Frequently Asked Questions

Open Access

What is Open Access?

Why should I upload my papers to a repository?

What repository should I use?

Why can't I deposit in my favorite repository yet?

dissem.in

What is dissem.in?

Is dissem.in a repository?

Who runs dissem.in?

Can I create my profile on dissem.in?

Can I use dissem.in for my institution?

Policies and full-text availability

What do your policy classes mean?

When is a paper considered available?

Should I trust your statistics?

Omissions and errors

There is a freely available copy of my article online but dissem.in does not find it.

One of my papers is missing. Why?

Some details of my paper are incorrect. What can I do?

Behind the scenes

Where do you get the data from?

How can I help?

Where is the source code?

Can I harvest your data?

Open Access

What is Open Access?

In a nutshell, the Open Access movement promotes free access to the scientific literature. For a more in-depth introduction, we recommend this video in English (http://www.phdcomics.com/comics.php?f=1533) and this introduction in French (http://pablo.rauzy.name/openaccess/introduction.html).

Why should I upload my papers to a repository?

You should do it because:

- It makes your research **more accessible** and **more visible**. Many researchers routinely check papers in topic repositories such as arXiv, and it is less likely that these researchers check your homepage regularly.
- You can even do it before publication. You can get **valuable feedback** to improve your paper before the actual peer-reviewing process. It may also be useful to establish priority if it takes a long time for your paper to get published.
- It provides you a **durable storage**. Your homepage is likely to change or to disappear, for instance if you leave your current institution.
- Librarians around the world cannot check whether all the papers in a given journal are available on homepages: in doubt, they subscribe to this journal to make sure their researchers have access to it. This costs a lot of money for research institutions. Papers stored in repositories are **easier to detect** and can help academia save money.
- Finally, for all these reasons, an increasing number of funding bodies require the outcomes of their projects to be made available in a repository.

What repository should I use?

There are roughly three types of repositories:

- Subject repositories, restricted to some research fields, such as arXiv (http://arxiv.org).
- Institutional repositories, designated to store the research output of a given institution or country.
- General-purpose academic repositories such as **Zenodo (http://zenodo.org)**, not limited to a particular scope.

If your research community favours a specific repository, using it makes sense as it will increase your visibility. If not, institutional or general-purpose repositories are also good options.

Why can't I deposit in my favorite repository yet?

At the moment, we only offer the option to deposit in **Zenodo** (http://zenodo.org), an innovative repository backed by the EU. Supporting more repositories requires us to write specific code for each repository. More importantly it requires the repositories to give us permission to deposit papers in bulk. We have been considering integrating the following repositories:

- HAL (https://hal.archives-ouvertes.fr/), a French repository managed by the CCSD (https://www.ccsd.cnrs.fr/). We cannot integrate HAL smoothly without help from the CCSD. In particular, we need the CCSD to allow users to to deposit in HAL without providing affiliation information for all authors of a paper (Dissemin cannot easily complete this for you). If you would like to deposit in HAL with Dissemin, don't hesitate to let the CSSD know that you are interested (email: contact AT ccsd.cnrs.fr).
- arXiv (http://arxiv.org/), a well-known general-purpose repository. For now, arXiv has
 declined to allow Dissemin to deposit using their SWORD API, and wants users to deposit
 in arXiv manually. If you would like to deposit in arXiv with Dissemin, you can let them
 know that you are interested (email: help AT arxiv.org, and start your message with "Dear
 arXiv,").

dissem.in

What is dissem.in?

Dissemin is a web platform gathering metadata from many sources (/sources) and analyzing the full text availability of publications of researchers. It has been designed to foster the use of repositories (rather than preprints posted on personal homepages), for numerous reasons.

Is dissem.in a repository?

Dissemin is not a repository as it does not store any full text. When the full text of a publication is available, a link to the relevant page is provided. The full texts deposited through Dissemin are stored in third-party repositories such as **Zenodo** (http://zenodo.org).

Who runs dissem.in?

Dissemin is brought to you by the CAPSH association (http://association.dissem.in/#team).

Can I create my profile on dissem.in?

Yes you can. We will ask you to create an ORCID profile if you do not have one yet. This only takes a few seconds.

Can I use dissem.in as Current Research Information System for my institution?

Yes, just ask contact@dissem.in (mailto:contact@dissem.in).

Policies and full-text availability

What do your policy classes mean?

Open access:

The full text is made freely available by the publisher (in a fully open access or hybrid

journal).

Pre/post prints allowed and full text available:

The full text is available in a repository, but might not be freely available from the publisher itself. This is in line with the publishing policy and is called green open access or self-archiving.

Pre/post prints allowed but full text unavailable:

The full text could be made available in a repository (as above) according to the publishing policy. We encourage their authors to do so.

Pre/post prints forbidden:

The publisher forbids deposits in repositories, in general. Authors might still be allowed to deposit their works after some embargo period or if their funder has an agreement with this publisher.

When is a paper considered available?

When we have found it in one of the repositories we harvest. The list of these repositories can be found here (/sources). Thanks to the BASE (http://www.base-search.net) search engine, we cover more than 80 millions of preprints.

Should I trust your statistics?

There are a few caveats concerning our data:

- Some papers are not present in any of our metadata sources, so they are not counted at all
- Some entries in our system do not correspond to proper research papers.
- Some of them have been incorrectly classified by our homonym disambiguation system.
- Some repositories might not be covered by any of our sources, so a paper might be marked as unavailable while it is available.
- Some papers might be marked as available but actually, they are not (for instance because the content has been deleted).
- And many other technical issues.

Omissions and errors

One of my papers is missing. Why?

There are many possible reasons: maybe it is not available from any of **our sources** (/sources), your name is spelt differently or partially in the authors list, our algorithms estimated that it has been written by an homonym researcher, or it has been deleted by one of your co-authors.

In any case, you should be able to add it manually soon.

Some details of my paper are incorrect. What can I do?

4 of 6

In a near future, you should be able to create an account and fix it by yourself. If it is really urgent, send a message to **contact@dissem.in** (mailto:contact@dissem.in).

There is a freely available copy of my article online but dissem.in does not find it.

There are two cases:

- Your article is available on a personal homepage or a similar website. In this case, you should read why you should also put it in a repository.
- Your article is available in a repository but does not appear as available in dissem.in. In this case you should send a message to **contact@dissem.in** (mailto:contact@dissem.in) to fix the problem.

Behind the scenes

Where do you get the data from?

Our sources are listed on this page (/sources).

How can I help?

There are many ways to get involved:

- Encourage researchers to use this service.
- Send us (mailto:contact@dissem.in) a list of researchers for your university or department so that we can set up an instance of Dissemin for your institution.
- Help us translate the interface in your language.
- Contribute to the code (http://github.com/wetneb/dissemin).
- Fix any of our listed issues (http://github.com/wetneb/dissemin/issues).
- Star our github project (http://github.com/wetneb/dissemin)!
- Donations are accepted (http://association.dissem.in/#dons).

Where is the source code?

The source code is available on github (http://github.com/wetneb/dissemin). A documentation (http://dissemin.readthedocs.org/en/latest) is being written.

Can I harvest your data?

Yes! We even have an API (http://dev.dissem.in/#api). If it does not suit your needs, tell us what you need.

Back to top

- hello@dissem.in
- Who are we? @disseminOA (http://association.dissem.ir(h)ttps://twitter.com
- /disseminOA)

(http://association.dissemirGitHub (https://github.com /#dons)

/wetneb/dissemin) Partners

- FAQ (/faq)
- Feedback
- Terms of Service (/tos)