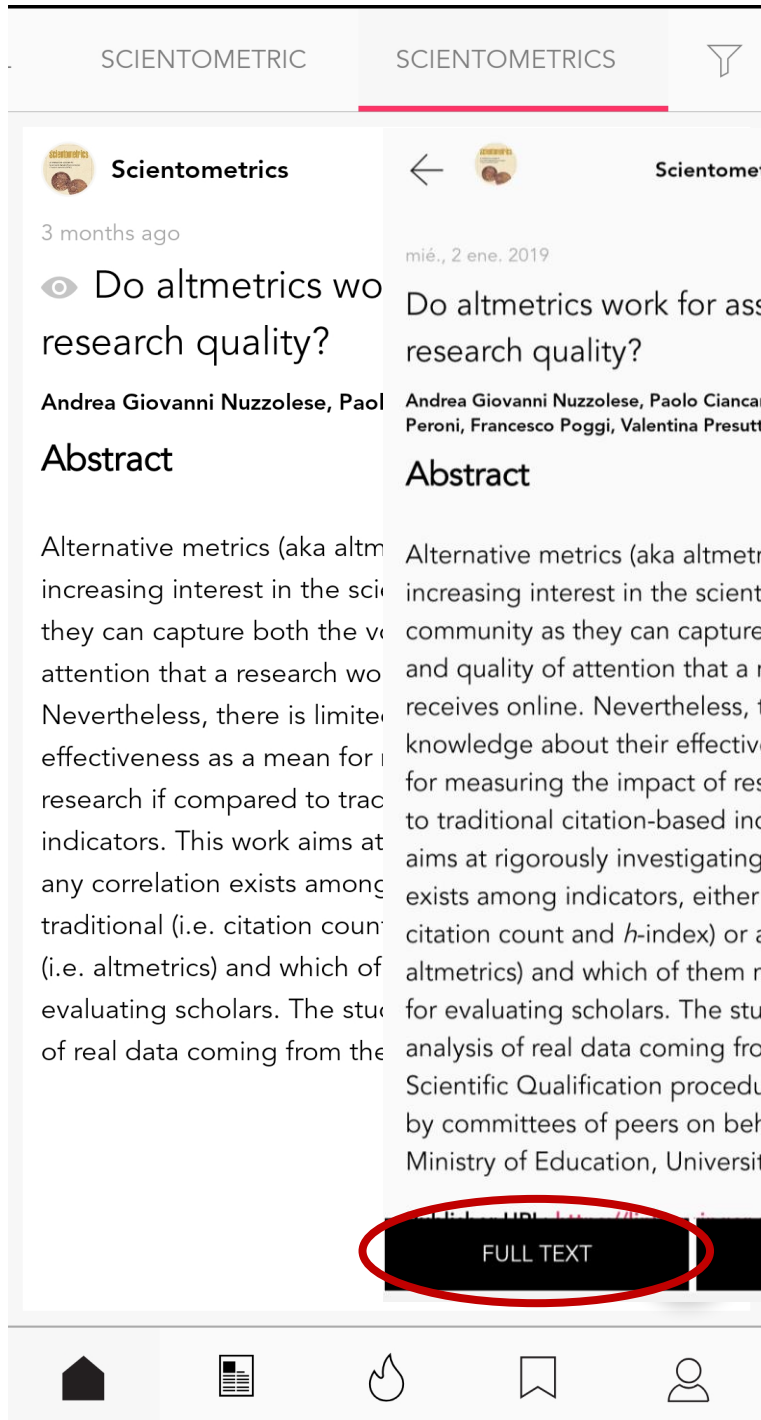
Jul 2020: *Healthcare Informatics Research*

[View full paper →](#)

Understanding Personal Health Record and Facilitating its Market.

Jul 2020: *Healthcare Informatics Research*

[View full paper →](#)



RESEARCHER™



Search 🔍

Menu ▼

[Scientometrics](#)

February 2019, Volume 118, [Issue 2](#), pp 539–562

[| Cite as](#)

Do altmetrics work for assessing research quality?

Authors

[Authors and affiliations](#)

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

Article

First Online: 02 January 2019

43

Shares

561

Downloads

<https://researcher-app.com/>

OPEN ACCESS Buscadores de **acceso libre**



Semantic **Scholar**



LENS.ORG

Solving The Problem Of Problem Solving™

Trip

Tripdatabase



I R I S . A I

Your Science Assistant



scinapse



Dimensions

NAVER Academic



Gracias:.

Y... nunca dejen de buscar...