



# Formación de Web of Science

Sesión A2 – Crear búsquedas complejas  
y encontrar textos completos

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19/09/2023



# Sesión A2 – Crear búsquedas complejas y encontrar textos completos (Nivel Intermedio)

- Buscar rápidamente documentos específicos
- Las ventajas del operador de proximidad NEAR
- Refinar una lista de resultados con los filtros Citation Topics
- Crear, editar y compartir búsquedas complejas
- Aprovechar los enlaces a los textos completos
- Utilizar la aplicación EndNote Click

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# Buscar rápidamente documentos específicos

## Busque (parte de) el título entre comillas

DOCUMENTS CITED REFERENCES STRUCTURE

Title  X

+ Add row + Add date range Advanced Search

X Clear Search

## Copiar y pegar uno o más DOIs

DOCUMENTS CITED REFERENCES STRUCTURE

DOI  X

+ Add row + Add date range Advanced Search

X Clear Search

# ¿Una búsqueda rápida?

Busque "todos los campos" a la vez y obtenga una breve lista de resultados

The screenshot shows the Web of Science search interface. At the top, there are tabs for 'DOCUMENTS' and 'RESEARCHERS'. Below the tabs, it says 'Search in: Web of Science Core Collection' and 'Editions: All'. A search bar contains the query 'microplastics prata "marine pollution bulletin" 2022'. To the left of the search bar, there is a dropdown menu for search fields, with 'All Fields' selected. A tooltip for 'All Fields' is visible, explaining that it searches all searchable fields using one query. Below the search bar, there are 'Clear' and 'Search' buttons. A large blue arrow points downwards from the search area.

- Ejemplo: Buscar una palabra clave + el apellido de un autor + "el nombre de la revista" + el año de publicación
- No es necesario escribir el operador AND entre términos

**1 result from Web of Science Core Collection for:**

🔍 microplastics prata "marine pollution bulletin" 2022 (All Fields)

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# Uso del operador NEAR

- Utilice NEAR/x para encontrar documentos en los que los términos unidos por el operador estén dentro de un número específico de palabras entre sí.
- Reemplace la x por un número para especificar el número máximo de palabras que separan los términos.
- Si utiliza NEAR sin /x, el sistema encontrará registros donde los términos unidos por NEAR están dentro de las 15 palabras entre sí

Dependiendo de cómo use el operador NEAR, puede ayudarlo a expandir o reducir el número de resultados.

<input type="text" value="biofuels NEAR/5 *algae (Topic)"/>	Web of Science Core Collection 2,298 Show editions ▾
4:07 PM	<b>Menos resultados</b> ↑
<input type="text" value="biofuels AND *algae (Topic)"/>	Web of Science Core Collection 8,560 Show editions ▾
4:07 PM	

<input type="text" value="solar NEAR/3 energy (Topic)"/>	Web of Science Core Collection 79,017 Show editions ▾
4:10 PM	<b>Más resultados</b> ↑
<input (topic)"="" type="text" value='"solar energ*'/>	Web of Science Core Collection 62,597 Show editions ▾
4:10 PM	

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# Introducing Citation Topics

Citation Topics are clusters of documents related by citation. The clustering algorithm was developed by CWTS (Leiden) and deployed under the stewardship of ISI-Clarivate.

The output is a three-tier hierarchical classification system with each document belonging to a single micro-topic.

[An introduction to Citation Topics](#)

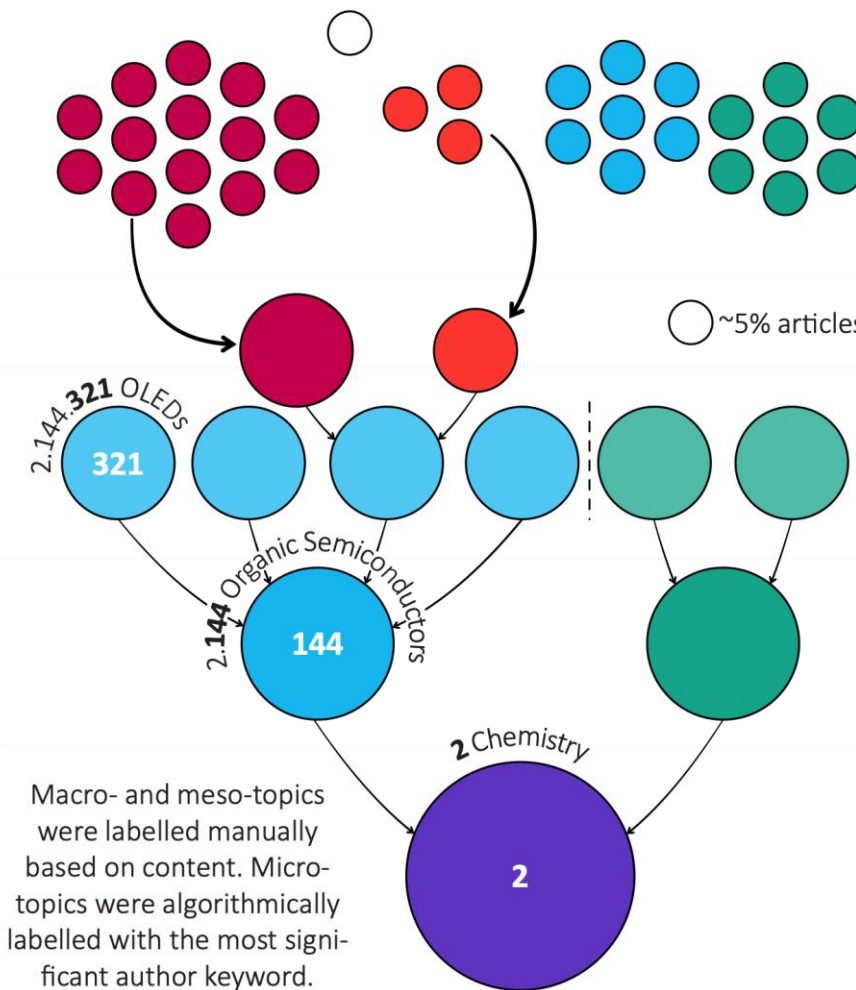
## Clustering

Documents are clustered based on their cited and citing paper relationships (including citations to pre-1980 documents). The algorithm includes rules to ensure that a high proportion of documents are clustered.

## Refinement

Small clusters are iteratively combined until they meet the requirements for a micro-topic. Enforcement ensures topics are firmly demarcated. Reinforcement brings together clusters that share the same parent.

○ ~5% articles and reviews remain unassigned to a topic



## Micro-topics (2444)

Coherent clusters of documents – a document can belong to only a single micro-topic

## Meso-topics (326)

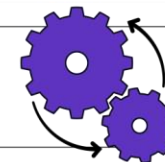
Micro-topics are clustered into larger meso-topics using similar rules.

## Macro-topics (10)

Meso-topics are brought together into broad macro-topics.

## Updating

Each month, new documents are added to existing topics based on their cited references. A full clustering update is carried out yearly.



# Filtering results by Citation Topics

Citation Topics Meso ⓘ ▼

- 5.191 Space Sciences 4,293
- 5.131 Meteorological & Atmospheric Scie... 244
- 5.20 Astronomy & Astrophysics 116
- 4.29 Automation & Control Systems 111
- 4.169 Remote Sensing 87

[See all >](#)

---

Citation Topics Micro ⓘ ▼

- 5.191.995 Mars 1,626
- 5.191.151 Asteroids 1,039
- 5.191.792 Space Debris 1,029
- 5.191.1318 Outer Planets 583
- 5.131.81 Solar Wind 125

[See all >](#)

Refine your search results on a more granular level. Choose from over 300 available meso citation topics or 2500 citation topics based on your search results.

[This classification comes from InCites](#)

Citation Topics are algorithmically derived citation clusters (using an algorithm developed by CWTS, Leiden). All documents from 1980-present were algorithmically clustered where possible, based on their cited and citing relationships in a Leiden-type community algorithm.

Citation Topics are updated on an annual basis. If you have alerts that include citation topics, these changes may affect the results you see when rerunning or accessing past search results. Stay up to date by creating a new alert with the latest Citation Topics.

[Download Citation Topics schema here](#)

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# Creación de búsquedas complejas

- La búsqueda avanzada le permite buscar en todos los campos gracias a una lista de etiquetas de campo.
- Donde hay una lista para seleccionar, hay un texto morado que es un enlace a la lista.
- También puede seleccionar cuál de las colecciones desea buscar.

DOCUMENTS CITED REFERENCES STRUCTURE

Topic

Open the Advanced Search

Use the Query Builder to build a complex search from scratch

Add terms to the query preview

All Fields

More options ▲

Query Preview

Enter or edit your query here. You can also combine previous searches e.g. #5 AND #2

Search Help

Booleans : AND, OR, NOT Examples

Field Tags :

o TS=Topic	o PY=Year Published	o FT=Funding Text
o TI=Title	o CF=Conference	o SU=Research Area
o AB=Abstract	o AD=Address	o WC=Web of Science
o AU=[Author]	o OG=[Affiliation]	o Categories
o AI=Author Identifiers	o OO=Organization	o IS= ISSN/ISBN
o AK=Author Keywords	o SG=Suborganization	o UT=Accession Number
o GP=[Group Author]	o SA=Street Address	o PMID=PubMed ID
o ED=Editor	o CI=City	o DOP=Publication Date
o KP=Keyword Plus®	o PS=Province/State	o PUBL=Publisher
o SO=[Publication Titles]	o CU=Country/Region	o ALL=All Fields
o DO=DOI	o ZP=Zip/Postal Code	o FPY=Final publication year
	o FO=Funding Agency	
	o FG=Grant Number	
	o FD=Funding Details	

Alternatively, you can write you search in the "Query Preview" using the field tags displayed on the right.

# Creación de búsquedas complejas

Otra opción es crear una nueva búsqueda combinando las consultas que ha realizado en esta sesión (puede seleccionarlas en la parte inferior de la página)

Session Queries

Build a new query based on your searches in this session.

3/11 Combine Sets Export Clear History

11 ALGAL BIOMASS BIOFUELS "AND" BIOPRODUCTS (Publication Titles) 2,711 Add to query

10 Centr Add to query

9 biofuel and Review Material Paper Add to query

7 results from Web of Science Core Collection for:

#9 AND #10 AND #11

La exportación a Excel puede ser útil para editar búsquedas complejas

0/14 Combine Sets Export

14 #11 NOT #13

13 #12 AND #10

12 ((TI=("socioemotional wealth") OR AB=("socioemotional wealth") OR AK= ("socioemotional wealth") OR TI=("socio-emotional wealth") OR AB=("socio-emotional wealth") OR AK=("socio-emotional wealth") OR TI=("socio emotional wealth") OR AB=("socio emotional wealth") OR AK=("socio emotional wealth"))) and Article or Review Article (Document Types) and English (Languages) and Social

11 #9 AND #10

Export

- Plain text file
- PDF
- Excel

#	Search Query
9	((TI=("socioemotional") OR AB=("socioemotional") OR AK=("socioemotional") O
10	(TI=("family firm*") OR TI=("family business*") OR TI=("family organization*")
11	#9 AND #10
12	((TI=("socioemotional wealth") OR AB=("socioemotional wealth") OR AK=("socio
13	#12 AND #10
14	#11 NOT #13



# Reabrir una búsqueda compleja, editarla y guardarla

PASO 2 - Vaya a Búsqueda avanzada y haga clic en el lápiz para editar cada segmento

Segment 3: 4,816 results. Query: (TI=("family firm\*") OR TI=("family business\*") OR TI=("family organization\*") OR TI=("family enterprise\*") OR TI=("family own\*") OR AB=("family firm\*") OR AB=("family business\*") OR AB=("family organization\*") OR AB=("family enterprise\*") OR AB=("family own\*") OR AK=("family firm\*") OR AK=("family business\*") OR AK=("family organization\*") OR AK=("family enterprise\*") OR AK=("family own\*")) and

Segment 2: 742 results. Query: ((TI=("socioemotional") OR AB=("socioemotional") OR AK=("socioemotional") OR TI=("SEW") OR AB=("SEW") OR AK=("SEW") OR TI=("socio-emotional") OR AB=("socio-emotional") OR AK=("socio-emotional") OR TI=("socio emotional") OR AB=("socio emotional") OR AK=("socio emotional"))) and Article or Review Article (Document Types) and English (Languages) and Social Sciences Citation Index (SSCI)

PASO 3 - Edite el segmento de consulta y haga clic en "Guardar" para ejecutarlo (Opcional: Haga clic en "Crear una alerta" para guardar la consulta para futuras ediciones)

**Edit Query #3**

Query: ((TI=("family firm\*") OR TI=("family business\*") OR TI=("family organization\*") OR TI=("family enterprise\*") OR TI=("family own\*") OR AB=("family firm\*") OR AB=("family business\*") OR AB=("family organization\*") OR AB=("family enterprise\*") OR AB=("family own\*") OR AK=("family firm\*") OR AK=("family business\*") OR AK=("family organization\*") OR AK=("family enterprise\*") OR AK=("family own\*")) AND (DT=("ARTICLE" OR "REVIEW") AND EDN=("WOS.SSCI" OR "WOS.ESCI") AND LA=("ENGLISH") AND TASCA=("BUSINESS" OR "MANAGEMENT" OR "ECONOMICS" OR "BUSINESS FINANCE"))

+ Add date range

Booleans: AND, OR, NOT

Field Tags:

- TS=Topic
- TI=Title
- AB=Abstract
- AU=[Author]
- AI=Author Identifiers
- AK=Author Keywords
- GP=[Group Author]
- ED=Editor
- KP=Keyword Plus®
- SO=[Publication Titles]
- DO=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=Full Document
- FT=Full 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

Cancel Save as new set Save and update

PASO 4 – Combinar los segmentos de consulta modificados

# Useful hidden field tags

- **DT** for Document Type (DT=article)
- **LA** for Language (LA=Spanish)
- **EA** for Early Access (works like publication years. For example, the query EA=1600-2020 NOT DT="early access" gets you all articles that have an early access year but are no longer early access (meaning they are now published in an issue).
- **TMAC** for Macro Citation Topic
- **TMSO** for Meso Citation Topic
- **TMIC** for Micro Citation Topic

TIP to find hidden tags:

- Run a query and go to the advanced search
- Click on the pencil to edit it and see how it is translated

10,163 results from Web of Science Core Collection for:

Analyze Results

Citation Report

Create Alert

Refined By:

Clear all

12

\*plastic\* AND (ocean OR marine) (Topic) and Book Chapters or Early Access or Editorial Material or Meeting Abstract or News Item or Note or Correction or Letter or Data Paper or Book Review or Retracted Publication or Book or Expression Of Concern or Publication With Expression Of Concern (Exclude - Document Types) and 3.60 Herbicides, Pesticides & Ground Poisoning or 3.2 Marine Biology or 3.35

10,163

Add to query

## Edit Query #12

More options

Search Help

Query Preview

```
(TS=( *plastic* AND (ocean OR marine) )) AND (TMSO==( "3.60 Herbicides, Pesticides & Ground Poisoning" OR "3.2 Marine Biology" OR "3.35 Zoology & Animal Ecology" )) NOT (DT==( "BOOK CHAPTER" OR "EARLY ACCESS" OR "EDITORIAL MATERIAL" OR "MEETING ABSTRACT" OR "NEWS ITEM" OR "NOTE" OR "CORRECTION" OR "LETTER" OR "DATA PAPER" OR "BOOK REVIEW" OR "RETRACTED PUBLICATION" OR "BOOK" OR "EXPRESSION OF CONCERN" OR "PUBLICATION WITH EXPRESSION OF CONCERN" ))
```



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# Acceso al texto completo de un registro

Open URL link to your institution library (optional)

Options on the publisher site

Open Access links

Link out to Google Scholar

Para comprender completamente cualquier documento, debe leerlo. Web of Science tiene varias rutas integradas para acceder al texto completo. O puede descargar EndNote Click para aprovechar los servicios de suscripción, así como las fuentes de acceso abierto.

The screenshot shows a record page for the article "A Review of Solid Electrolyte Interphases on Lithium Metal Anode". At the top, there are four colored boxes: green for "Open URL link to your institution library (optional)", red for "Options on the publisher site", blue for "Open Access links", and dark blue for "Link out to Google Scholar". Below these, the record details are shown with several buttons highlighted: "S-F-X" (green), "Free Full Text from Publisher" (red), "Full Text Links" (blue), and a blue icon button. The article title is "A Review of Solid Electrolyte Interphases on Lithium Metal Anode". The authors are Cheng, XB (Cheng, Xin-Bing)<sup>1</sup>; Zhang, R (Zhang, Rui)<sup>1</sup>; Zhao, CZ (Zhao, Chen-Zi)<sup>1</sup>; Wei, F (Wei, Fei)<sup>1</sup>; Zhang, JG (Zhang, Ji-Guang)<sup>2</sup>; Zhang, Q (Zhang, Qiang)<sup>1</sup>. The journal is "ADVANCED SCIENCE", Volume 3, Issue 3, Article Number 1500213, DOI 10.1002/adv.201500213, published in MAR 2016. The abstract discusses lithium metal batteries (LMBs) and their applications in portable electronics and electric vehicles. At the bottom, there is a "View PDF" button with an "EN" icon, and a list of keywords: HIGH-ENERGY-DENSITY; LI-ION BATTERIES; SURFACE-FILM FORMATION; ELECTROCHEMICAL IMPEDANCE SPECTROSCOPY; RAY SCATTERING SPECTROSCOPY; ETHER-BASED ELECTROLYTES; IN-SITU; DENDRITIC GROWTH; LIQUID ELECTROLYTES; PROPYLENE CARBONATE.

EndNote Click

View PDF EN

# Linking to Open Access full texts

Helping you discover, access and evaluate high-quality open access content.

Clarivate provided grant funding to OurResearch (formerly Impactstory), a non-profit, to **improve their open access detection and versioning technology for both Web of Science users and the community as a whole.**



- ✓ Discover and access trusted, peer-reviewed OA with confidence – and find non-“predatory” OA journals to publish in.
- ✓ Extend your full text budget with seamless access to millions of OA articles.
- ✓ Understand the impact of your institution's investment in open access.

# ¿A cuántos documentos de texto completo tengo acceso?

- Los enlaces principales se muestran en la página de resultados de búsqueda y todos los enlaces de acceso abierto están disponibles dentro del registro.
- Se proporcionan filtros para todos los tipos de acceso abierto, lo que permite centrarse en conjuntos particulares de registros.

Open Access ⓘ

- All Open Access 11,701
- Gold 6,807
- Gold-Hybrid 1,041
- Free to Read 1,176
- Green Published 2,486
- Green Accepted 803
- Green Submitted 3,492

Exclude Refine

50,940 results from Web of Science Core Collection for:

Q "electric vehicle\*" (Topic) Analyze Results Citation Report

Copy query link

Publications You may also like... **New**

Refine results

Search within results for...

Quick Filters

- Highly Cited Papers 842
- Hot Papers 28
- Review Articles **New** 1,917
- Early Access 499
- Open Access 11,701
- Restricted Access

Exclude Refine

Publication Years

- 2022 12
- 2021 4,150
- 2020 6,342
- 2019 6,294
- 2018 5,697

0/50,940 Add To Marked List Export Date: newest first

1 Ultra-Low-Temperature Supercapacitor Based on Holey Graphene and Mixed-Solvent Organic Electrolyte  
Bo, Z; Kong, J; (...); Cen, KF  
Apr 15 2022 | ACTA PHYSICO-CHIMICA SINICA 38 (4)  
Supercapacitors that can withstand extremely low temperatures have become desirable in applications including portable electronic devices, hybrid electric vehicles, and renewable energy conversion systems. Graphene is considered as a promising electrode material for supercapacitors owing to its high specific surface area (up to 2675 m<sup>2</sup>.g<sup>-1</sup>) a ... [Show more](#)  
Free Full Text From Publisher

2 Integrated robust dynamics control of all-wheel-independently-actuated unmanned ground vehicle in diagonal steering  
Zhang, YT; Ni, J; (...); Hu, JB  
Feb 1 2022 | MECHANICAL SYSTEMS AND SIGNAL PROCESSING 164  
In the future civilian Intelligent Transportation System (ITS) and military area, the Unmanned Ground Vehicles (UGVs) are supposed to replace humans to conduct various tasks in wide civilian or military applications. This paper aims at improving the overall performance of the All-wheel-independently-actuated (AWIA) UGV. Each wheel of the AWIA UC ... [Show more](#)  
View full text

# Descripción de tipos de acceso abierto en Web of Science

El estado de acceso abierto se proporciona a través de la plataforma Web of Science como resultado de una asociación con OurResearch, una organización sin fines de lucro. Esta asociación mejora la capacidad de descubrimiento y el acceso a las versiones de OA a nivel de artículo, no solo al agregar más enlaces al contenido de OA, sino también al priorizar los enlaces a la mejor versión del contenido de OA cuando hay varias versiones de un artículo disponibles.

Open Access Type	Descriptions	
Gold	Gold	<ul style="list-style-type: none"> <li>Identified as having a Creative Commons (CC) license by <a href="#">OurResearch Unpaywall Database</a>.</li> <li>All articles in these journals must have a license in accordance with the Budapest Open Access Initiative to be called Gold.</li> </ul>
	Hybrid	<ul style="list-style-type: none"> <li>Items identified as having a Creative Commons (CC) license by OurResearch but that are not in journals where all content is Gold.</li> <li>Hybrid Gold open access status is at varying levels of completeness, especially for newly published articles.</li> </ul>
Free to Read	<p>The licensing for these articles is either unclear or identified by OurResearch as non-CC license articles. These are free-to-read or public access articles located on a publisher's site.</p> <p>A publisher may, as a promotion, grant free access to an article for a limited time. At the end of the promotional period, access to the article may require a fee which can lead to temporary errors in our data. You may find content that is incomplete, especially new content.</p>	
Green	Published	<ul style="list-style-type: none"> <li>Final published versions of articles hosted on an institutional or subject-based repository (e.g., an article out of its embargo period posted to PubMed Central).</li> </ul>
	Accepted	<ul style="list-style-type: none"> <li>Accepted manuscripts hosted on a repository.</li> <li>Content is peer reviewed and final, but may not have been through the publisher's copy-editing or typesetting.</li> </ul>
	Submitted	<ul style="list-style-type: none"> <li>Original manuscripts submitted for publication, but that have not been through a peer review process.</li> </ul>

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# Access full text articles in one click | EndNote Click

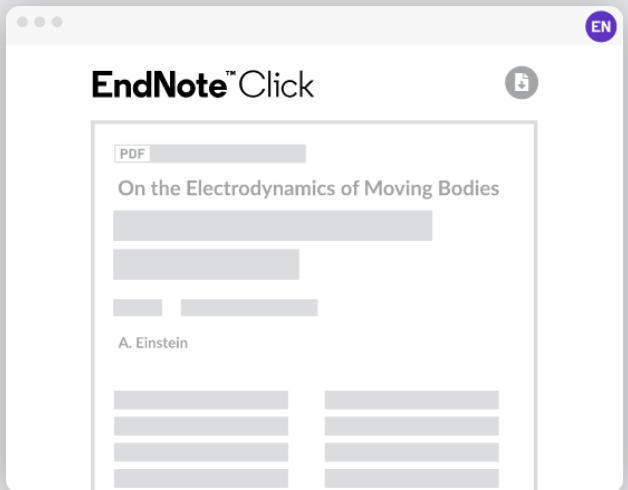
- A free browser plug-in
- One click access to Full Text
- Integrates with library holdings
- Finds legal OA PDFs
- Travels with the researcher
- Currently used worldwide by over 1M researchers.

Access research papers  
in **one click.**

Save time accessing full-text PDFs with the free EndNote Click browser plugin.

Create your EndNote Click account

★★★★★  
4.8 stars in the Chrome Web Store



- Download the free Plugin (for Chrome, Firefox, Opera) from <https://click.endnote.com/>
- Create your account (use your Web of Science or EndNote credentials) and select your institution.

# How does it work?

Also provides one-click access to PDFs from some search results pages.

Capturing from Google Scholar

Capturing from PubMed

When using various academic search engines such as Web of Science and PubMed, EndNote Click searches for full texts PDFs and gives you one-click access.



1 Vanadium geochemistry in the biogeosphere -speciation and mobility

**View PDF**

- Your EndNote Click Locker
- Publisher version**
- Open Access version

[View PDF](#)

[Free Full Text From Publisher](#) ...

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2 Localization, ligand environment, bioavailability and toxicity of mercury in Scutiger pes-caprae mushrooms

[Kavcic, A; Mikus, K; \(...\); Vogel-Mikus, K](#)  
Nov 30 2019 | [Ecotoxicology And Environmental Safety](#)

This study provides information on mercury (Hg) localization, speciation and bioavailability of Scutiger pes-caprae mushrooms (especially young ones) collected from non-polluted area. Scutiger pes-caprae mushrooms (Scutiger edulis, B. aereus and Scutiger pes-caprae collected at non-polluted area) were analyzed by edge XANES and EXAFS. Mushrooms (especially young ones) collected from non-polluted area showed higher mercury content than those collected from polluted area.

[View PDF](#)

**Web of Science**

**Ganoderma lucidum (Reishi mushroom) for cancer treatment**

1 Jin X, Ruiz Beguerie J, Sze DM, Chan GC.  
Cite [Mycology](#). 2016 Apr 5;4(4):CD007731. doi: 10.1080/17513758.2016.1148111. [Free article.](#) [Review.](#)

Share **View PDF**

- Your EndNote Click Locker
- Publisher version**
- Open Access version**

[View PDF](#)

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**Ganoderma lucidum Polysaccharides as An Anticancer Agent**

2 Sohretoglu D, Huang S.  
Cite [Anticancer Agents Med Chem](#). 2018;18(5):667-674. doi: 10.1080/15701658.2018.1481111. [Free PMC article.](#) [Review.](#)

Share The **mushroom** Ganoderma lucidum (G. lucidum) has been used for centuries in traditional Chinese medicine to promote health and longevity. Clinical studies have shown that Ganoderma lucidum as an alternative adjuvant therapy in cancer patients.

[View PDF](#)

**PubMed**



# How does it work?

After you CLICK, the PDF is displayed in your Locker, with the ability to:

- Read and Tag it
- Download it
- Export it
- View the article on the journal page
- See the article in Web of Science
- Discard it

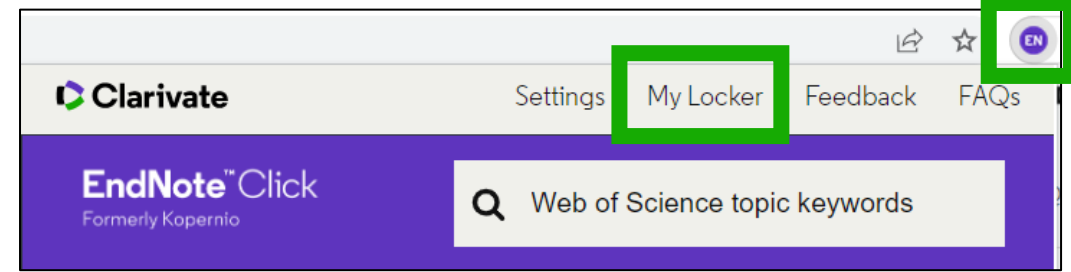
The image shows two overlapping windows. The left window is titled 'My Locker' and displays a list of items, including 'Y. Li, H. Dai' from 'Chemical Society Reviews (2014)'. Below the list, there is a 'Saved in Locker' status bar and several action buttons: 'Download PDF', 'Share PDF', 'Export to EndNote Desktop', 'Push to EndNote Web', 'Visit journal page', 'Get citation', 'Manage tags', and 'Web of Science record'. At the bottom of the locker window, there is an 'Invite your friends' button and a small text prompt: 'Help us spread the word about EndNote Click.'

The right window is a browser displaying a journal article from 'Chem Soc Rev'. The article title is 'Recent advances in zinc-air batteries' by Yanguang Li\*<sup>a</sup> and Hongjie Dai\*<sup>b</sup>. The article is categorized as a 'REVIEW ARTICLE'. The abstract states: 'Zinc-air is a century-old battery technology but has attracted revived interest recently. With larger storage capacity at a fraction of the cost compared to lithium-ion, zinc-air batteries clearly represent one of the most viable future options to powering electric vehicles. However, some technical problems associated with them have yet to be resolved. In this review, we present the fundamentals, challenges and latest exciting advances related to zinc-air research. Detailed discussion will be organized around the individual components of the system - from zinc electrodes, electrolytes, and separators to air electrodes and oxygen electrocatalysts in sequential order for both primary and electrically/mechanically rechargeable types. The detrimental effect of CO<sub>2</sub> on battery performance is also emphasized, and possible solutions summarized. Finally, other metal-air batteries are briefly overviewed and compared in favor of zinc-air.'

The article includes a '1. Introduction' section which begins: 'Our society has been in transition from a fossil fuel based economy to a clean energy economy. This gradual but inevitable process is being accelerated by recent active research worldwide on sustainable energy harvesting, conversion and storage. Batteries have long been recognized for their capacity to efficiently convert and store electrical energy.<sup>1-10</sup> They now find use in a myriad of applications extending from portable electronic devices, grid-scale energy storage to electric vehicles. Of the many different types of batteries marketed so far, lithium-ion technology has dominated the consumer market since its advent by virtue of its high specific energy and power density.<sup>1-10</sup> In the last five years or so, there has been a strong global incentive to develop electric vehicles (EVs) - starting from hybrid EVs to plug-in EVs and ultimately to pure EVs - powered by state-of-the-art lithium-ion batteries, as a means to reduce

# How does it work?

Files are stored in my locker



The screenshot displays the 'My Locker' interface with three key areas annotated:

- Organizing:** A search bar labeled 'Search your locker ...' and buttons for 'Favourite', a trash icon, and '+ Add tag' are highlighted with a purple box.
- Sorting:** A sidebar menu on the left includes 'Recent', 'By Year', 'By Journal', 'History', and 'Settings'. The 'By Year' and 'By Journal' options are highlighted with a purple box.
- Managing:** A document card for 'Expression and Regulation of Adiponectin and Recep...' is shown. Below the card, icons for citation, share, and delete are highlighted with a purple box.

Below the first document card, another card for 'Meriting a Response: The Paradox of Seductive Artworks' is visible, along with a diagram for 'EDIBALE FOOD PACKAGIN' showing various properties like 'Physico-chemical and mechanical protection', 'Environmental friendly', 'An integral part of food product', 'Prolongs the life of the product', 'Material exchange under control', and 'Improve sensory properties'.

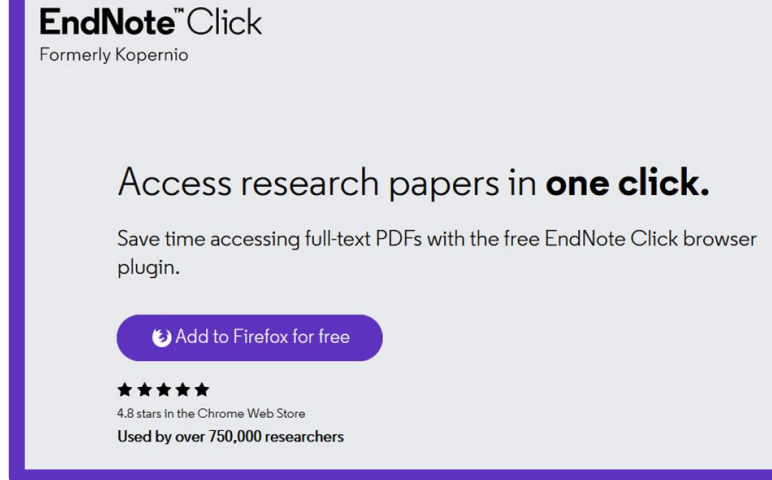
# Add EndNote Click to your preferred browser

- Chrome
- Firefox
- Edge
- For Opera (you'll need to add an extension called [Chrome extensions for Opera](#) first, then get EndNote Click for Chrome)

1

<https://click.endnote.com/>

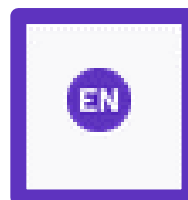
2



3

So that EndNote Click can also search among the journals subscribed by your organization

4



The EndNote Click icon appears in your browser bar (top right)

# Setting up your account

1

2

3

Clarivate

Settings My Locker Feedback

Enable the corner View PDF button

Enable the Inline View PDF buttons in the search results

More settings ...

EndNote™ Click  
Formerly Kopernio

Web of Science topic keywords

EndNote™ Click  
Formerly Kopernio

EndNote Click Plugin v1.0.1

Account

Customise

**Locker Usage**

27% of 100MB

Always save PDFs to my Locker ([more info](#)).

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Your personal invite link is: <https://kopernio.com/invite/351575572>

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**Quick-search browser integration**

Select your preferred search provider to use for the EndNote Click quick search when you click on the green EndNote Click icon in the top right hand corner of your browser window.

Web of Science

PubMed

Google

**Reference manager integration**

Select your preferred reference manager.

Reference manager **Compatible with EndNote, Mendeley and Zotero**

EndNote

Use the Push to EndNote Account button when you access PDFs to automatically sync PDFs to EndNote.

Revoke connection to EndNote account

**Citation style for Locker citations**

Start typing citation style

# Export references to EndNote Online

**Reference manager integration** **Configure your EndNote Click settings**

Select your preferred reference manager.

Reference manager

EndNote

Use the Push to EndNote Account button when you access PDFs to automatically sync PDFs to EndNote.

Revoke connection to EndNote account

My Locker

V.-B. Vu et al.  
IEEE Transactions on Industria... (2021)

✓ Saved in Locker

Compatible with EndNote, Mendeley and Zotero

Export to EndNote Desktop

Push to EndNote Web

IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS

## A hybrid charger of conductive and inductive modes for Electric Vehicles

M. González-González, Volker Pickert, *Member, Senior Member, IEEE*, and Alicia Triviño

direct DC currents into the battery, on-board chargers require the installation of all of the AC to DC power electronics inside the vehicle. On-board conductive chargers typically

**Push to EndNote Web** close x

When you login with your EndNote account, we can push references and PDFs directly to a group of your choosing. You can sync EndNote Desktop to your EndNote Account by going to Edit > Preferences > Sync.

EndNote™ Connect to EndNote Clarivate™

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Password

Authorize Access

Sign in

Forgot your password?

**Login to connect the 2 platforms**

**Push to EndNote Web**

Group

Electric vehicles

Export

**Select the folder where you want to import this reference**

**The reference and the PDF are imported into EndNote Online**

Vu, Van-Binh	2021	A Hybrid Charger of Conductive and Inductive Modes for Electric Vehicles IEEE Transactions on Industrial Electronics Added to library: 19 Sep 2021 Last Updated: 19 Sep 2021
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SFX Demo OpenURL Link

# Useful links

**EndNote™ Click**  
Formerly Kopernio

- Download the free plugin (for Chrome, Firefox, Edge and Opera) :  
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- Comparison of researcher workflow plugins: <https://kopernio.com/compare>
- Information for libraries: <https://click.endnote.com/for-libraries> ;  
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# Contacting the support team



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