

## Installation and adjusting settings on Safari

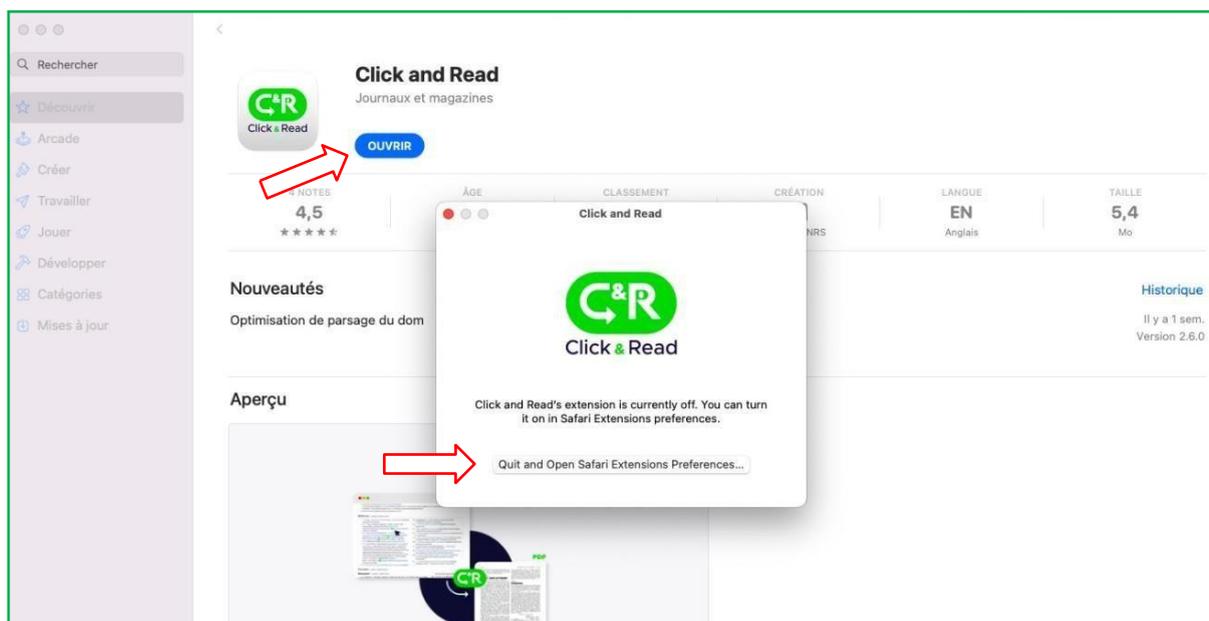
The **CNRS Click & Read** extension was developed by the CNRS and scans all the Internet pages you visit to find document identifiers (DOI, PMID, etc.) and adds a link if the resource is available via Unpaywall, BibCnrs, ISTEK or Panist.

The 2.0 version of the Click & Read extension now integrates the sources of public scientific and technological institutions like the Inserm or the Pasteur Institute and many universities such as Claude Bernard Lyon 1, Orléans, Rennes 1, Limoges, Montpellier, etc.

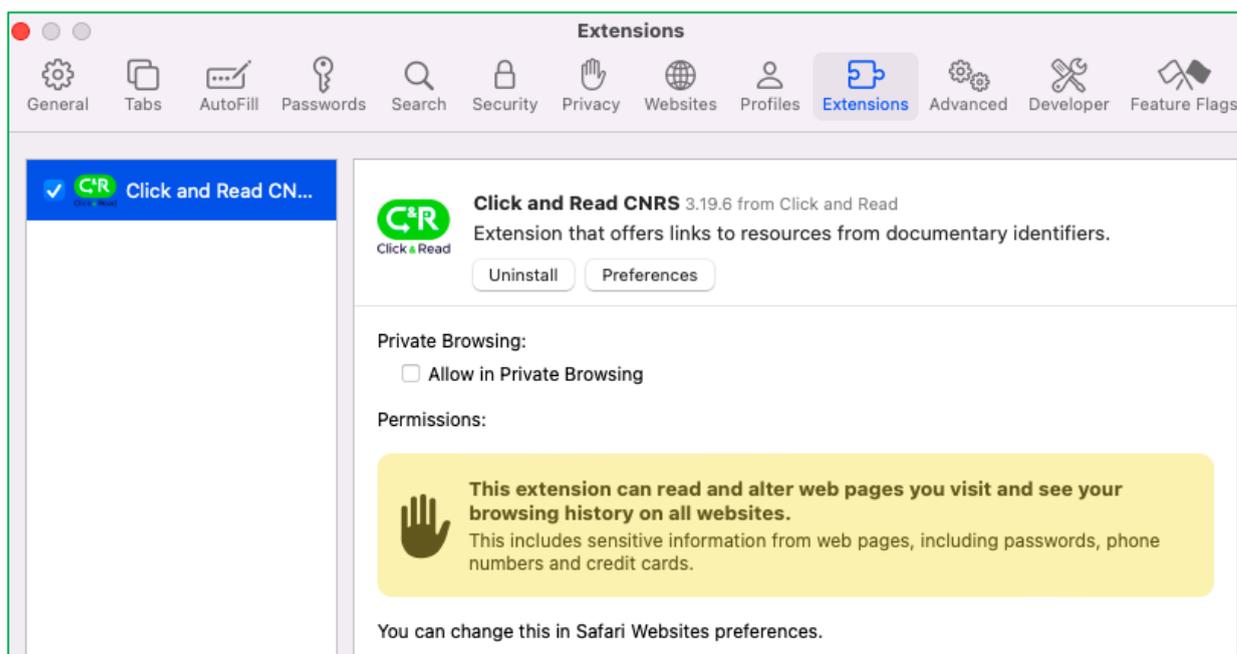
### 1. Installing the Click & Read extension

1. Click on: <https://clickandread.inist.fr/>
2. Then on the button « **Add the extension to Safari** »

3. Click on « Ouvrir » then on « Quit and Open Safari Extensions Preferences »



4. Check the box « Click and Read » et click on « Préférences »



Concerning the information indicated by Safari in the yellow part : to function correctly, the Click & Read extension code parses the current web page for identifiers of document resources. If accepted on Privacy Policy setting, it collects anonymous data only for usage metrics.

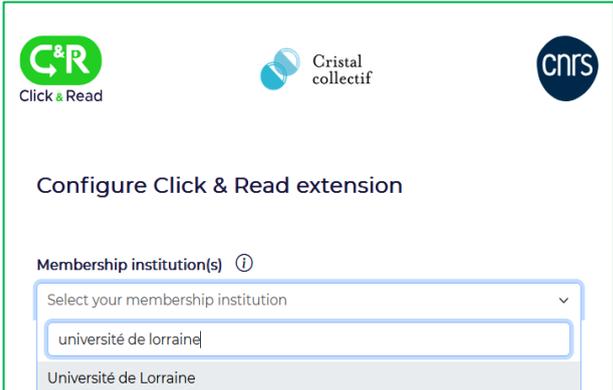
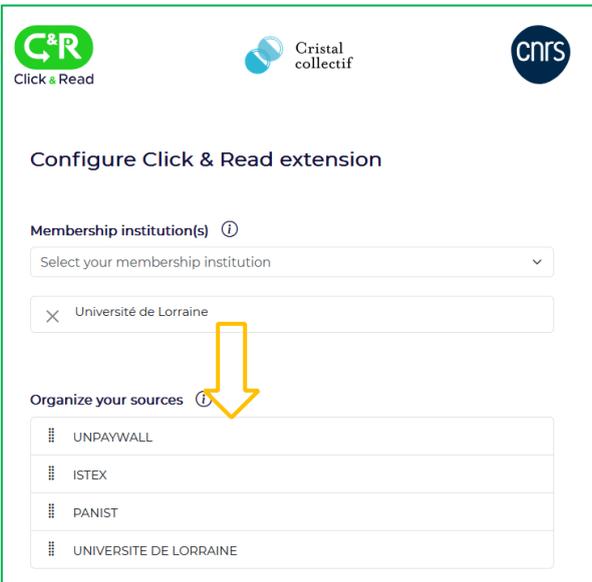
## 2. Adjusting the settings of the Click & Read extension

To access the level of service corresponding to your access rights, you must first set up the extension and indicate your rights before using the extension.

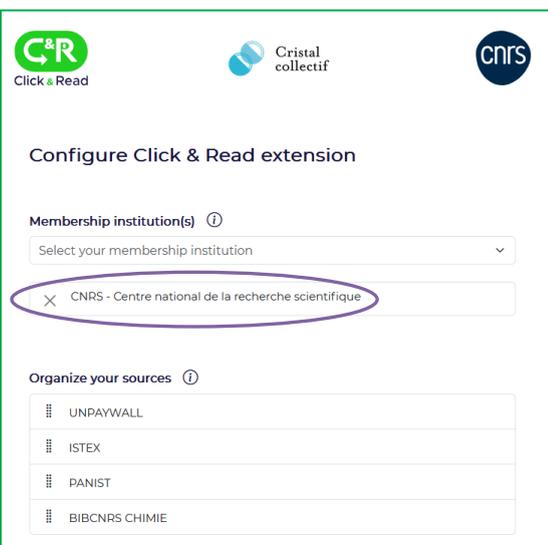
- Select the **institution(s) you belong to**, either by scrolling down the list or either by entering the name of your institution. For Example : “Université de Lorraine”.

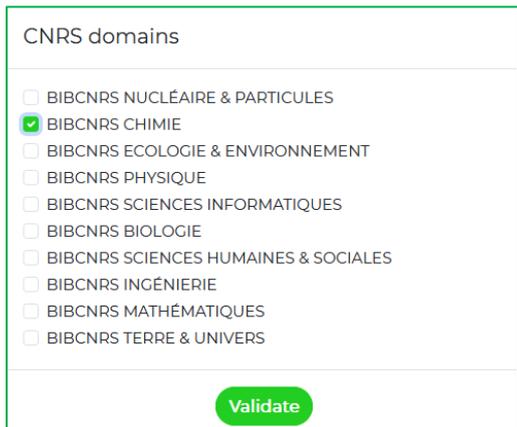
 *Your institution is not in the list ?  
Choose « **Autre/Other** ».*

- Selecting your Institution automatically generates the sources you are authorized to access.
- In our example, the institution “Université de Lorraine” has generated the sources UNPAYWALL, ISTEEX, PANIST and UNIVERSITE DE LORRAINE.

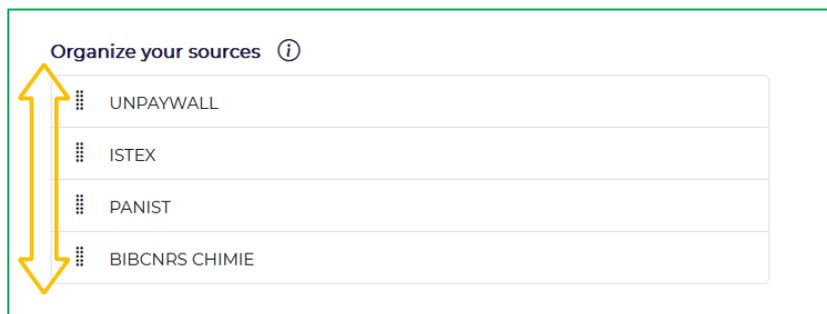



- If you are a CNRS membership, select “CNRS” in the membership institutions' list, then check only your field(s) of affiliation on the CNRS domains pop-up





- Then you can **order your sources by "Drag & Drop"** by clicking on



*The order of the sources defines the order the document collections are searched in. If the first source responds, the clickable logo  is displayed ; otherwise, C&R tries the next source.*

- You can activate the C&R extension in Google Scholar **by moving the slider to the right of "Enable libraries in Google Scholar"**. *Please note : there is a limit of 5 libraries in Google Scholar.*



- To **save your C&R settings**, click on

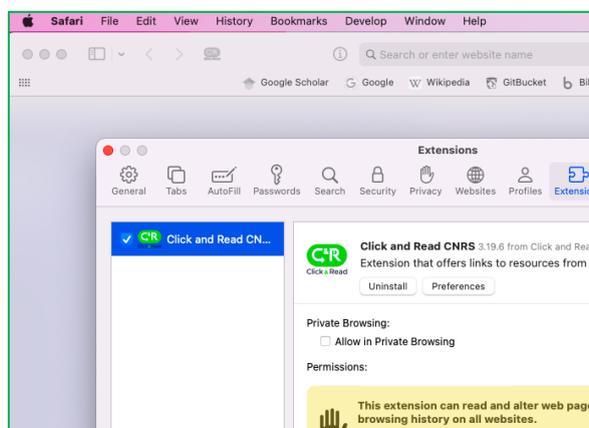


Your settings have been applied.

- The Click &Read extension is now set.
- If needed, you can reset your settings and start your configuration over by clicking on



- You can close the setting window**



8. You must **Accept or Reject** the Privacy Policy.

Privacy Policy

Click & Read web addon collects no personal data, only anonymous data which are not required for its proper functioning.

The main goal of those collected data are addon usage tracking and services exposed by sources monitoring.

Full details about the collected data and what we do with it are provided in our [Privacy Policy](#).

If you choose not to allow us to collect anonymous data, it will not have any limitation on the addon's functionalities.

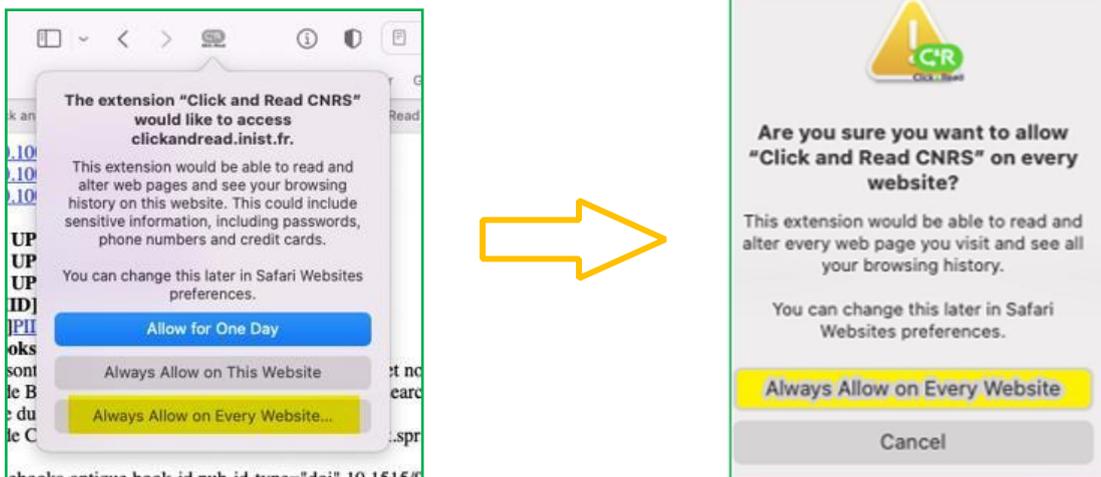
Can we collect the following anonymous data during the use of Click & Read :

- List of selected institutions, which we collect to track the addon settings usage
- List of sources, which we collect to track the addon settings usage
- Name of the source, which we collect to track the resolvers on document identifiers
- Type of document identifier (DOI, PMID, PII or COinS), which we collect to track the types of resolved document identifiers
- Value of document identifier, which we collect to track the resolved document identifiers
- Version of installed Click & Read addon on your browser, which we collect to track the installed versions
- Timestamp, which we collect to track collected data timestamp
- UserAgentData of your browser, which we collect to track information about browsers and operating systems
- Sources' error messages, which we collect to track the status of http requets sent to sources

Agree ← → Decline

The green Click & Read logo  will now be visible in your browser bar.

9. Click on the icon  then on « **Always Allow on Every Website ...** »



The extension "Click and Read CNRS" would like to access clickandread.inist.fr.

This extension would be able to read and alter web pages and see your browsing history on this website. This could include sensitive information, including passwords, phone numbers and credit cards.

You can change this later in Safari Websites preferences.

Allow for One Day

Always Allow on This Website

Always Allow on Every Website...

Are you sure you want to allow "Click and Read CNRS" on every website?

This extension would be able to read and alter every web page you visit and see all your browsing history.

You can change this later in Safari Websites preferences.

Always Allow on Every Website

Cancel



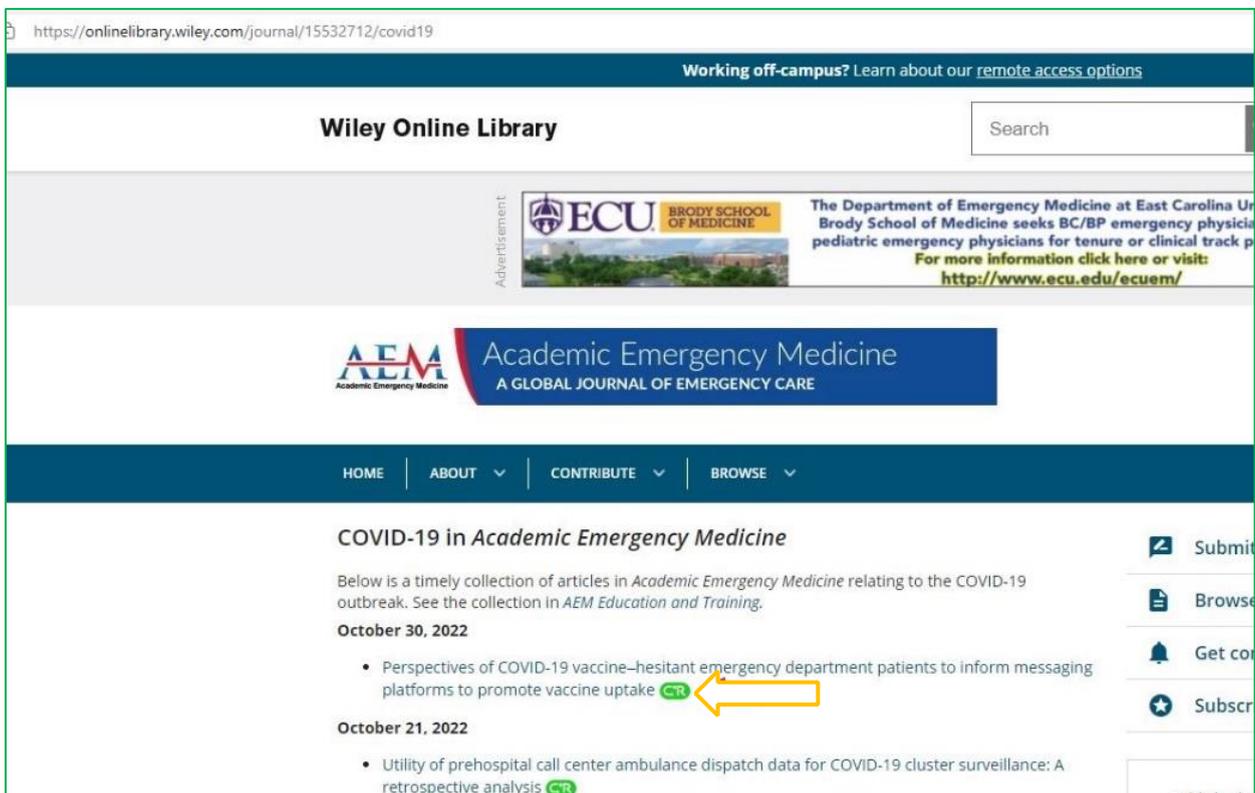
**There is no search interface** : Click & Read is a complementary access mode to the BibCnrs portal or your usual search space.

When you browse the Internet:

- whatever the site (Google, Google Scholar, publishers' sites, Wikipedia...)
- whatever the query (article title, authors, DOI...)
- the Click & Read extension scans the web page you're visiting, looking only for document identifiers that it finds in the selected sources. the Click & Read extension parses the web page you are visiting, looking for document identifiers only (DOI, PMID, PII...) and searches for these in the selected sources.
- then it adds the Click & Read button  when the full text is available.

Let's take the example of a web search about Covid on the Wiley publisher's page.

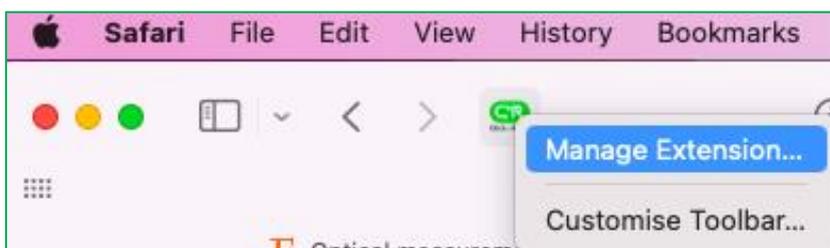
<https://onlinelibrary.wiley.com/journal/15532712/covid19>



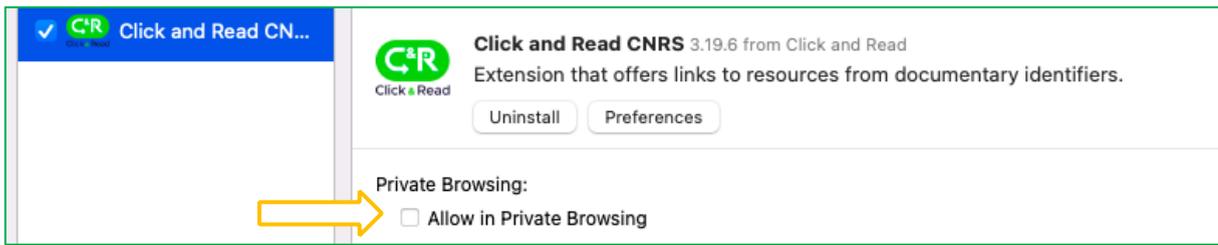
You then just need to click on the  button for access to your documents.

### 3. Use Click & Read in private browsing

After the installation of the extension, right-click on the logo  and select "Manage extension".



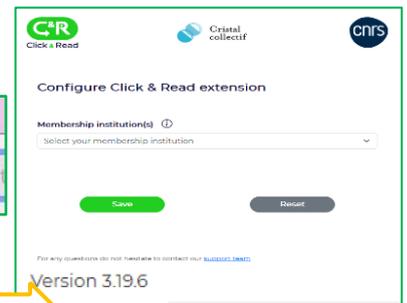
Then activate the “Allow in Private Browsing” option.



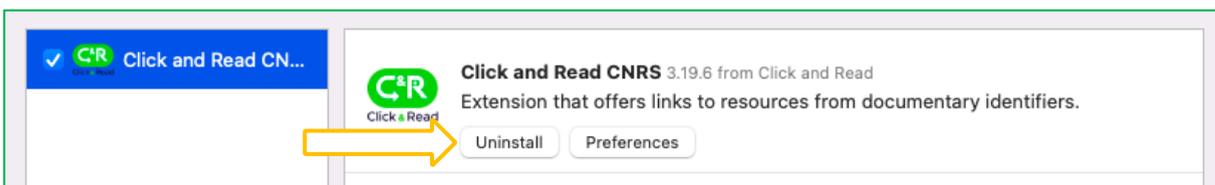
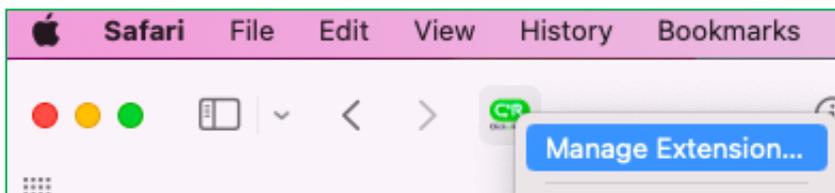
The Click & Read extension will now work in both classic and private browsing.

## 4. If you have a problem with the update or installation

4.1. Determine the **version of your current extension** by clicking on the logo **C&R** in the browser toolbar.



4.2. For all other problems, **uninstall your current Click & Read extension** and reinstall the most recent version. To uninstall your extension, right-click on the logo **C&R** in the browser toolbar, then select “uninstall”.



To reinstall the latest version of Click & Read : follow steps 1 and 2 of this document.

If you have any questions, please do not hesitate to contact our C&R team : [clickandread@inist.fr](mailto:clickandread@inist.fr)

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