# Formación de Web of Science

Sesión A2 – Crear búsquedas avanzadas y leer textos completos

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16/05/2023

# Sesión A2 – Crear búsquedas avanzadas y leer textos completos

- Utilizar el operador NEAR
- Buscar un documento
- Combinar búsquedas
- Crear búsquedas complejas
- Enlaces a los textos completos en acceso abierto
- Descripción de los niveles de acceso abierto
- Utilizar EndNote Click

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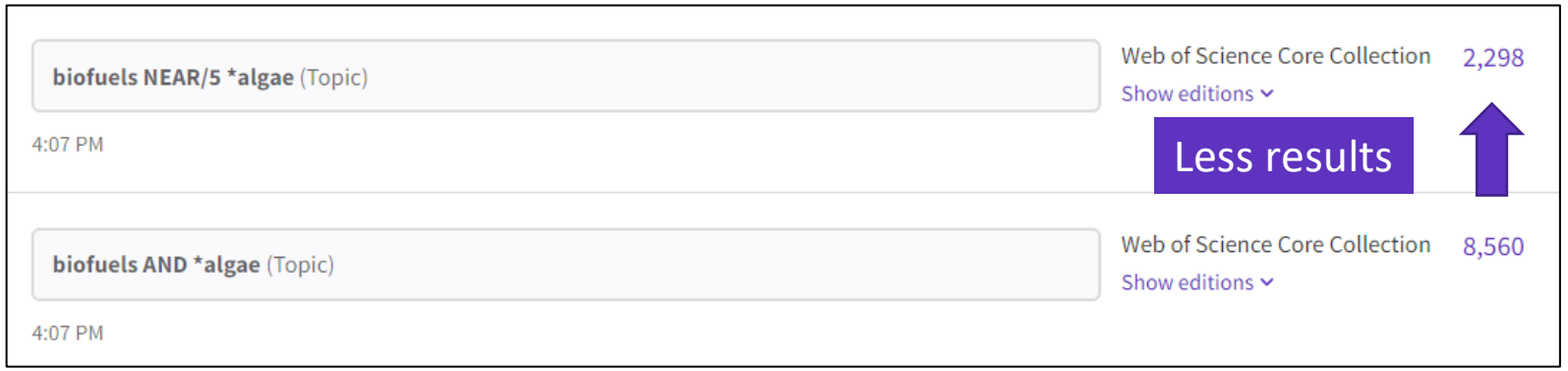
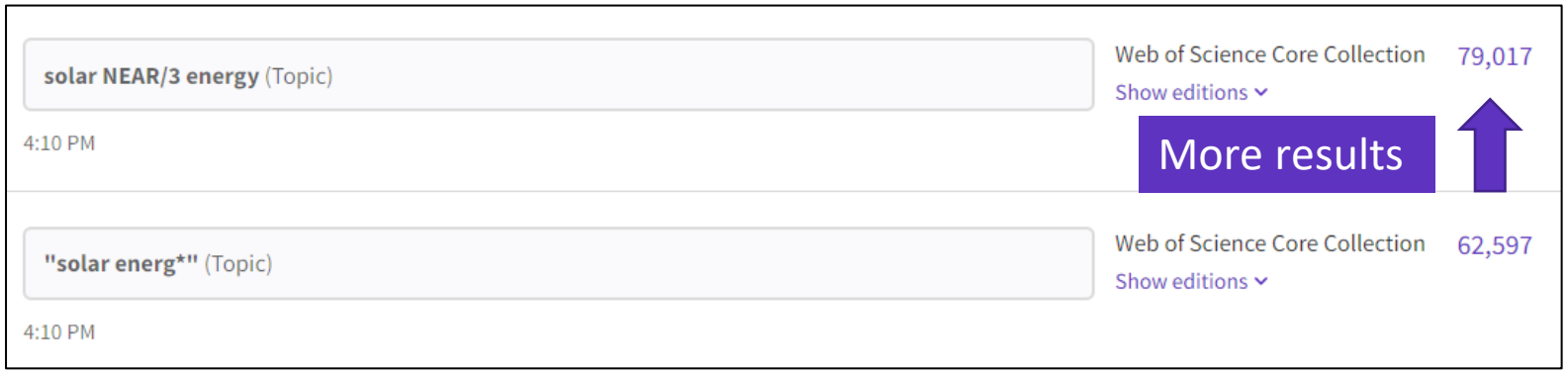
# Using the operator NEAR

- Use NEAR/x to find documents where the terms joined by the operator are within a specified number of words of each other.
- Replace the x with a number to specify the maximum number of words that separate the terms.
- If you use NEAR without /x, the system will find records where the terms joined by NEAR are within 15 words of each other.

Depending on how you use the operator NEAR, it can help you expand or narrow the number of results.

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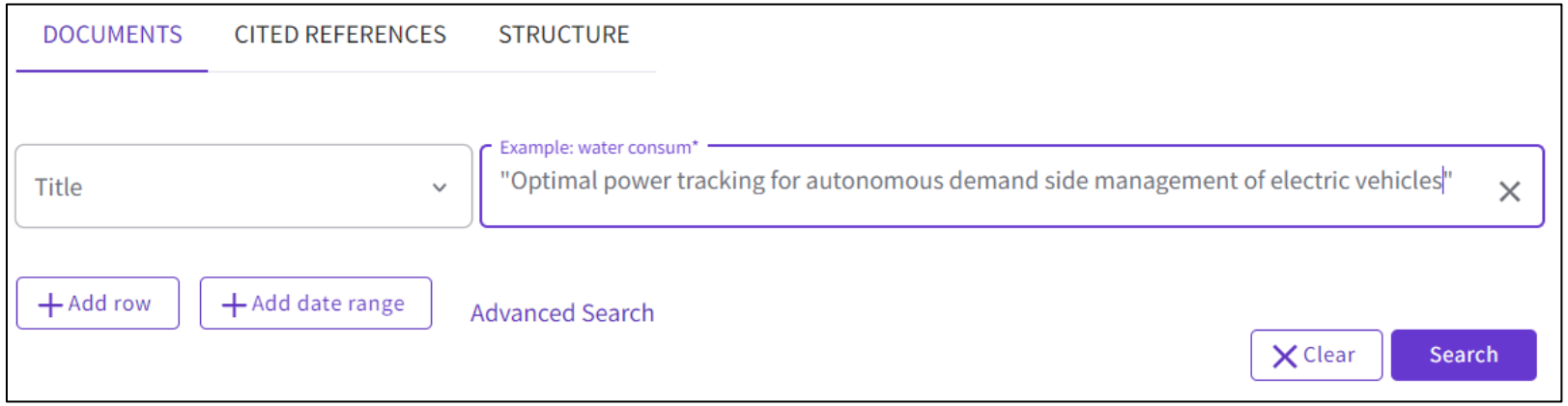
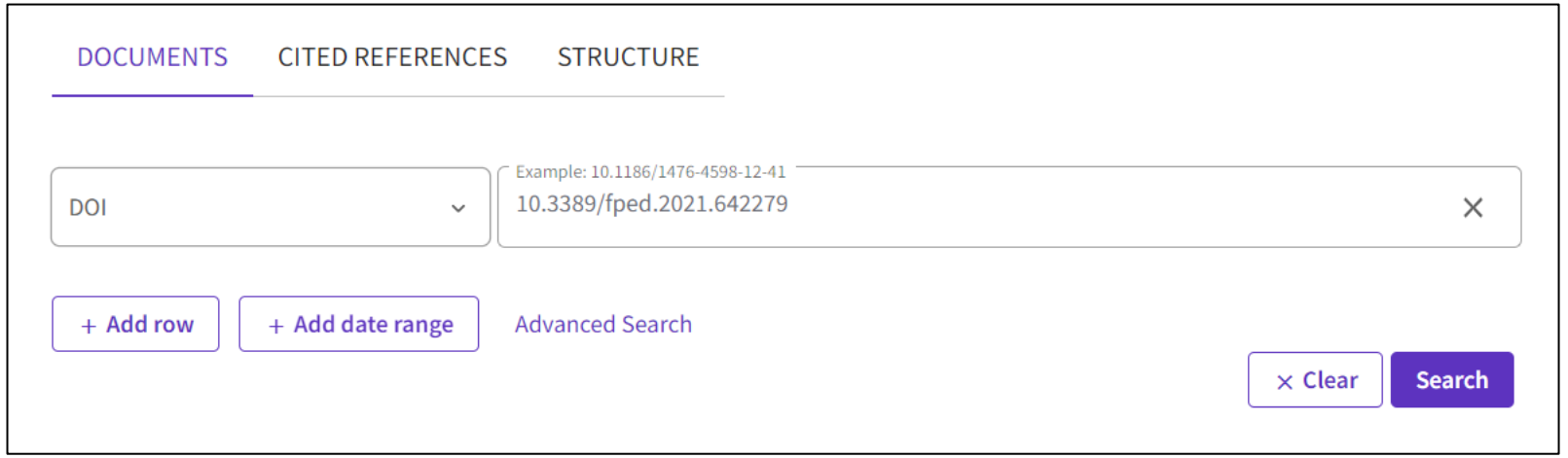
# Looking for one document

## Look for (part of) the title enclosed in quotation marks




## Copy-paste one or more DOIs

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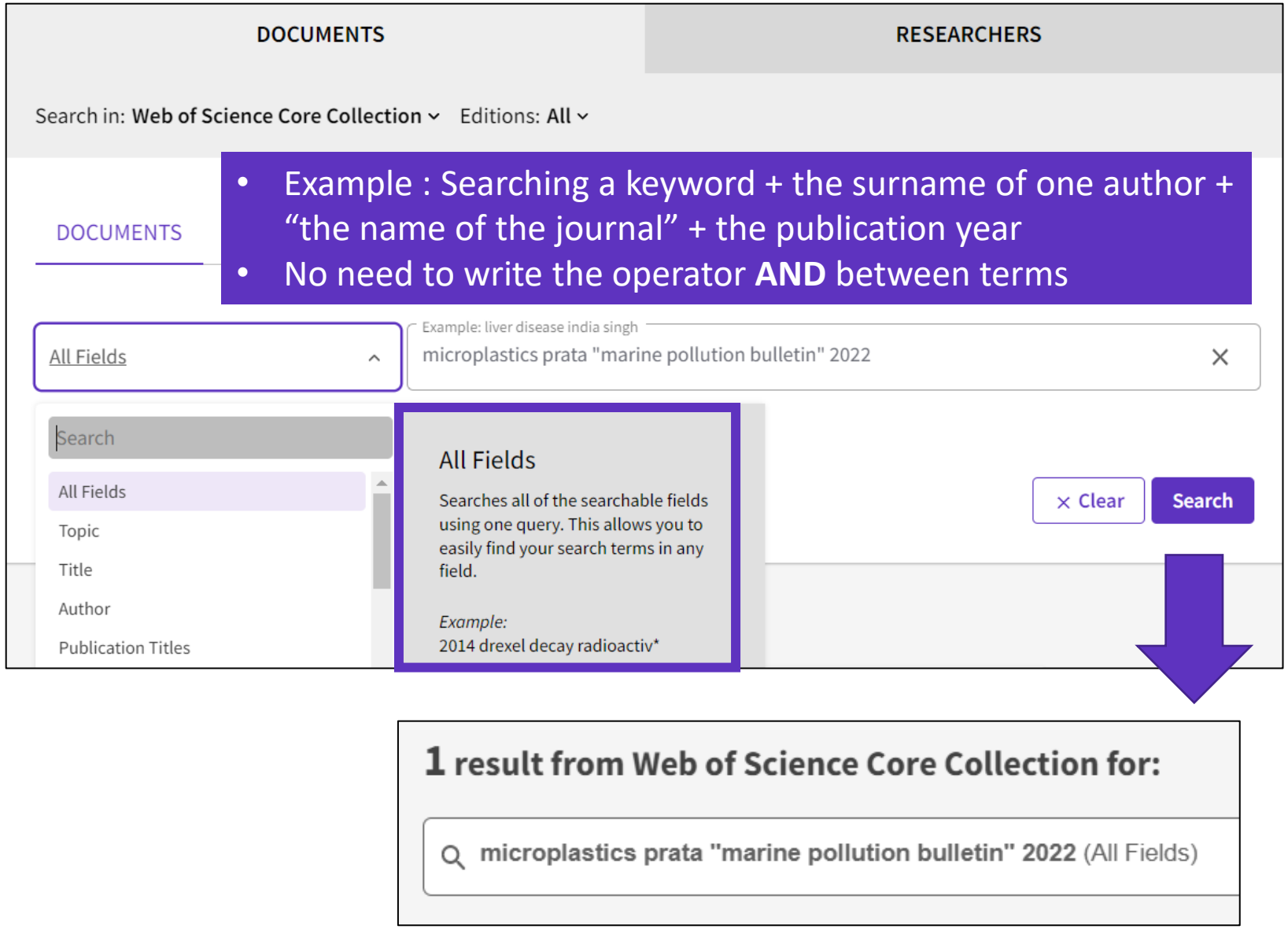
# A quick search?

Search “all fields” at once and get a short list of results



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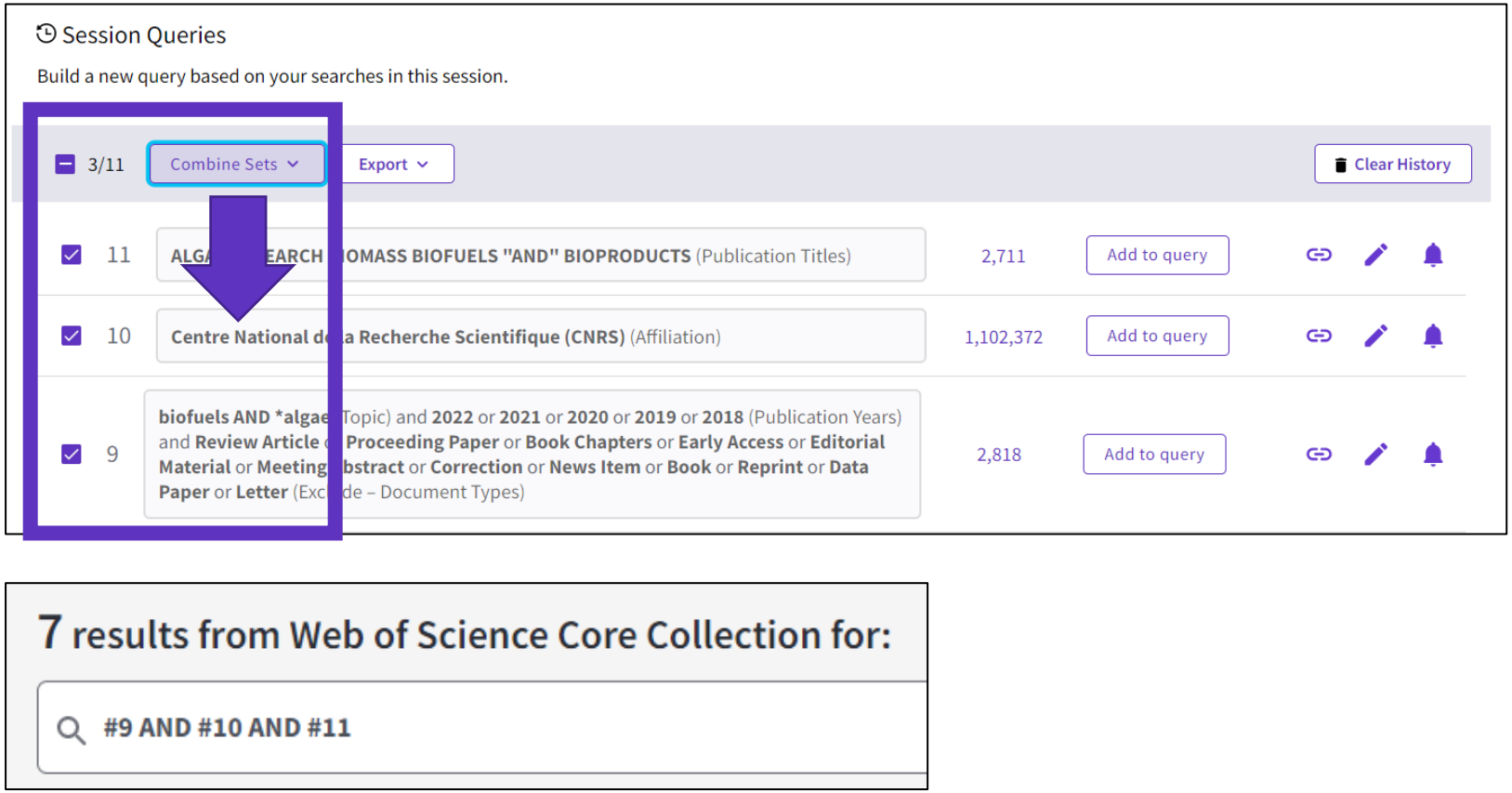
# Building complex searches with the Query Builder

Another option is to build a new search combining the queries you've done in this session (you can select them at the bottom of the page)



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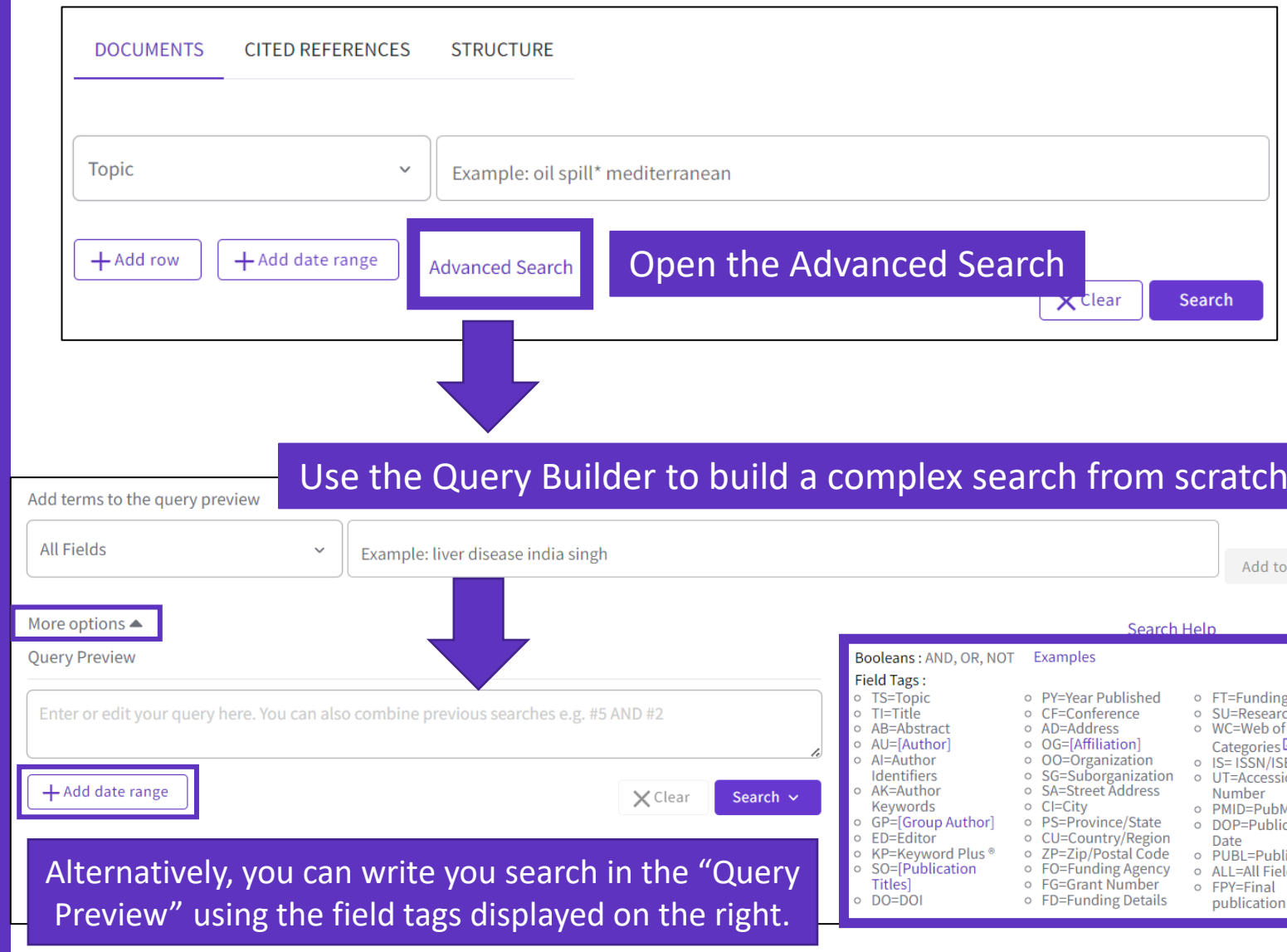
# Building complex searches with the Query Builder

- The Advanced Search enables you to search all the fields thanks to a list of field tags.
- Where there is a list to select from there is some purple text that is a link to the list.
- You can also select which of the collections you want to search.



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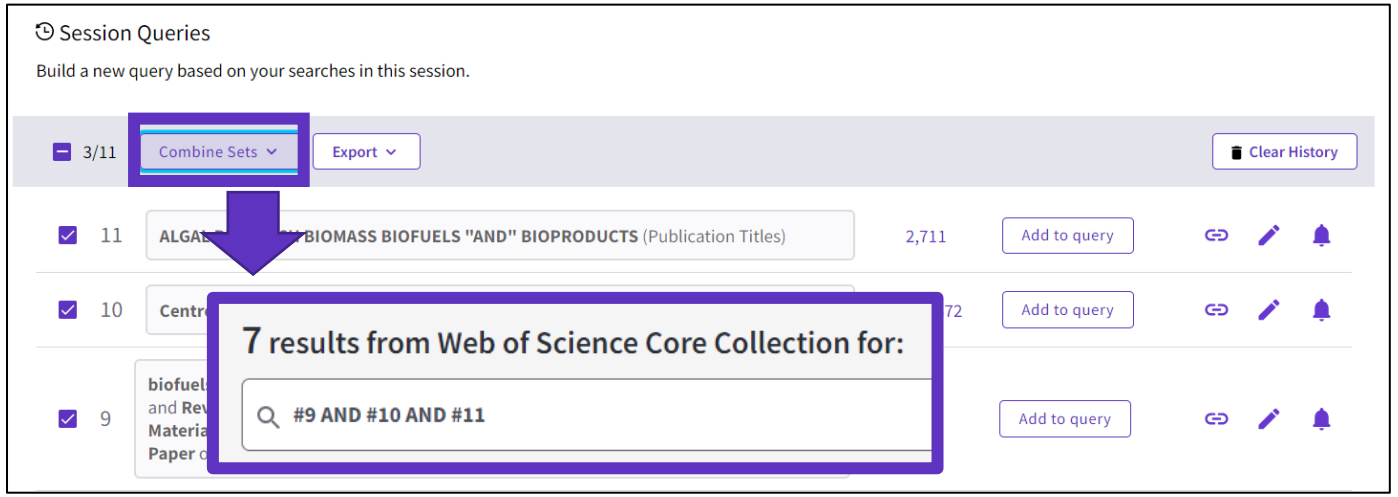
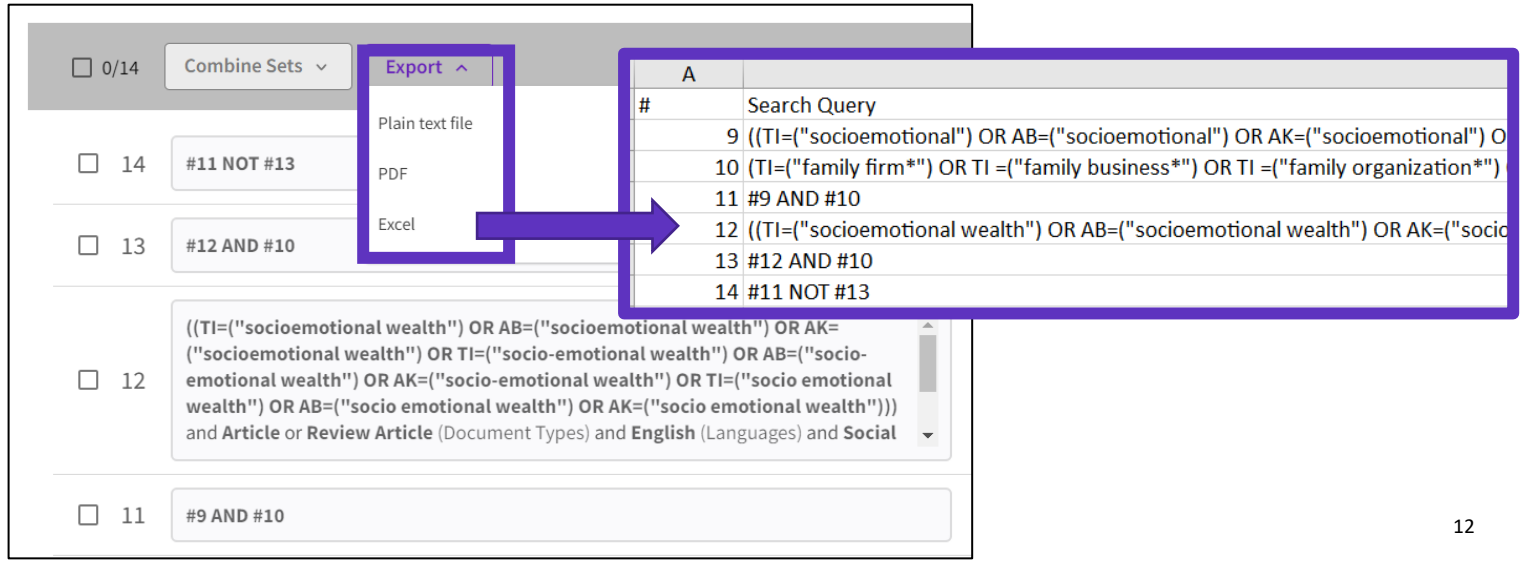



The exportation to Excel may be helpful to edit complex searches

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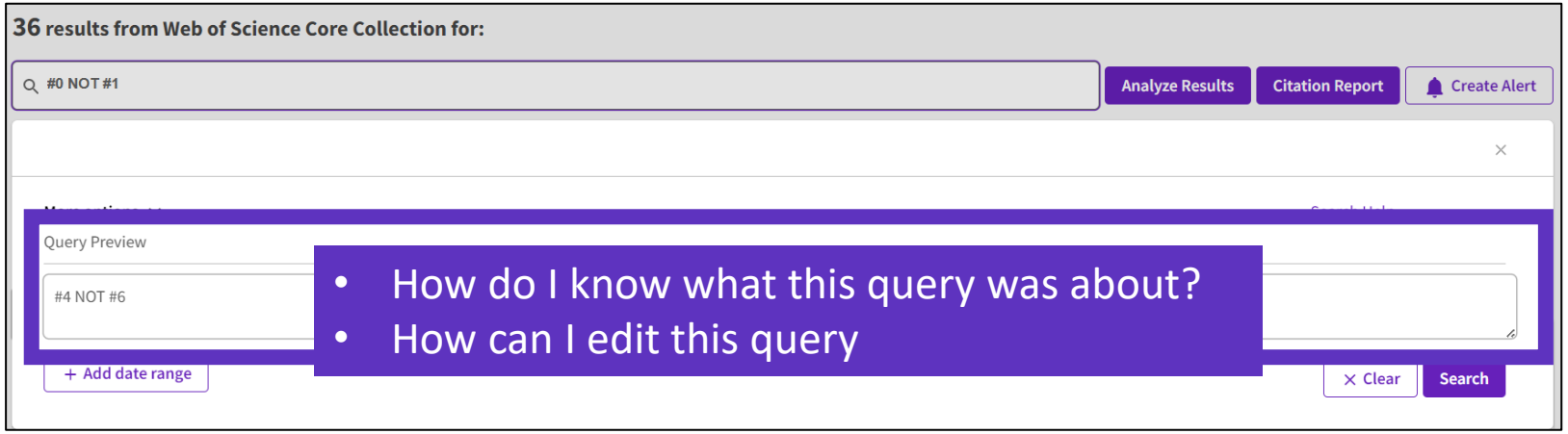
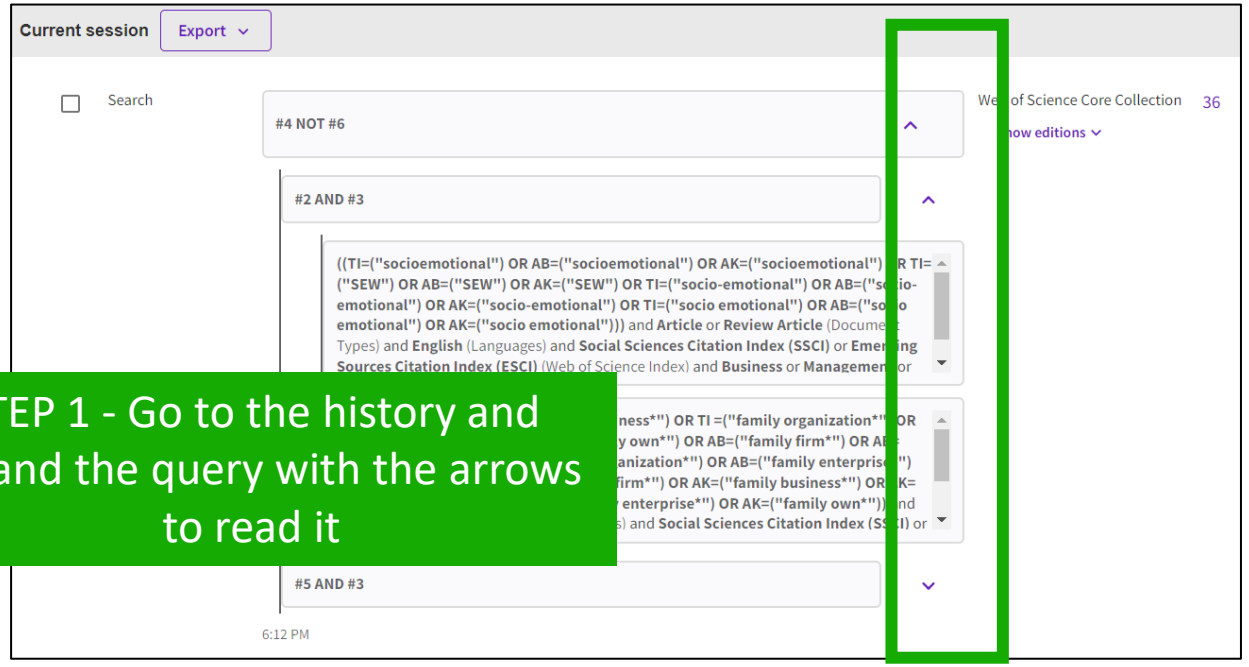
# Reopening a complex search, editing and saving it

When opening the query link another user shared with you, you get this type of window:




- How do I know what this query was about?
- How can I edit this query




STEP 1 - Go to the history and expand the query with the arrows to read it

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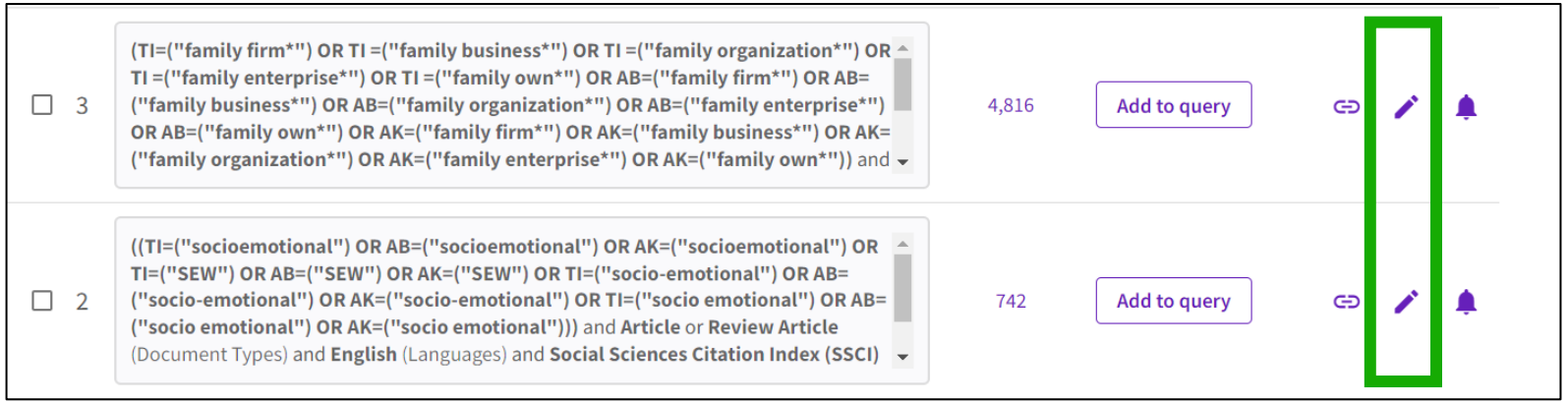
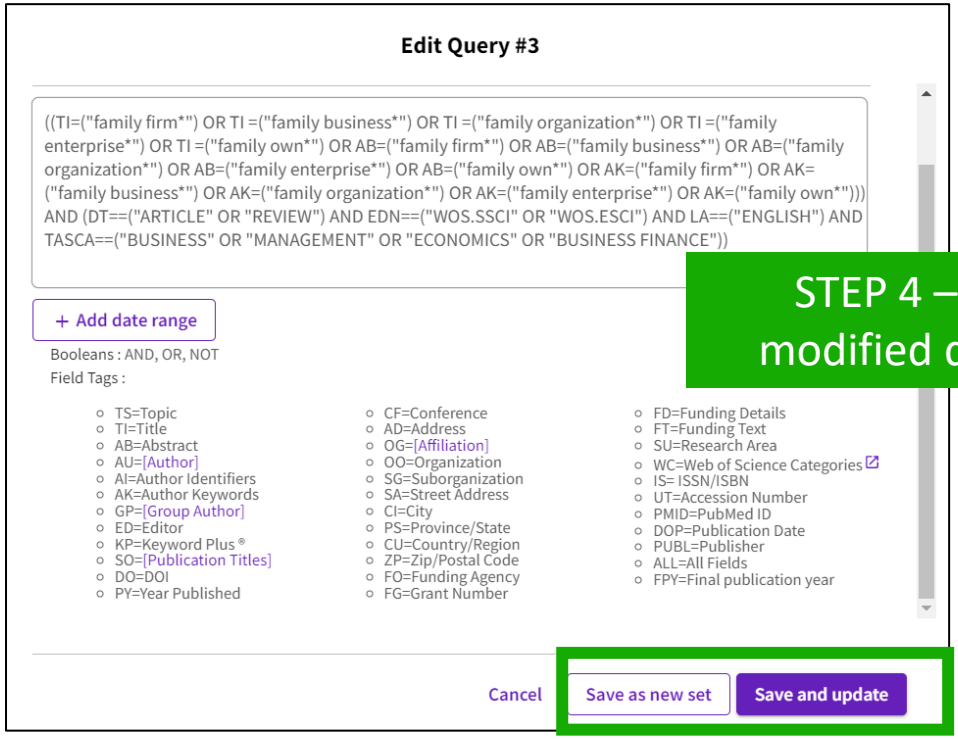
# Reopening a complex search, editing and saving it

STEP 2 - Go to Advanced Search and click on the pencil to edit each segment




STEP 3 – Edit que query segment and click “Save” to run it
(Optional: Click on “Create an alert” to save the query for future edits)



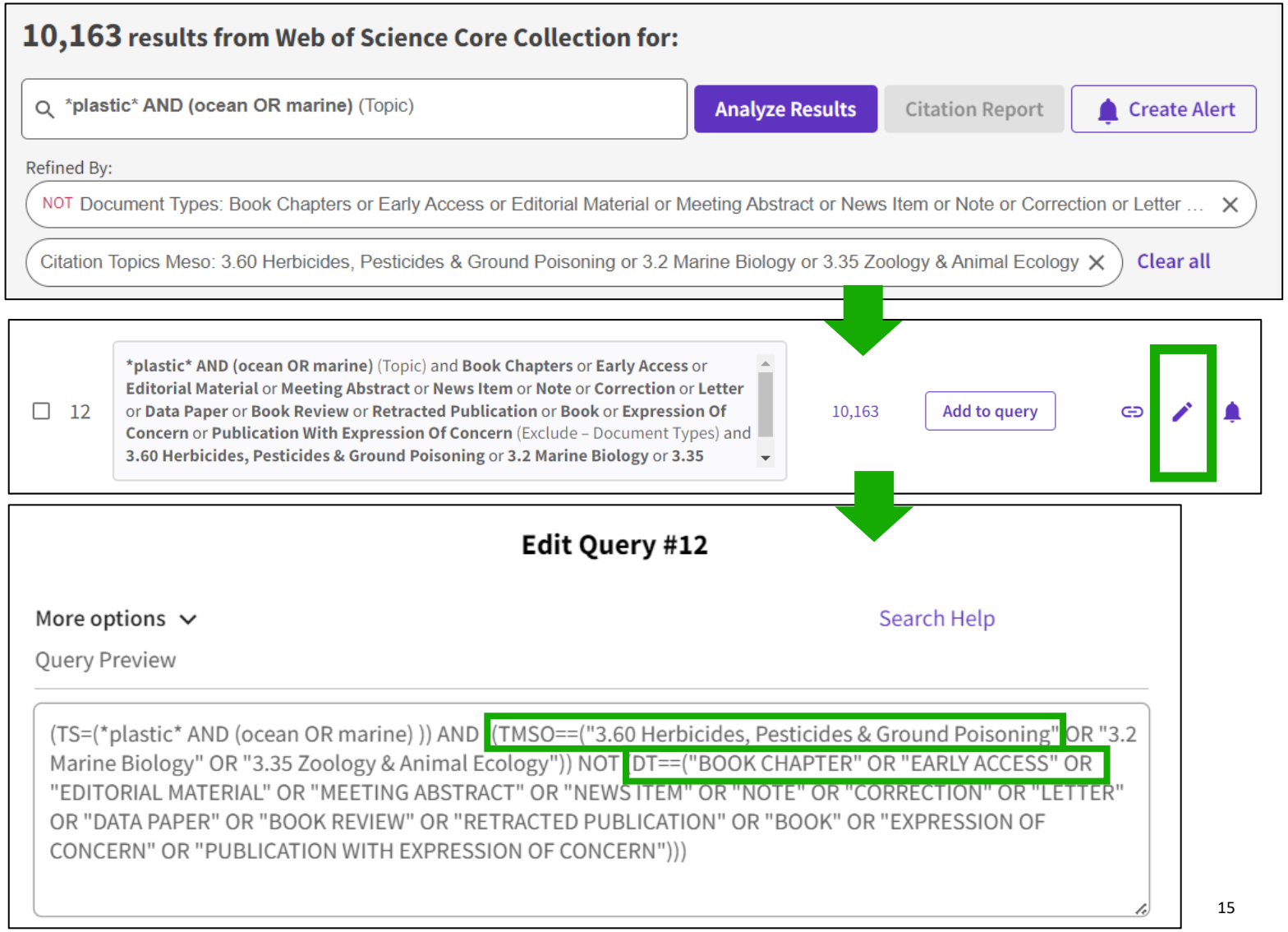

STEP 4 – Combine the modified query segments

# 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

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# 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.**

our research

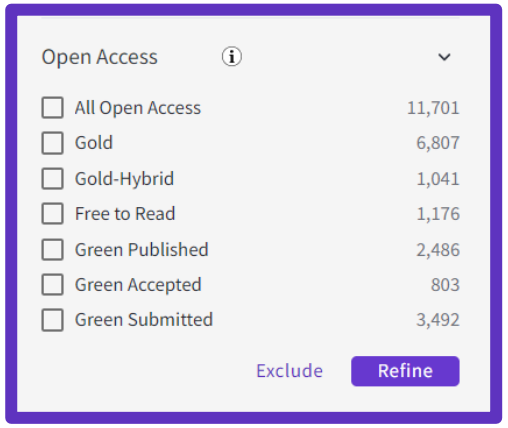
Impactstory

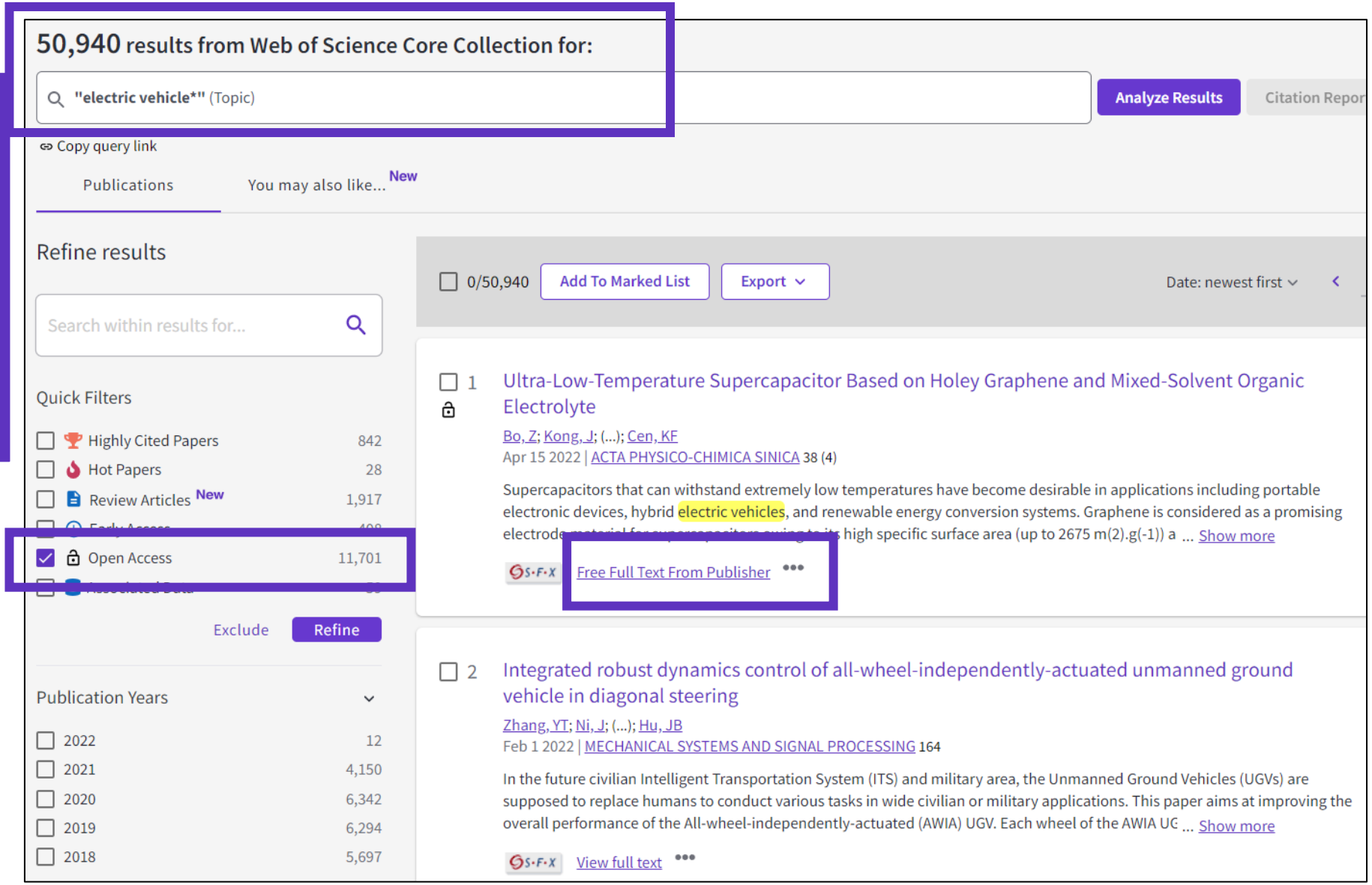
unpaywall

- ✓ 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.

# How many full-text papers do I have access to?

- The main links are displayed on the search results page and all Open Access links are made available within the record.
- **Filters** are provided for all Open Access types, enabling the focus on particular sets of records.



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# Description of Open Access types in Web of Science

Open access status is provided across the Web of Science platform as a result of a partnership with OurResearch, a not-for-profit organization. This partnership improves discoverability and access to article-level OA versions not only by adding more links to OA content, but also by prioritizing the links to the best version of OA content when multiple versions of an article are available.

| Open Access Type | Descriptions | |
|---|---|---|
| Gold | Gold | • Identified as having a Creative Commons (CC) license by OurResearch Unpaywall Database.<br>• All articles in these journals must have a license in accordance with the Budapest Open Access Initiative to be called Gold. |
| | Hybrid | • Items identified as having a Creative Commons (CC) license by OurResearch but that are not in journals where all content is Gold.<br>• Hybrid Gold open access status is at varying levels of completeness, especially for newly published articles. |
| Free to Read | 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.<br>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. | |
| Green | Published | • 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). |
| | Accepted | • Accepted manuscripts hosted on a repository.<br>• Content is peer reviewed and final, but may not have been through the publisher's copy-editing or typesetting. |
| | Submitted | • Original manuscripts submitted for publication, but that have not been through a peer review process. |

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# Access to full text from a record

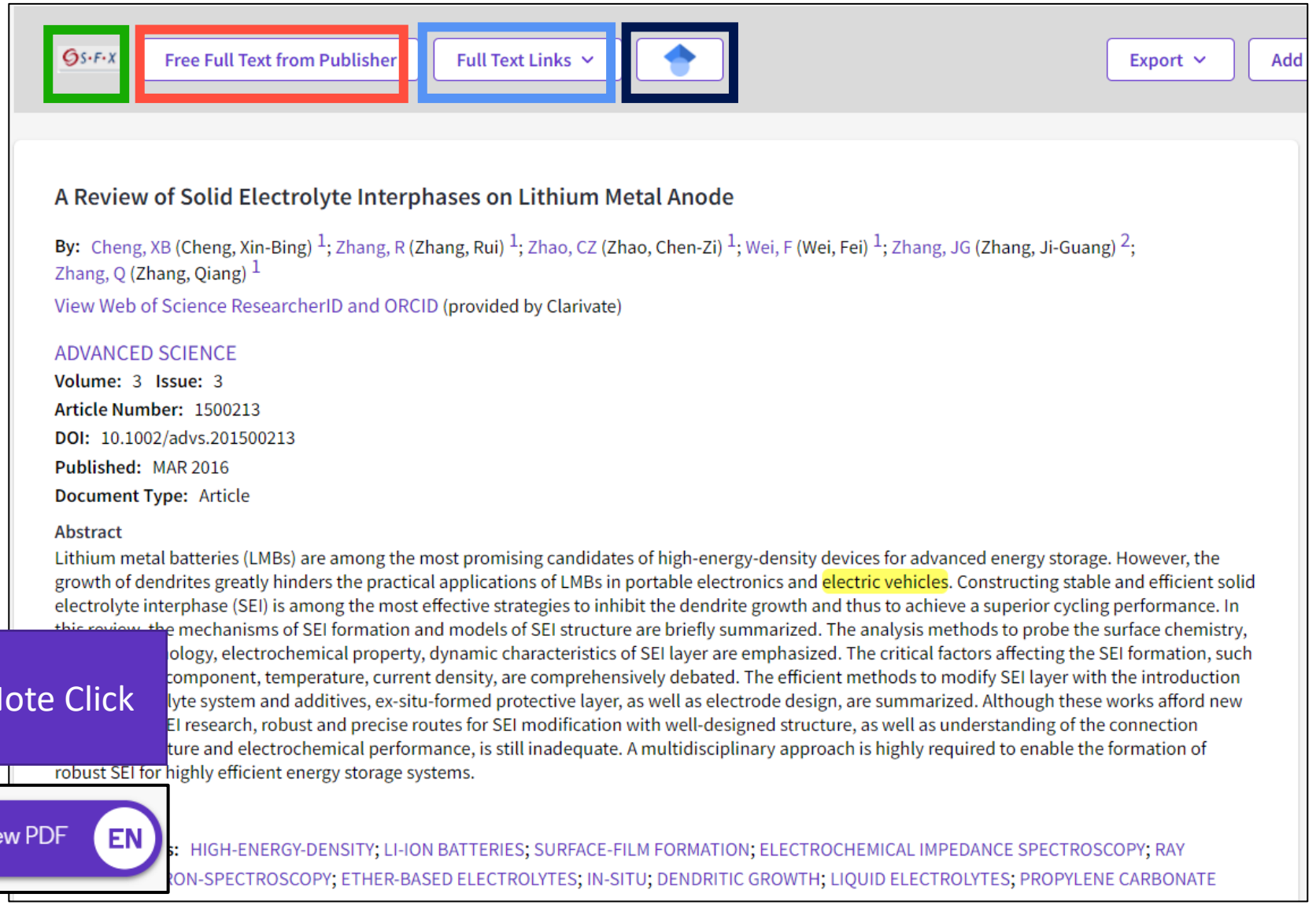
To fully understand any paper, you need to read it. Web of Science has several built-in routes to access the full text.
Or you can download EndNote Click to leverage subscription services as well as Open Access sources.

Open URL link to your institution library (optional)

Options on the publisher site

Open Access links

Link out to Google Scholar




EndNote Click

View PDF EN

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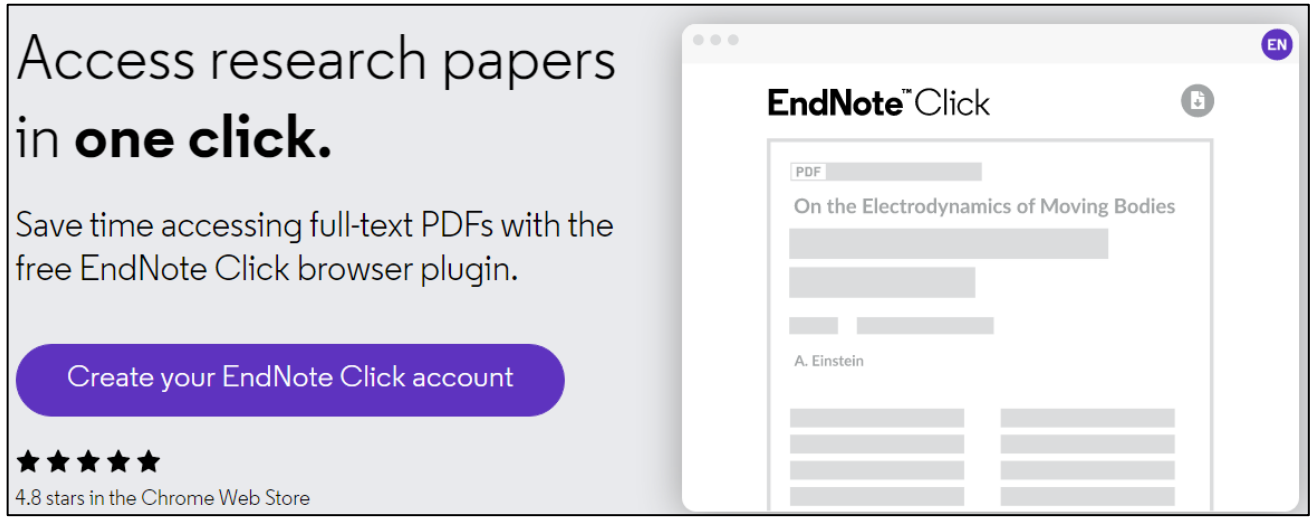
# Access full text articles in one click | EndNote Click

- 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.




- 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?

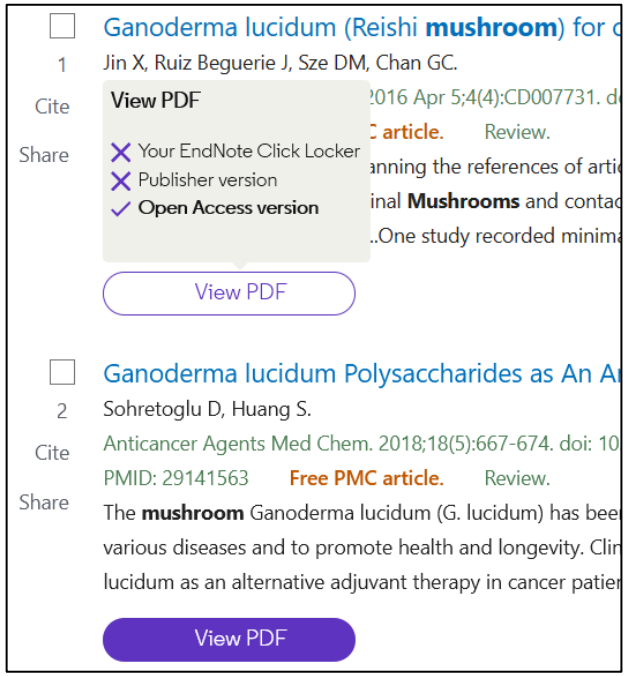
Also provides one-click access to PDFs from some search results pages.

[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.


Web of Science

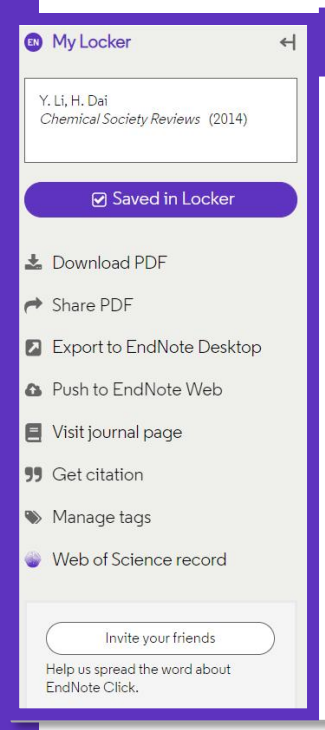


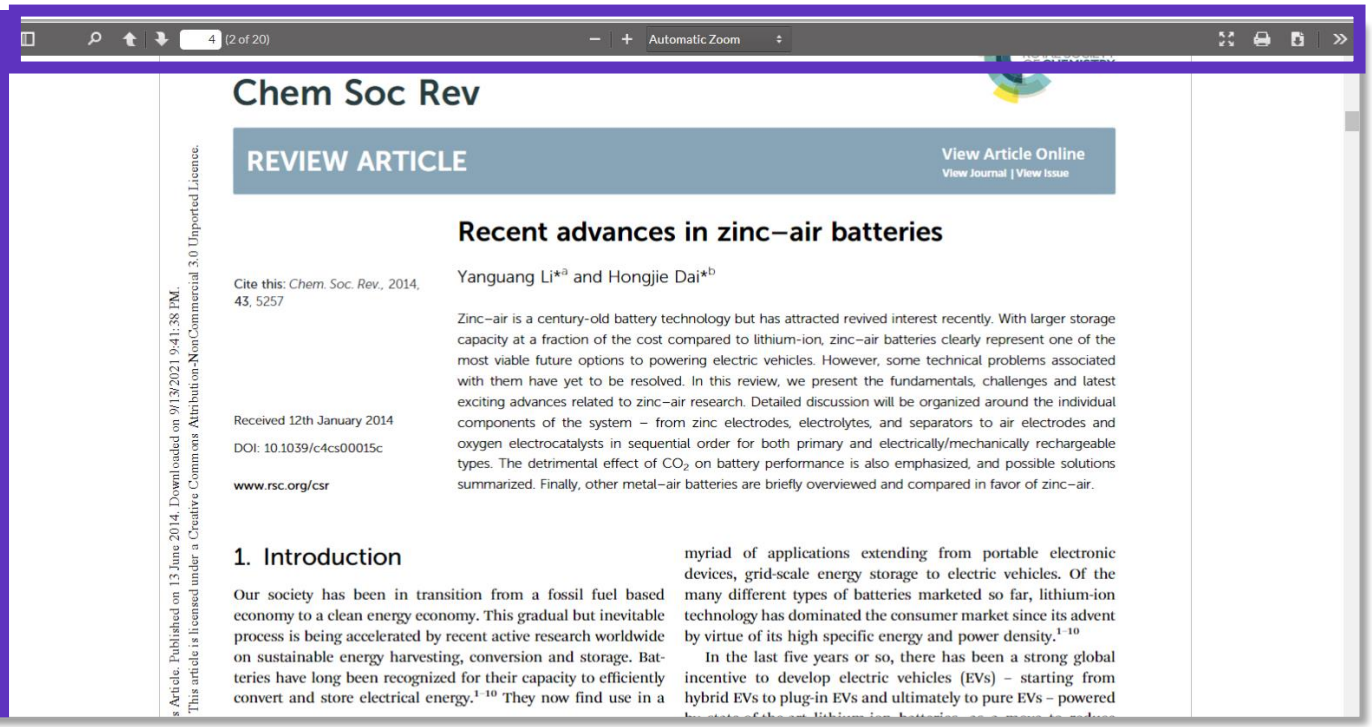

PubMed

# How does it work?

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

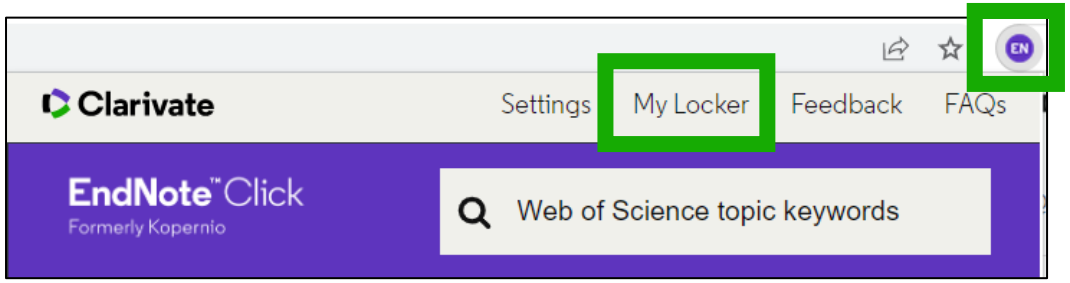
- Read and Tag it
- Download it
- Export it
- View the article on the journal page
- See the article in Web of Science
- Discard it

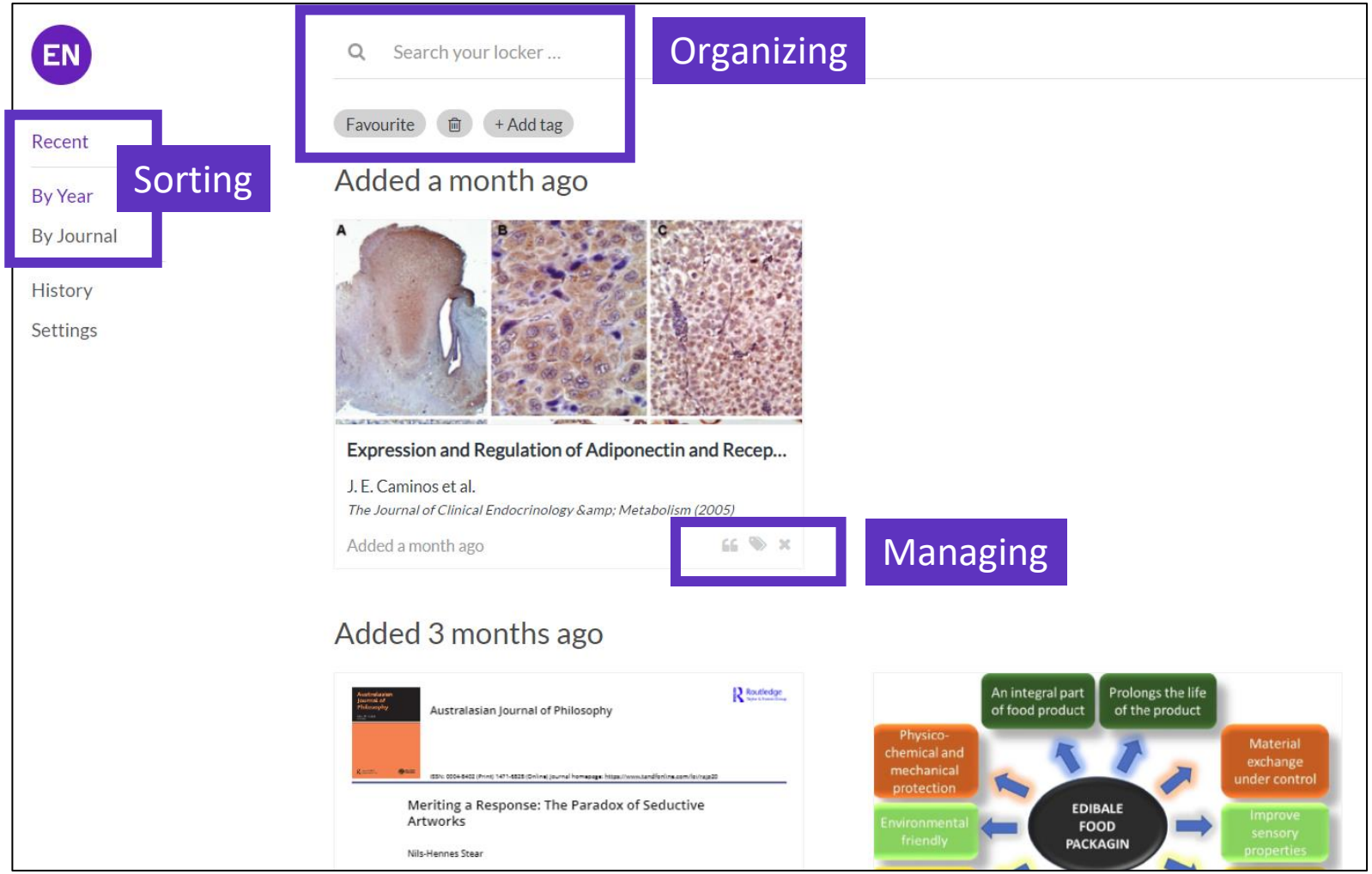


# How does it work?

Files are stored in my locker



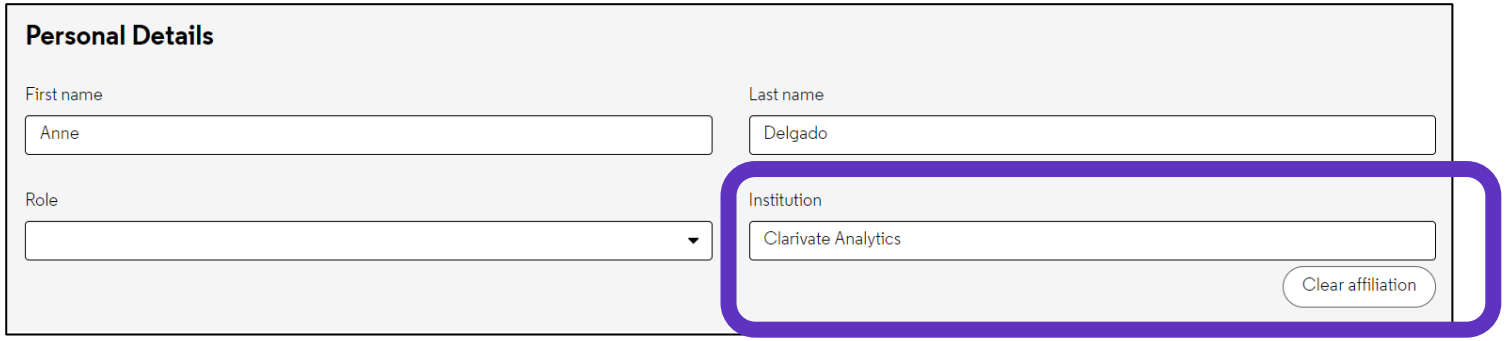
# Add EndNote Click to your preferred browser

- 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)**

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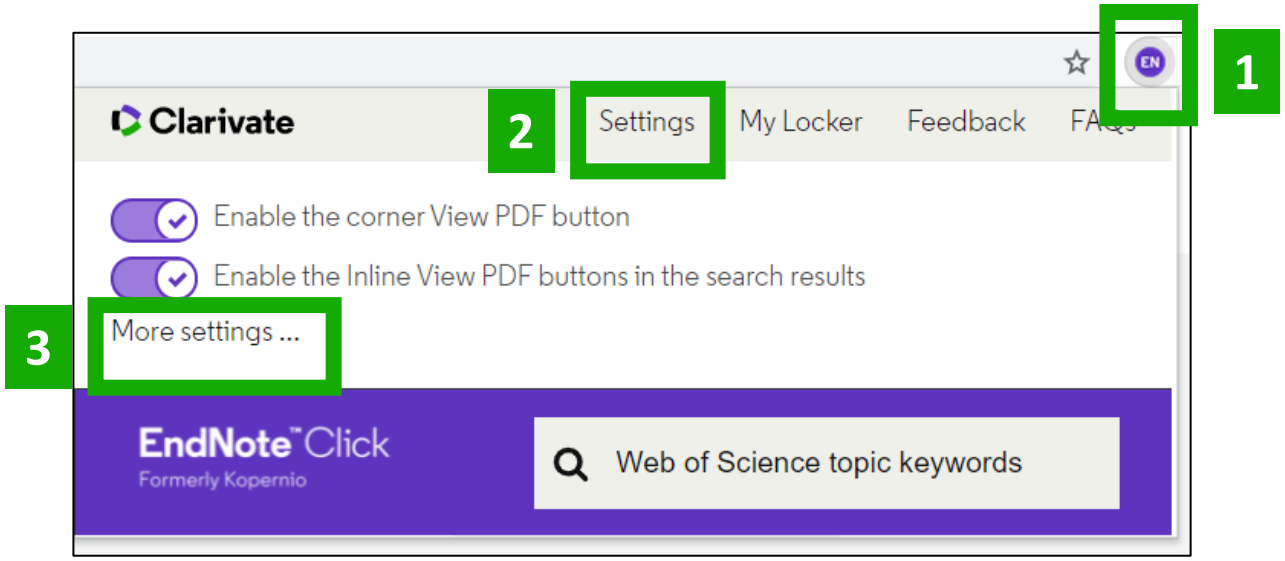
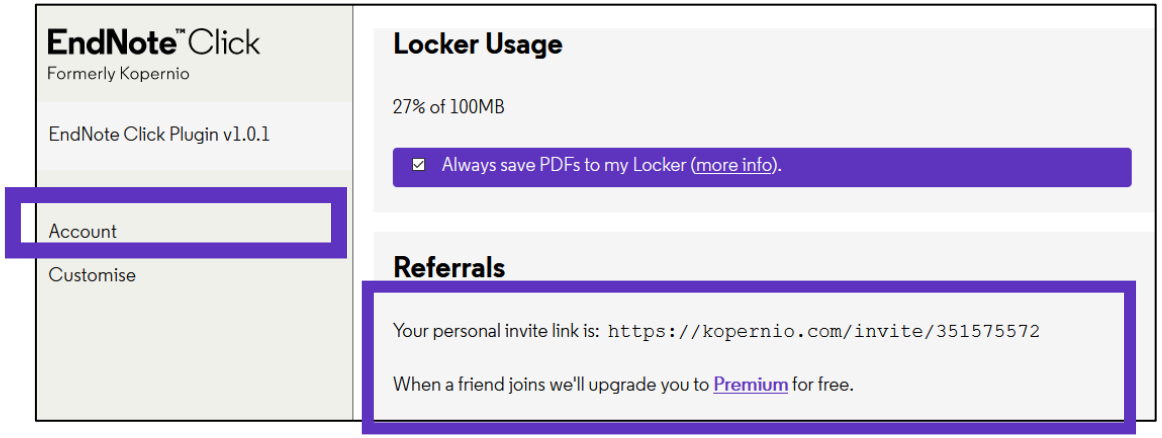
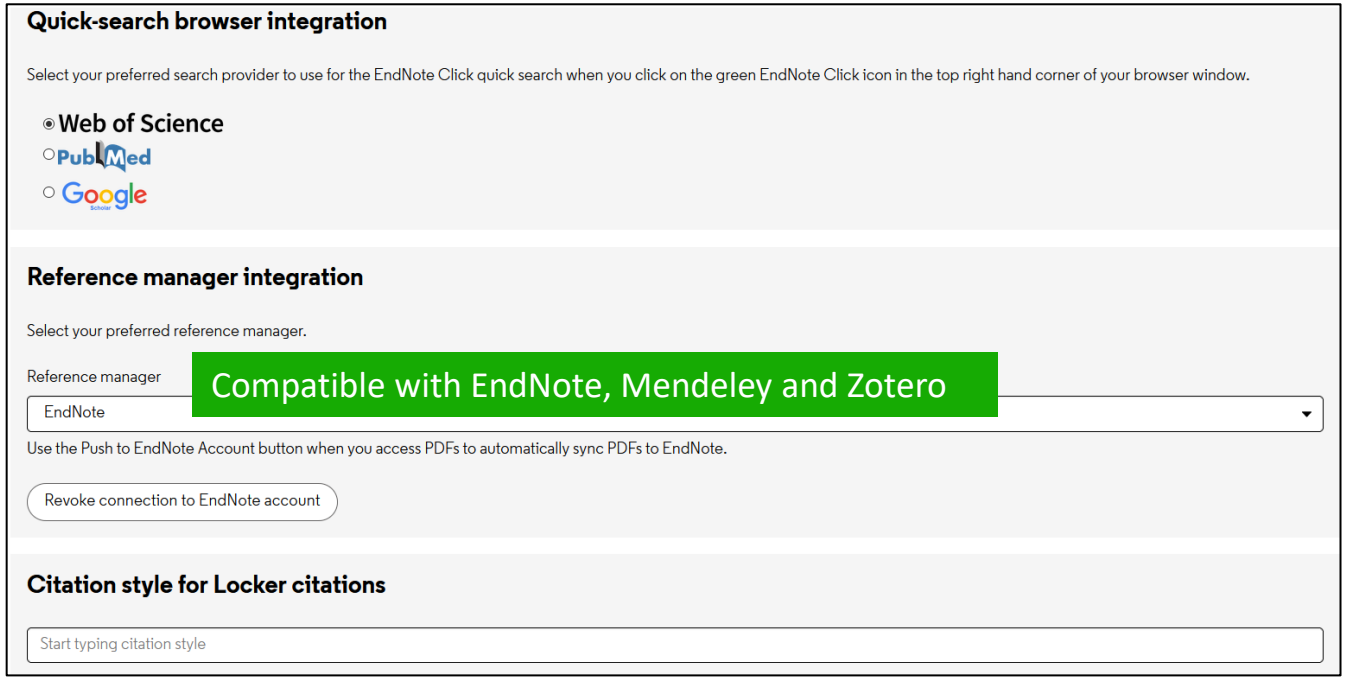
# Setting up your account




**You can get 2GB of memory by inviting a colleague to install EndNote Click**



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Obtener ayuda

# Useful links

EndNote™ Click
Formerly Kopernio

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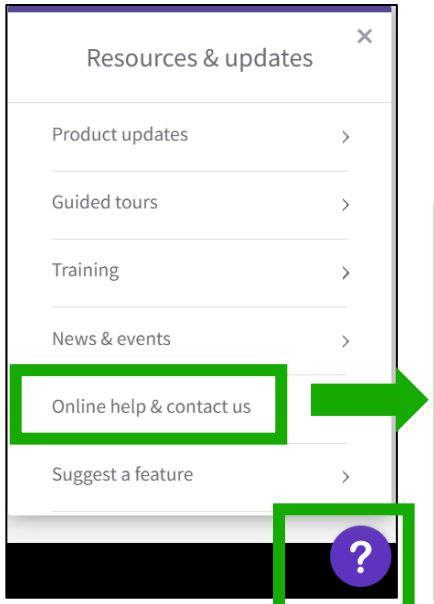
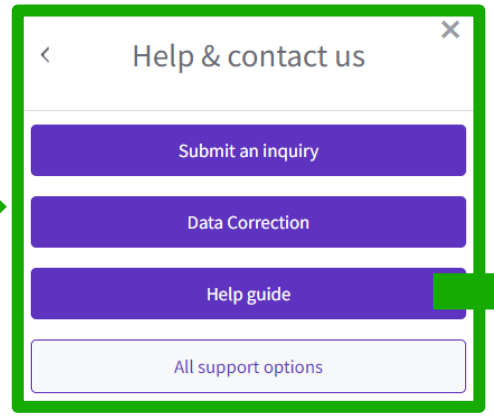
- Get started in two minutes : https://clarivate.libguides.com/endnote_training/endnote_click_in_two_minutes
- Comparison of researcher workflow plugins: https://kopernio.com/compare
- Information for libraries: https://click.endnote.com/for-libraries ; https://clarivate.libguides.com/endnote_training/endnote_click_for_libraries
- Information for publishers : https://click.endnote.com/for-publishers
- Our data principles: https://click.endnote.com/data-principles
- Terms and privacy: https://click.endnote.com/terms

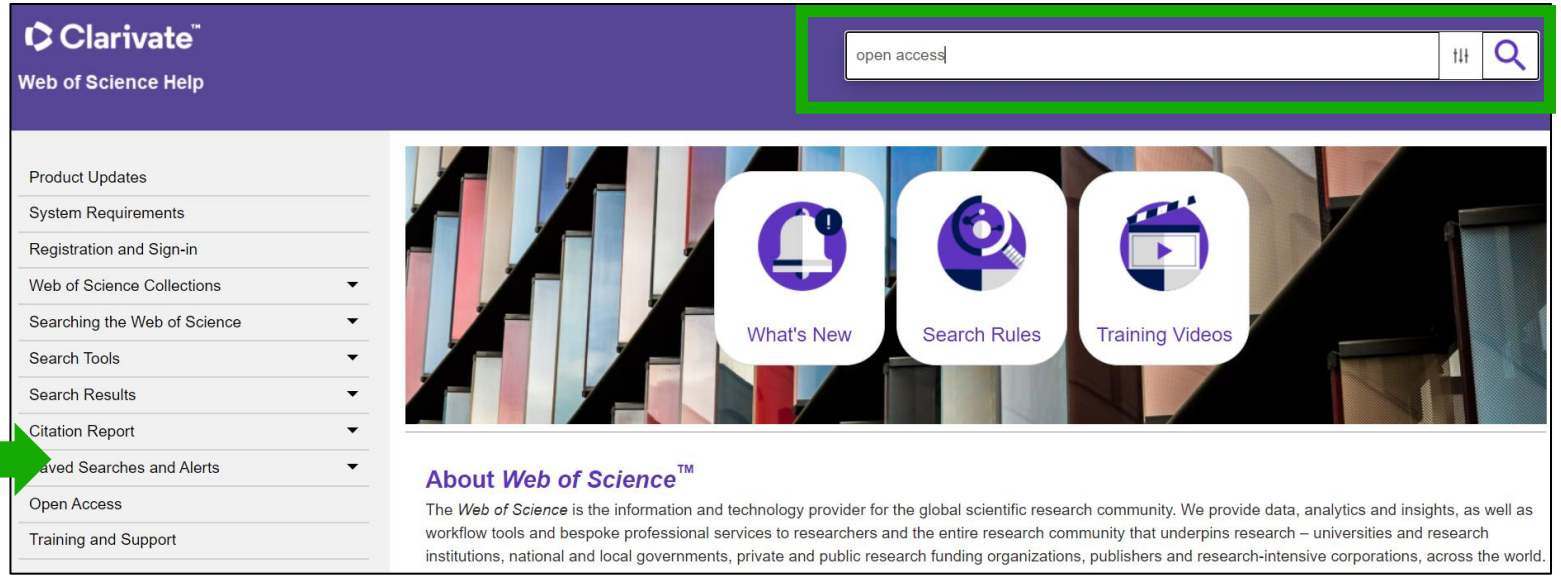
# Finding answers in the online help

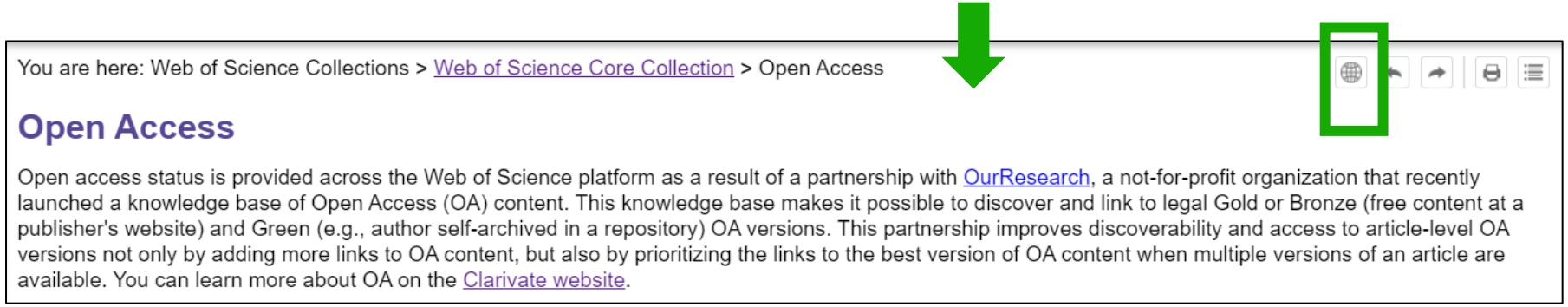
The purple question mark is at the bottom right of any page. Click on it to open the resources.

- The online help exists in different languages
- When you open it, per default, it will detect the language interface you were using
- You can read the articles in any language by clicking on the globe icon at the top right.



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# For questions, contact:

WoSG.support@clarivate.com