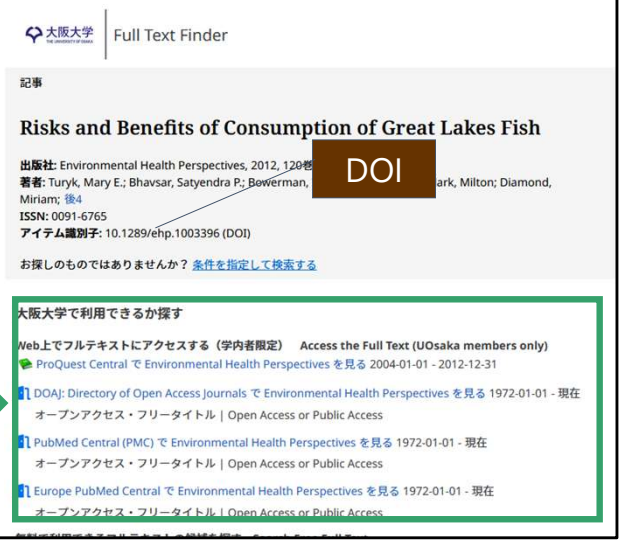
Additional Information

Searching articles by DOI number

When you have DOI number of the article you want, you can search it easily.
DOI : ex: 10.1289/ehp.1003396

The University of Osaka Libraries Website
https://www.library.osaka-u.ac.jp/en/



This section explains how to search using a DOI.
A DOI is a unique identifier assigned to academic articles and books, and it is sometimes listed in reference lists.
If you know the DOI, you can easily access the full text.
On the Library website, open the **“E-Journals/E-Books”** tab and select **“Search by DOI.”**
Enter the DOI in the search box, and you will be able to check both electronic and print holdings.
Thus, if you know the DOI, you can search quickly.

Searching articles by PMID (PubMed)

For users of the biomedical database **PubMed**, here is an example of a search result screen.
At the top, you can see the journal title, volume, and issue where the article was published.
The DOI, which we explained earlier, is also shown on the right. This time, however, we will use a different type of ID.

In the middle of the page, you will find **PMID**, which is PubMed's unique identifier for each article.
Please note down this PMID for later use.

Searching articles by PMID (Library Website)

When you have PMID (PubMed ID) of the article you want, you can search it easily.

The University of Osaka Libraries Website
https://www.library.osaka-u.ac.jp/en/

The search procedure is almost the same as with DOI.
On the Library website, open the **“E-Journals/E-Books”** tab and select **“Search by PMID.”**

This time, enter the PMID in the search box and run the search.
You will then be able to check both electronic and print holdings.
For PubMed users, PMID is a very convenient identifier.