

Taller

Wikidata, Zotero y Cita

herramientas para comprender
la construcción de conocimiento

[c]ita
una extensión
WIKIDATA
para Zotero

Diego de la Hera

28 abr 22



Plan del encuentro

- Zotero
- Bases de datos bibliográficas
- Wikidata
- Citas abiertas
- Cita

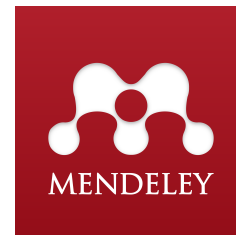
Recolectar, organizar y anotar fuentes relevantes

Citar fuentes en nuestros trabajos

Gestores de referencias al rescate



By Lars Aronsson - CC
SA 1.0



Elsevier

EndNote™

Clarivate



Corporation for Digital Scholarship
Universidad de George Mason



Zotero

<https://www.zotero.org/>

- Bibliotecas y colecciones, privadas o compartidas
- Diversos tipos de fuentes
- Metadatos:
 - información fáctica
 - describen una publicación
 - no son el contenido
- Anotaciones:
 - notas
 - etiquetas
 - subrayado
- Archivos adjuntos



Exportable

- Integración con procesadores de texto
- Múltiples formatos de exportación
- Datos no cautivos



Código abierto, y software libre

<https://github.com/zotero/>

- Público
- Adaptable
- Reutilizable



Extensible

<https://www.zotero.org/support/plugins>

ZotFile

<http://zotfile.com/>
Joscha Legewie

DOI Manager

<https://github.com/bwiernik/zotero-shortdoi>
Brenton M. Wiernik

Better BibTex

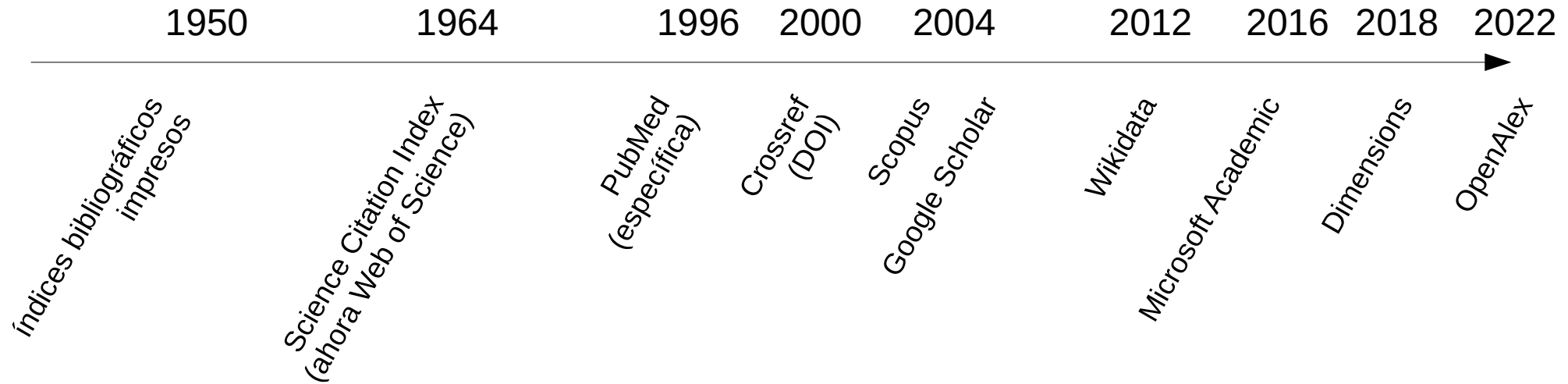
<https://retorque.re/zotero-better-bibtex/>
Emiliano Heyns



Importando

- Navegadores web
- Bases de datos bibliográficas

Bases de datos bibliográficas



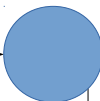


Q414
Argentina



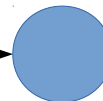
idioma oficial

capital

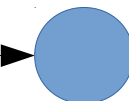


Q1321
idioma español

subclase de



Q1377152
lenguas ibero-occidentales





Q1486
Buenos Aires




Colombia (Q739)

país de América del Sur

República de Colombia | 

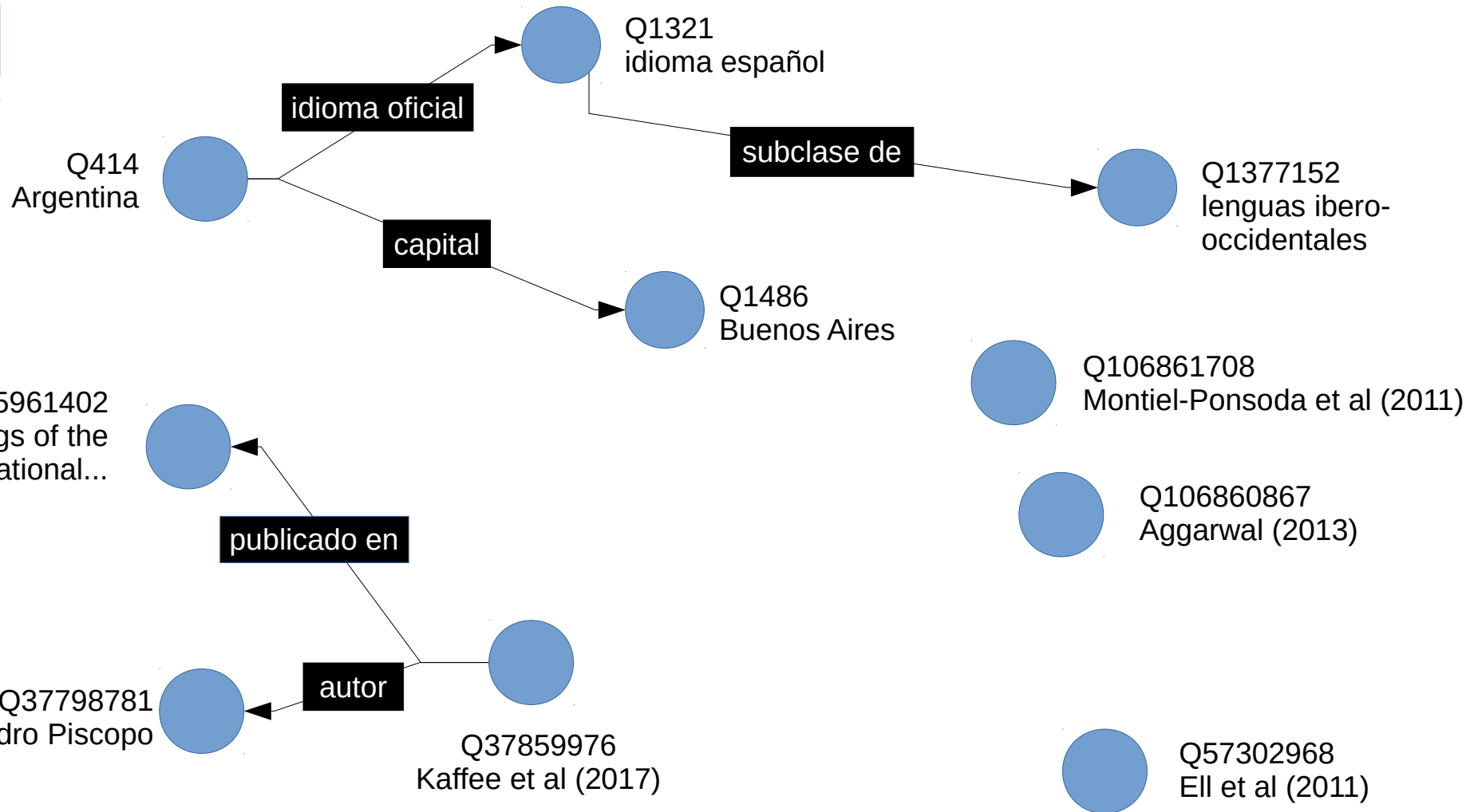
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Idioma	Etiqueta	Descripción	También conocido como
español	Colombia	país de América del Sur	República de Colombia 

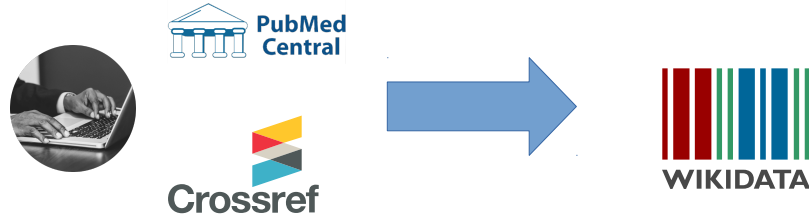
Declaraciones

instancia de	 Estado soberano	 editar
	▼ 0 referencias	+ añadir referencia
república	 república	 editar
	▼ 0 referencias	+ añadir referencia
capital	 Bogotá	 editar
	▶ 1 referencia	+ añadir valor





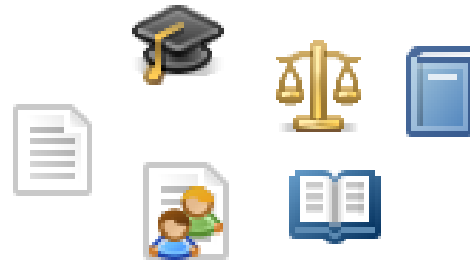
***Incompleta
pero mejorable***



Wikiproyecto
Source
MetaData

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wikicite

Amplio alcance



íconos obtenidos de Zotero

Reutilizable

Plantilla
Cite Q

Semantic Web (Q54837)

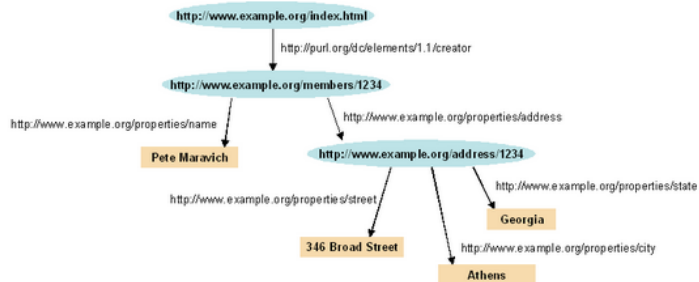
The Semantic Web, sometimes known as Web 3.0, is an extension of the World Wide Web through standards set by the World Wide Web Consortium (W3C). The goal of the Semantic Web is to make Internet data machine-readable. [\(Read more on English Wikipedia\)](#)

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 Reasonator  SQID

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ARTICLE OPEN

Social interaction and conceptual change pave the way away from children's misconceptions about the Earth

Diego Pablo de la Hera^{1,2}, Mariano Sigman^{1,2} and Cecilia Ines Calero^{1,2}

Throughout development, children undergo moments of abrupt conceptual transitions, often replacing intuitive knowledge with grounded scientific theories. This typically also creates a situation of social conflict, as different children may hold at the same time substantially different theories and explanations about the same phenomenon. The main objective of this work is to understand whether social interaction and exchange of arguments and reasoning may be a catalyzer for conceptual development. Dyads of 7-year-old children with different conceptual understanding of the Earth were asked to reach a consensus about its astronomical and geometric properties. Our results show that mere minutes of deliberation can result in substantial changes in children's conceptual representations, and moreover, that this transition was consistently in the direction of reasoned and scientific opinions. These results provide empirical evidence and suggest specific ways in which peer interaction can be used effectively to promote conceptual change in school settings, in a knowledge domain at the center of this era's post truth and science denial crisis.

npj Science of Learning (2019)4:12; <https://doi.org/10.1038/s41539-019-0051-3>

INTRODUCTION

People often have different and contrasting knowledge and opinions. Science is no exception, and a variety of theories and interpretations are usually available for one same matter. How groups solve conflict and disagreement that result from these

From infancy, children have intuitive understandings of how the world works including, for example, elementary notions of physics, mathematics and social entities.^{1,2,17} These general intuitions, partly built on everyday experiences, often collide with scientific knowledge.^{18–20} The majority of researchers agree that they form

scheme 1's conceptual axes, which are more closely related to previously described mental models of the earth,²⁰ $r(82) = 0.65$, $p = 3.49E-11$. A quantitative analysis using the Shaprio-Wilk and Hartigan's dip tests respectively rejected both normality ($W = 0.93$, $p = 1.27E-04$) and unimodality ($D = 0.09$, $p = 6.26E-06$) for average axis scores, whereas not for average dimension scores ($W = 0.97$, $p = 0.058$, and $D = 0.03$, $p = 0.840$, respectively), which also showed less saturation (Fig. 4b). This indicated that dimension scores provide a measure of conceptual knowledge that is more suitable for assessing knowledge level differences in the sections below.

Score differences between members of a dyad, i.e., between Children M and L (knowledge level gap: Δ_{ML}), were calculated for each dimension and then averaged:

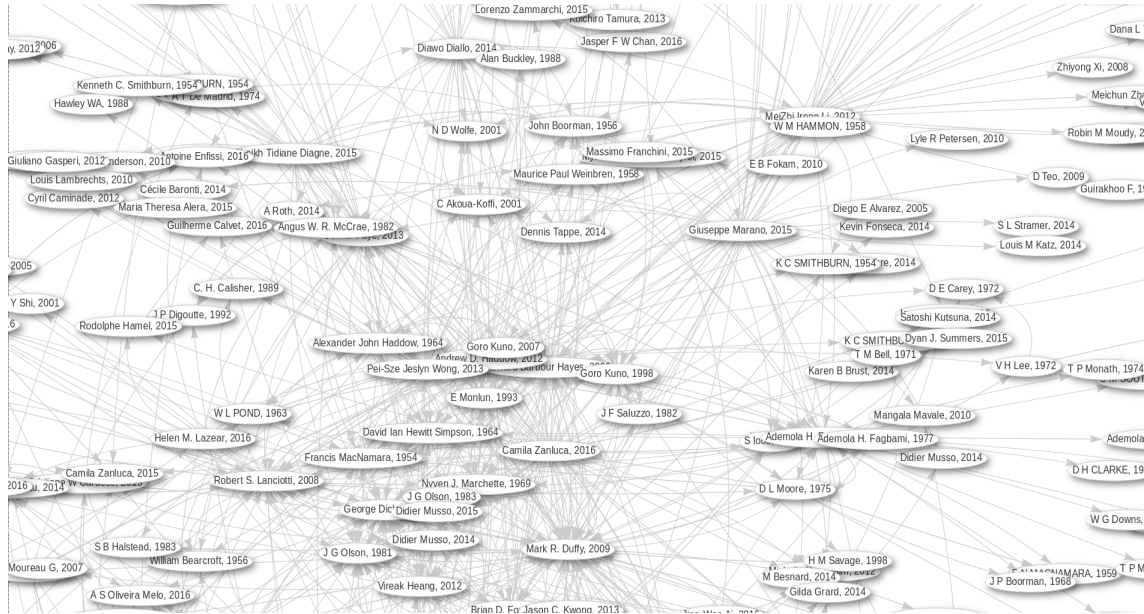
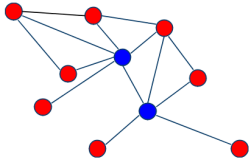
$$\Delta_{ML}^k = \left(\sum_{i=1}^n d_i^M - d_i^L \right) / n, \quad (1)$$

where Δ_{ML}^k is the score difference between Children M and L of the j th dyad in interview k , n is the total number of dimensions ($n = 11$), and d_i^M and d_i^L are the i th dimension score for Children M and L, respectively. Score differences between Interviews 1 and 2 of one participant (knowledge level shift: Δ_{12}) are calculated analogously:

$$\Delta_{12} = \left(\sum_{i=1}^n d_i^1 - d_i^2 \right) / n, \quad (2)$$

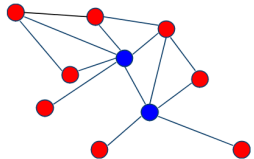
REFERENCES

- Galton, F. Vox Populi. *Nature* **75**, 450–451 (1907).
- Lorenz, J., Rauhut, H., Schweitzer, F. & Helbing, D. How social influence can undermine the wisdom of crowd effect. *PNAS* **108**, 9029–9035 (2011).
- Bahrami, B. et al. Optimally interacting minds. *Science* **329**, 1081–1085 (2010).
- Koriat, A. When are two heads better than one and why? *Science* **336**, 360–362 (2012).
- Navajas, J., Niella, T., Garbulska, G., Bahrami, B. & Sigman, M. Aggregated knowledge from a small number of debates outperforms the wisdom of large crowds. *Nat. Hum. Behav.* **2**, 126–132 (2018).
- Mercier, H. & Sperber, D. Two heads are better' stands to reason. *Science* **336**, 979–979 (2012).
- Heyd-Metzuyanim, E. & Schwarz, B. B. Conceptual change within dyadic interactions: the dance of conceptual and material agency. *Instr. Sci.* **45**, 645–677 (2017).
- Piaget, J. *The equilibration of cognitive structures: The Central Problem of Intellectual Development* (University of Chicago Press, 1985).
- Miller, S. A. & Brownell, C. A. Peers, persuasion, and piaget: dyadic interaction between conservers and nonconservers. *Child Dev.* **46**, 992–997 (1975).
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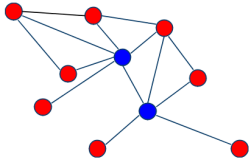
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- Evaluación científica
 - calidad = impacto ???
- Decisiones de política científica



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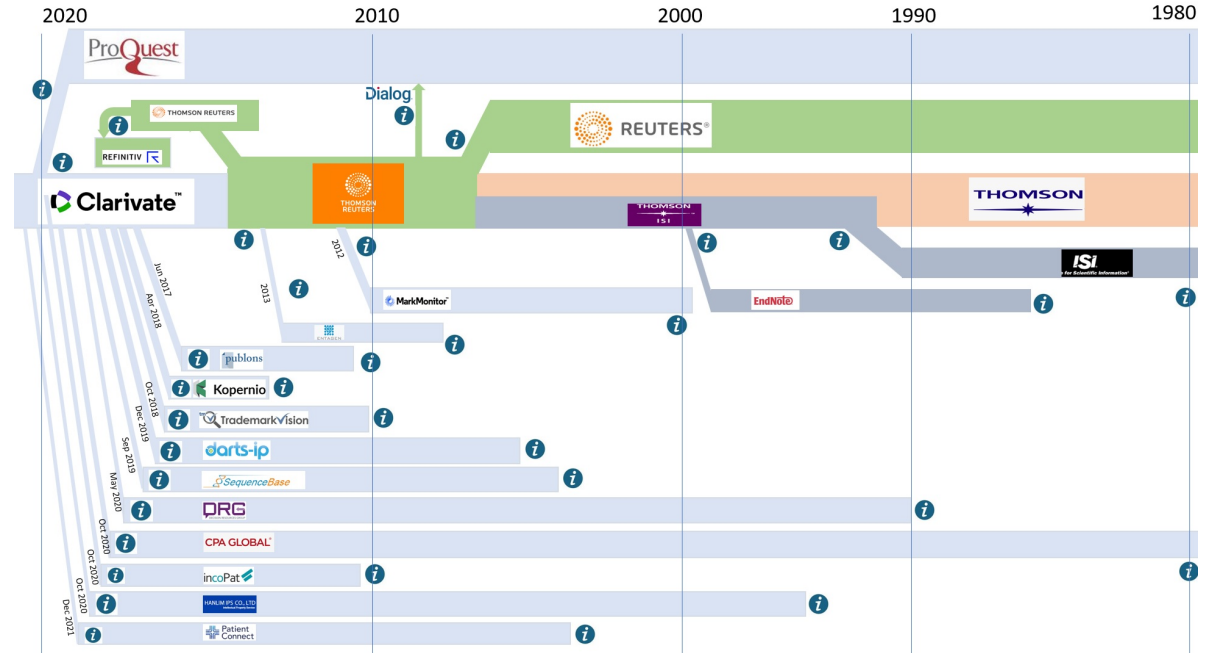


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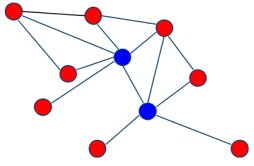
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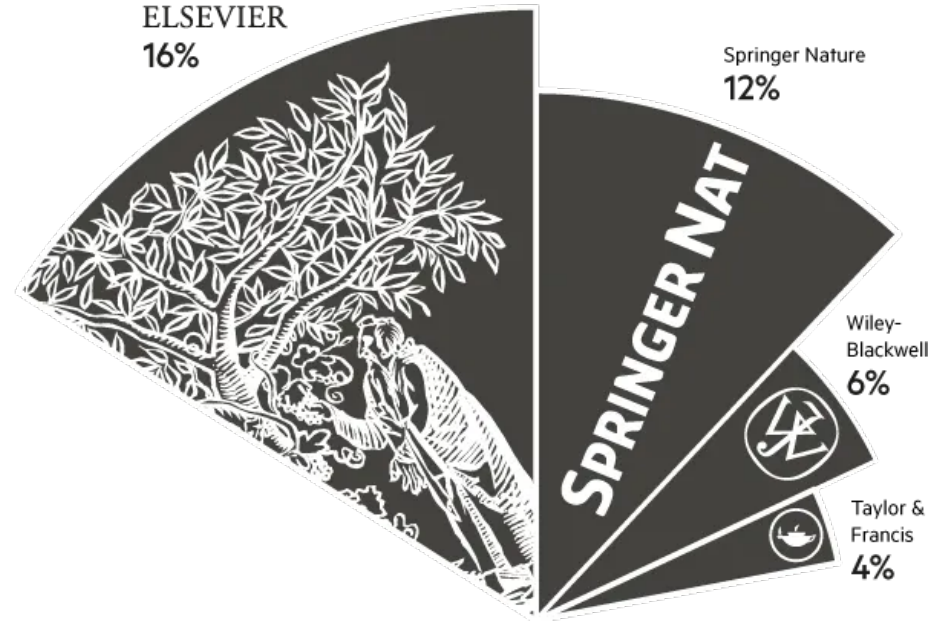


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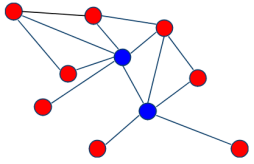
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Elsevier top of the league

Global market share of journal articles by leading publishers, 2013 (%)



Source: company



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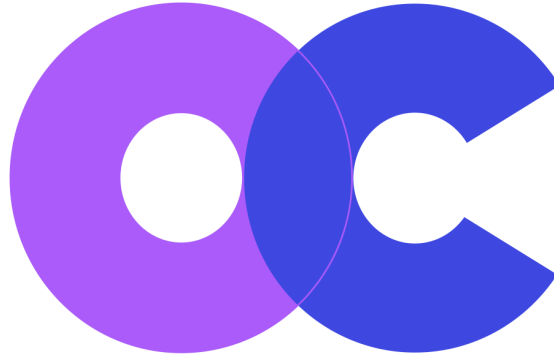
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2010:



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<https://opencitations.net/>

2017:

I4OC



<https://i4oc.org/>

that are also found by % of cit. in ...	Google Scholar	Microsoft Academic	Scopus	Dimensions	Web of Science	COCI (2019)	COCI (2021)	NIH-OCC (2021)	COCI + NIH-OCC (2021)
All sources combined	88%	60%	57%	54%	52%	28%	50%	26%	53%
Google Scholar		61%	58%	57%	55%	30%	52%	27%	56%
Microsoft Academic	89%		77%	80%	73%	42%	74%	37%	78%
Scopus	90%	82%		84%	83%	44%	75%	40%	81%
Dimensions	93%	90%	88%		83%	50%	86%	43%	91%
Web of Science	94%	86%	93%	88%		47%	80%	46%	87%
COCI (2019)	93%	92%	89%	97%	86%		100%	42%	100%
COCI (2021)	92%	91%	87%	95%	83%	57%		43%	100%
NIH-OCC (2021)	97%	90%	93%	94%	92%	47%	85%		100%
COCI + NIH-OCC (2021)	93%	89%	88%	94%	84%	53%	93%	47%	

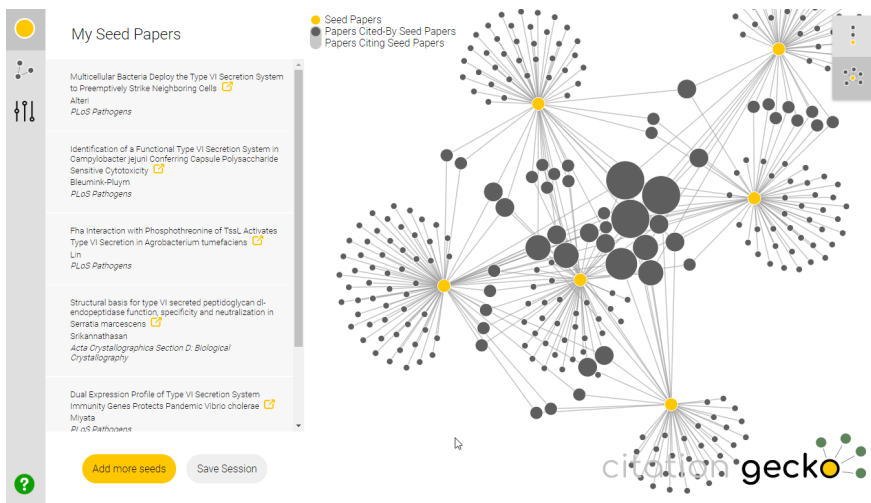
Coverage of open citation data approaches parity with Web of Science and Scopus

<https://opencitations.wordpress.com/2021/10/27/coverage-of-open-citation-data-approaches-parity-with-web-of-science-and-scopus/>

3,073,351 [incoming] citations found by these six data sources to 2,515 English-language highly-cited documents published in 2006

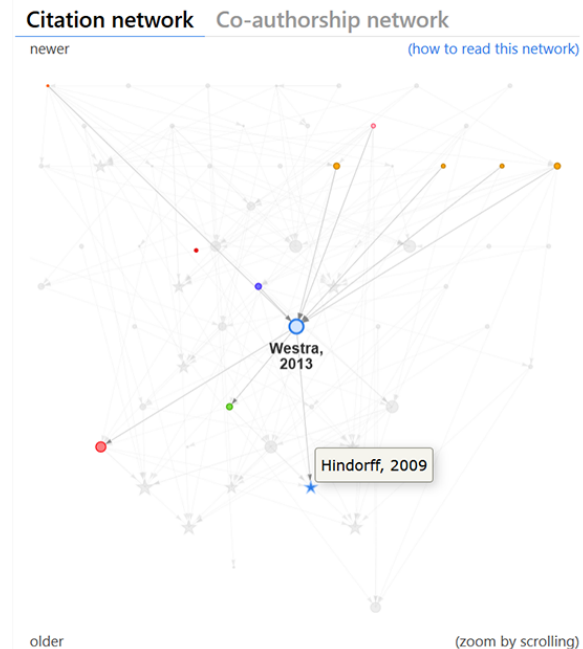
Martín-Martín et al (2020) en *Scientometrics*

Citation Gecko

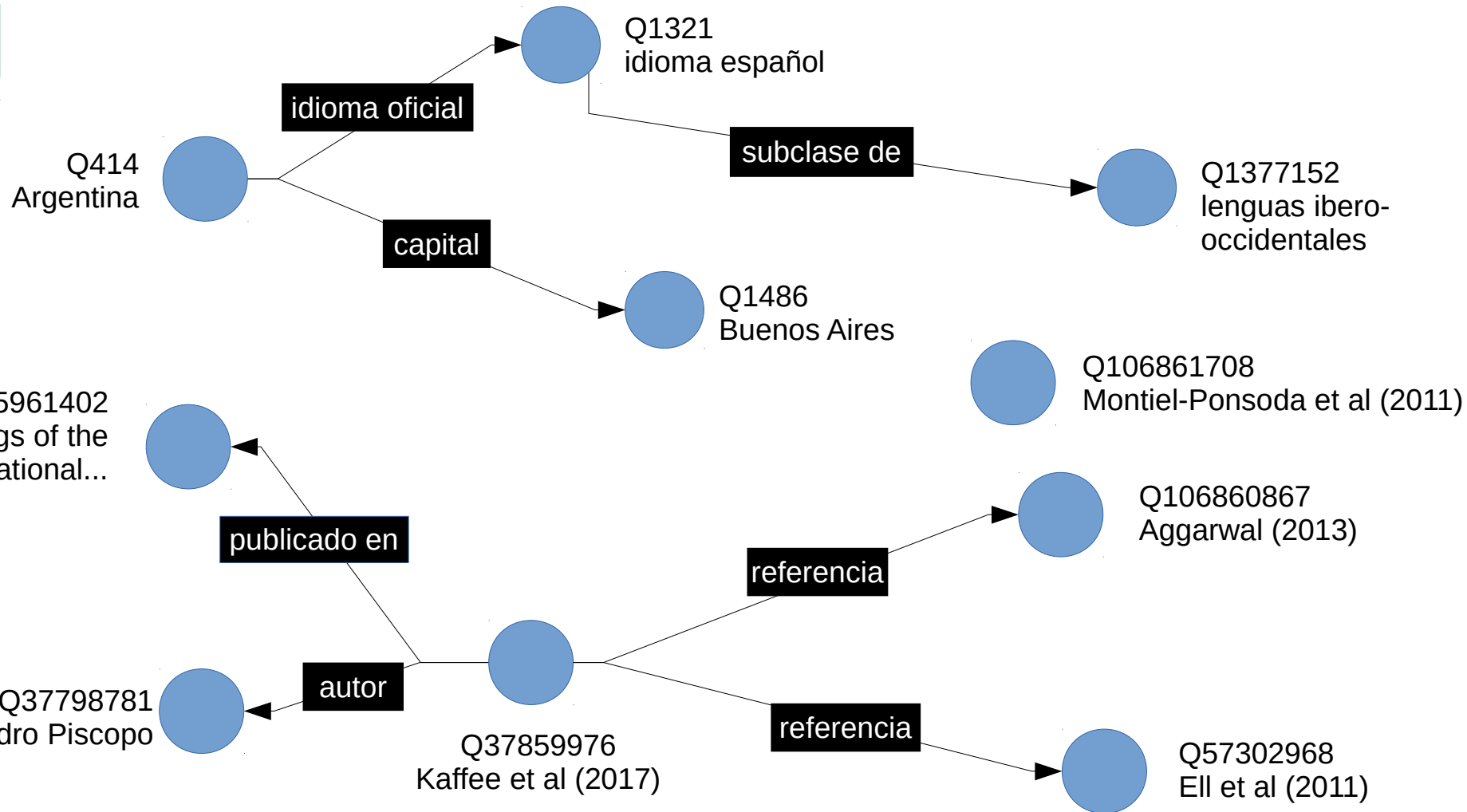


<https://citationgecko.azurewebsites.net/>

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work / Q18507561

Improve data

Wikidata: A Free Collaborative Knowledgebase (Q18507561)

Search:

Description	Value
Title	Wikidata: a free collaborative knowledgebase
Authors	Markus Krötzsch, Denny Vrandečić
Language	English
Published in	Communications of the ACM
Publication date	2014-10-01
Topics	Wikidata, data collaboration, knowledge base, collaboration
DOI	10.1145/2629489 ↗
Full text	https://web.archive.org/web/20190311200511/http://cacm.acm.org/magazines/2014/10/178785-wikidata/fulltext ↗

Wikidata Query Service

work: data.sparql

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ARTICLE OPEN

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REFERENCES

- Galton, F. Vox Populi. *Nature* **75**, 450–451 (1907).
- Lorenz, J., Rauhut, H., Schweitzer, F. & Helbing, D. How social influence can undermine the wisdom of crowd effect. *PNAS* **108**, 9020–9025 (2011).
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- Koriat, A. When are two heads better than one and why? *Science* **336**, 360–362 (2012).
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- Mercier, H. & Sperber, D. Two heads are better than one. *Science* **336**, 979–979 (2012).
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- Piaget, J. *The equilibration of cognitive structures: The Central Problem of Intellectual Development* (University of Chicago Press, 1985).
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Información

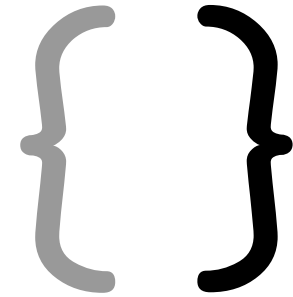
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Tipo de elemento	Artículo de revista académica			
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▼ Autor	de la Hera, Diego Pablo			<input type="checkbox"/> <input type="minus"/> <input type="plus"/>
▼ Autor	Sigman, Mariano			<input type="checkbox"/> <input type="minus"/> <input type="plus"/>
▼ Autor	Calero, Cecilia Ines			<input type="checkbox"/> <input type="minus"/> <input type="plus"/>
Resumen	Throughout development, children undergo moments of abrupt conceptual transitions, often replacing intuitive knowledge with grounded scientific theories...			
Publicación	npj Science of Learning			
Volumen	4			
Ejemplar	1			
Páginas	1-12			
Fecha	2019-08-28			y m d
Serie				
Título de la serie				
Texto de la serie				
Abrev. de revista				
Idioma	en			
DOI	10.1038/s41539-019-0051-3			
ISSN	2056-7936			
Título corto				
URL	https://www.nature.com/articles/s41539-019-0051-3			
Accedido	26/5/2021 12:42:31			
Archivo				
Posición en archivo				
ólogo de biblioteca	www.nature.com			
Signatura				
Derechos	2019 The Author(s)			
Adicional	Number: 1			
	Publisher: Nature Publishing Group			
Fecha de adición	26/5/2021 12:42:31			
Modificado	26/5/2021 12:44:04			



[c]ita

una extensión
WIKIDATA
para **zotero**

<https://github.com/diegodlh/zotero-cita/>



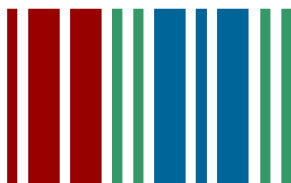
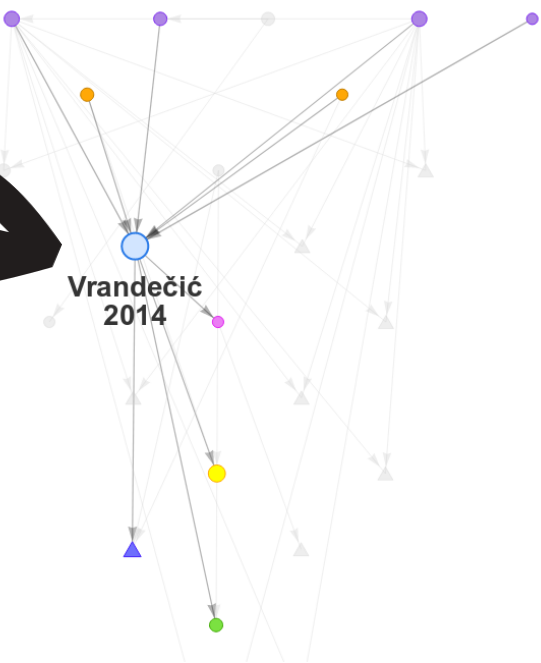
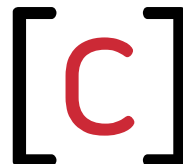
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Wikidata as a semantic framework for the G...	Burgstaller-...
Wikidata: a free collaborative knowledgebase	Vrandečić y K...
Wikidata: A New Paradigm of Human-Bot Co...	Piscopo
Wikidata: A New Platform for Collaborative ...	Vrandečić
Wikidata: A platform for data integration an...	Mitraka et al.
Wikidata: A platform for your library's linked...	Allison-Cassi...
Wikidata: The born: paths to full participat...	Piscopo et al.
Wikidata: A platform for collaborative knowl...	Suchanek et al.
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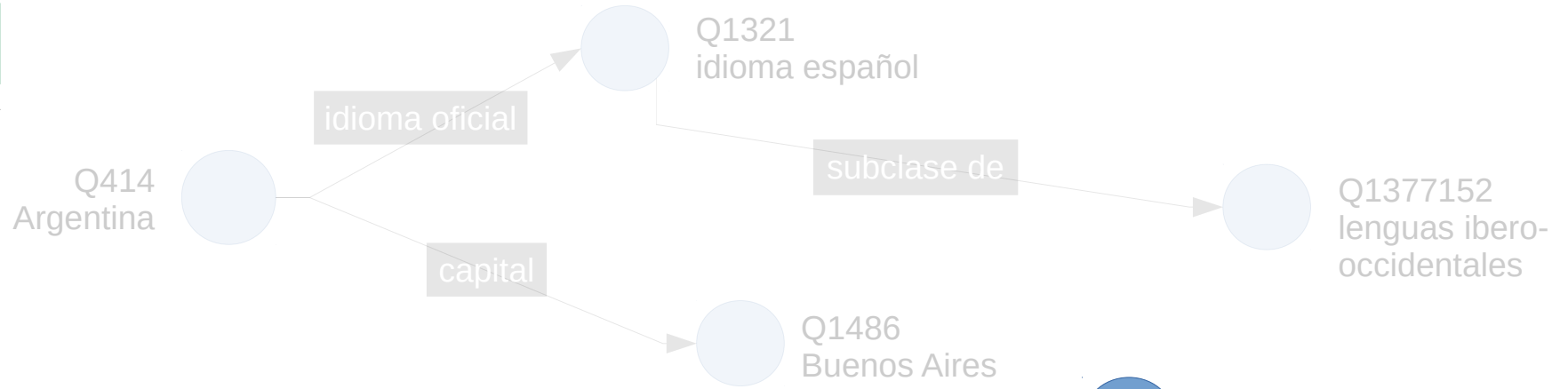
Información	Notas	Etiquetas	Relacionado	Citas
25 cita(s): <input type="button" value="Agregar"/> Más...				
Adler et al. (2000) A novel family of mamma...	Z	1	1	1
Bollen et al. (2009) A principal component a...	Z	1	1	1
Frahm et al. (2013) Time evolution of Wikip...	Z	1	1	1
Watsony Crick (1953) Molecular Structure o...	Z	1	1	1
Gorgolewski et al. (2015) NeuroVault.org: A...	Z	1	1	1
Grinberg (2014) Flask Web Development: D...	Z	1	1	1
Hernández et al. (2015) Reifying RDF: What ...	Z	1	1	1
Hull et al. (2008) Defrosting the digital lib...	Z	1	1	1
Records (2009) Functional Requirements Fo...	Z	1	1	1
Kikkawa et al. (2016) DOI Links on Wikipedia	Z	1	1	1
Krötzsch et al. (2006) Semantic MediaWiki	Z	1	1	1
Mishra y Torvik (2016) Quantifying Concept...	Z	1	1	1
Nielsen (2007) Scientific citations in Wikiped...	Z	1	1	1
Nielsen (2008) Clustering of scientific citati...	Z	1	1	1
Nielsen (2009) Brede Wiki: A neuroinformat...	Z	1	1	1
Okoli et al. (2012) The People's Encyclopedi...	Z	1	1	1
Poldrack et al. (2013) Toward open sharing ...	Z	1	1	1
Priem et al. (2012) Altmetrics in the wild: 11c	Z	1	1	1
DOI 10.5281/ZENODO.1036595				
QID Q28942417				
OCC				



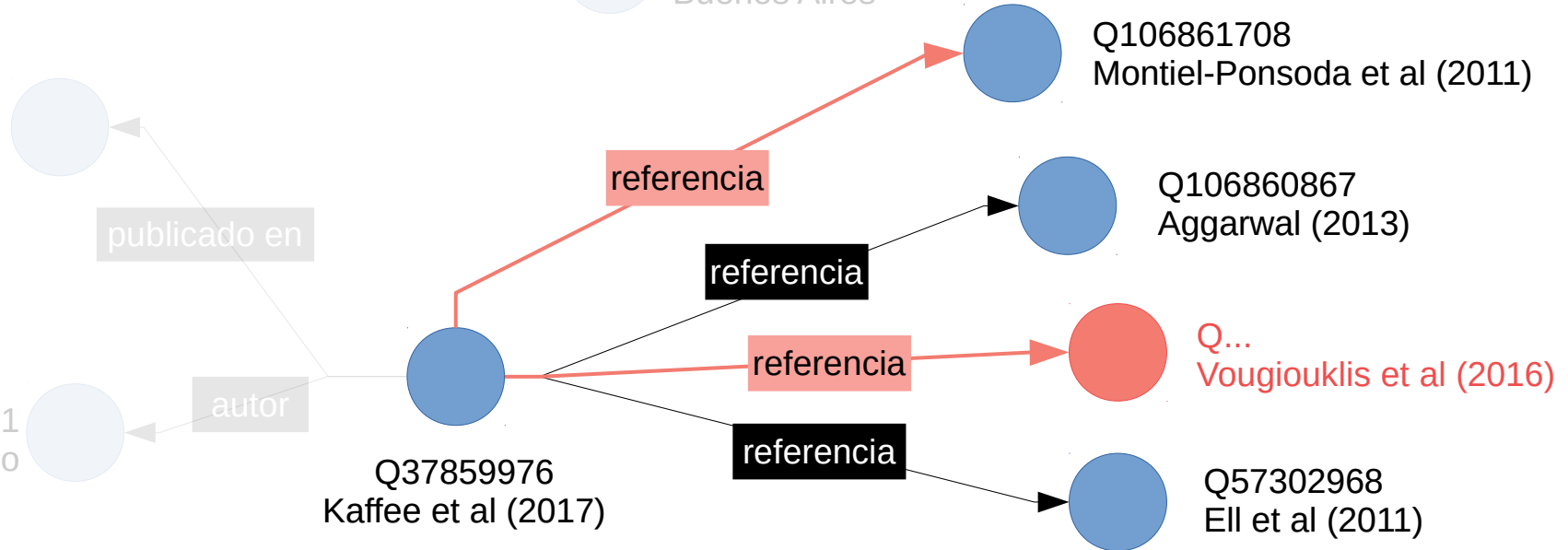
WIKIDATA
CC BY Diego de la Hera

Demostración

- Instalar
- Importar colección ejemplo
- Agregar referencia manualmente
- Obtener QID elemento citante
- Sincronizar con Wikidata
- Agregar por identificador
 - Obtener QID
 - Sincronizar nuevamente
- Agregar por id (nuevo en Wikidata)
 - Crear QID
 - Sincronizar nuevamente
- Operaciones por lote
- Mostrar red local de citas
 - Descubrir publicaciones



Q35961402 Proceedings of the 13th International...



elemento citante

cita

elemento citado

Impacto

- Última versión descargada 1371 veces
- 83 “me gusta” en Github
 - <https://github.com/diegodlh/zotero-cita>
- ~950 ediciones en Wikidata (feb 22)
 - 850 nuevas entidades
 - 100 actualizaciones (una o más citas nuevas)

Impacto

Charlotte Oertel

Citation genealogy project

Historically earlier publications in the humanities

Wikimedia Open Science Fellowship program

[https://de.wikiversity.org/wiki/Wikiversity:Fellow-](https://de.wikiversity.org/wiki/Wikiversity:Fellow-Programm_Freies_Wissen/Einreichungen/Acceleration_of_quality_in_the_humanities_-_chances_of_open_source_implementation_in_research_and_training)

[Programm_Freies_Wissen/Einreichungen/](https://de.wikiversity.org/wiki/Wikiversity:Fellow-Programm_Freies_Wissen/Einreichungen/Acceleration_of_quality_in_the_humanities_-_chances_of_open_source_implementation_in_research_and_training)

[Acceleration_of_quality_in_the_humanities_-](https://de.wikiversity.org/wiki/Wikiversity:Fellow-Programm_Freies_Wissen/Einreichungen/Acceleration_of_quality_in_the_humanities_-_chances_of_open_source_implementation_in_research_and_training)

[_chances_of_open_source_implementation_in_research_and_training](https://de.wikiversity.org/wiki/Wikiversity:Fellow-Programm_Freies_Wissen/Einreichungen/Acceleration_of_quality_in_the_humanities_-_chances_of_open_source_implementation_in_research_and_training)

Christian Boulanger

Legal Theory Graph Project

[https://www.lhlt.mpg.de/2514927/03-boulanger-](https://www.lhlt.mpg.de/2514927/03-boulanger-legal-theory-graph)

[legal-theory-graph](https://www.lhlt.mpg.de/2514927/03-boulanger-legal-theory-graph)



Alexandre Champagne

@AlexRChampagne

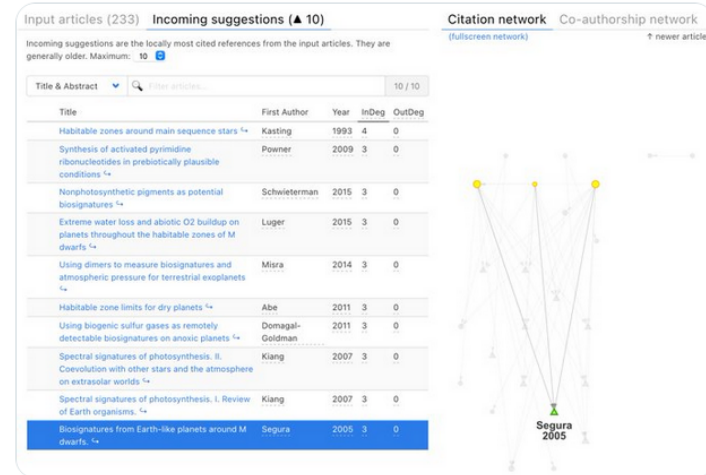
...

citation network from a bunch of [#astrobiology](#) papers in my library, using the coolest [@Zotero](#) plugin of all times, Cita, from [@diegodlh](#)

basically tells you which papers you still haven't read (i.e. not in your library)

THIS IS SO COOL.

[Traducir Tweet](#)



11:46 a. m. · 7 feb. 2022 · Twitter Web App

Impacto

AUG
2 Academic discovery related news that caught my eye
- Google updates, scite citation statement search,
Zotero plugin Cita, Lean library integrates with EDS,
Summon Primo, Clarivate acquires Proquest

<http://musingsaboutlibrarianship.blogspot.com/2021/08/academic-discovery-related-news-that.html>



Laboratorio de Bioinformación

@infovestigacion

...

📌 En el Curso [#PCM20222](#) hoy estamos viendo como funciona un linda aplicación para [#InvestigacionDigital](#)

★ Cita de [@zotero](#) de [@diegodlh](#) para [@wikidata](#)

✏ Citas en la literatura: Citante y Citado
✓ Wikidata: elementos y propiedades



youtube.com

Workshop for "Cita": a Wikidata addon for Zotero

Scholarly citation data help understand how knowledge is constructed. Now these data are more open than ever, but ...

11:37 a. m. · 29 mar. 2022 · Twitter Web App

Participar

https://www.wikidata.org/wiki/Wikidata:Zotero/Cita/Taller_de_presentaci%C3%B3n#C%C3%B3mo_colaborar

- Correr la voz
- Documentación colaborativa
- Traducción colaborativa
- Reportar errores
- Software libre

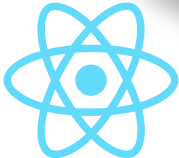
Agradecimientos



Will Shanks (Zutilo)
Tim Wölfle (Local Citation Network)
Philipp Zumstein (traductores Wikidata)
Maxime Lathuilière (wikibase-sdk/edit)



translatewiki.net



Dominic Dall'Osto

Referencias



1. ↑ [Wikipedia: Inteligencia colectiva en la red](#). PROFIT. Consultado el 14 de marzo de 2018.
2. ↑ Wikimedia. «[Wikipedia Statistics: active wikipedians](#)» (en inglés). Consultado el 22 de junio de 2017.
3. ↑ Wikimedia. «[List of Wikipedias](#)» (en inglés). Consultado el 13 de mayo de 2019.
4. ↑ «[La Wikipedia, ¿en peligro de muerte?](#)». 20 minutos. Consultado el 14 de enero de 2010.
5. ↑ [a b](#) Wikimedia Meta-Wiki (2018). «[Lista de](#) de 2017.
81. ↑ «[wikipedia - Google Play](#)». Consultado el 7 de mayo de 2017.
82. ↑ Fundación Wikimedia (ed.). «[Wikipedia on CD/DVD](#)». Consultado el 18 de julio de 2010.
83. ↑ «[Extensión para colección](#)». MediaWiki. Consultado el 30 de octubre de 2010.
84. ↑ Flood, Alison; Joe Dunthorne, Marian Keyes, and John Dugdale (28 de febrero de 2009). *The week in books*. [The Guardian](#). Consultado el 1^º de marzo de 2009.

Add a citation

Automatic Manual Re-use

URL, DOI, ISBN, PMC/PMID, QID, title, or citation

<https://www.elobservador.com.uy/noti> **Generate**

Add a citation

Website *item type wrong*

Observador, El. "Salto alcanzó los 42,5°C y rompió el récord histórico de temperatura en enero en Uruguay" *authors wrong* *title ok*

Observador. Retrieved 2022-03-21. *date missing*

Insert

Powered by Zotero

publication title ok

```

65
66 function doWeb(doc, url) {
67     if (detectWeb(doc, url) == "multiple") {
68         Zotero.selectItems(getSearchResults(doc, false), function (items) {
69             if (items) ZU.processDocuments(Object.keys(items), scrape);
70         });
71     }
72     else {
73         scrape(doc, url);
74     }
75 }
76
77 function scrape(doc, url) {
78     let json = JSON.parse(text(doc, 'script#Schema_NewsArticle'));
79
80     var item = new Zotero.Item("newspaperArticle");
81     item.ISSN = "0325-0946";
82     let canonical = attr(doc, 'link[rel="canonical"]', 'href');
83     if (canonical) {
84         item.url = canonical;
85     }
86     else {
87         item.url = url;
88     }
89     item.publicationTitle = "La Nación";
90     item.language = "es-AR";
91     item.place = "Buenos Aires";
92
93     item.date = ZU.strToISO(json.dateModified || json.datePublished);
94     item.title = attr(doc, 'meta[property="og:title"]', 'content');
95
96     for (let author of json.author || json.creator) {
97         if (author.trim() == 'Redacción LA NACION') {
98             item.creators.push({

```

<https://github.com/zotero/translators>

Talk:WikiCite/Shared Citations

Zotero translators integration [\[edit \]](#)

Reading the "Partners" section I realized that Zotero and their translators would be a great partner for this project (not necessarily in the sense from the page). They are of course used currently in

Cite, but there is no way to easily extend them/add new ones. You should consider building a way to visually define a translator for a website. I have in mind something like the [element selectors](#) from

the browser's development window. The resulting translator should then be pushed back to upstream.--[Strainu \(talk\)](#) 18:08, 24 February 2021 (UTC) [\[reply \]](#)

I think the best person to comment about this is [User:Diegodlh](#) who is currently also working on a WikiCite-grant funded project - "[addon for Zotero with citation graph support](#)" for Wikidata.
[LWyatt \(WMF\) \(talk\)](#) 11:24, 25 February 2021 (UTC) [\[reply \]](#)

una forma de definir visualmente traductores para un sitio web

Web2Cit

Extracción de metadatos automatizada colaborativamente

<https://meta.wikimedia.org/wiki/Web2Cit>



Evelin
Heidel

Wikimedistas
Uruguay



Gimena del
Rio Riande



Nidia
Hernández

HD CAICYT LAB
CONICET



Romina
De León

Web2Cit



The Localization and Small Wikis Room

This room will be open to sessions regarding localization, translation of tools, and Small Wikis.

Friday, May 20

Time	Session
3:00- 3:50 GMT	Opening Ceremony
4:00- 4:50 GMT	
5:00- 5:50 GMT	
15:00- 15:50 GMT	Opening Ceremony
16:00- 16:50 GMT	<p>Making it easy to improve automatic generated citations in any language: Web2Cit for early adopters</p> <p>Short intro to Web2Cit, then hands-on workshop to fix references</p> <ul style="list-style-type: none">• Contact: Diegodlh• Duration: 50 min• Language: English• Small walk through around Web2Cit and hands-on workshop for early adopters• Prerequisites: none• Good for newcomers? yes• Other details: Please see profile of Web2Cit on the phabricator
17:00- 17:50 GMT	

https://mediawiki.org/wiki/Wikimedia_Hackathon_2022/How_to

[c]ita

una extensión
WIKIDATA
para **Zotero**



WIKIMEDIA
COLOMBIA



UNIVERSIDAD PEDAGOGICA
NACIONAL

¡Gracias!

Diego de la Hera

<https://diegodlh.conversodromo.com.ar/>

@diegodlh