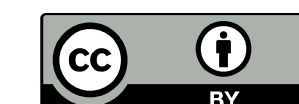




Cited-by Service

Anna Tolwinska
Member & Community Outreach
[@atolwinska](#)



Agenda

- What is Cited-by? (Overview, Stats, Benefits)
- How does it work?
- Getting Started
- Best Practices
- Questions

What is Cited-by?

1. Helps you look up the DOIs registered for research that has cited your content
2. Allows you to share this data with your readers on your article page
3. Other members will be able to see when you are citing their content

Stats

509 publishers participating in Cited-by

32 million articles with references deposited

650 million Cited-by matches

Obligations & fees

- Include your references with your metadata deposit
- Optional & Free
- Crossref Publisher Members Only
- Cited-by matches to your own content only

Benefits of using Cited-by

- Cited-by counts and links = more context for your readers
- You can see how much your content is cited and by whom
- People can easily click the matches to go to the citing content, a richer user experience
- Avoid creating bilateral agreements with thousands of other publishers
- Adding your references means our other members link to your content —> increasing discoverability

How does it work?

1. You deposit article reference lists
2. We match the metadata in the reference to Crossref DOIs to create a cited-by relationship
3. You can then query our APIs and tools for specific articles to see its citations
4. If something hasn't yet been cited by another article the query can be stored for future results
5. You can then display the matches on the article's page for your readers

Cited-by Process Step 1

Publisher A registers DOI 10.1234/X for article X with the following metadata:

Journal= "Good Science", author="John Smith", volume="21", first page="100", year="2007"

Cited-by Process Step 2

Publisher B deposits metadata for article Y and assigns it DOI 10.5678/Y. The deposited references for article Y include the following:

```
<citation_list>
  <citation key="reference to article X">
    <author>Smith</author>
    <journal_title>Good Science</journal_title>
    <cYear>2007</cYear>
    <first_page>100</first_page>
    <volume>21</volume>
  </citation>
</citation_list>
```

Cited-by Process Step 3 & 4

The Crossref system establishes a cited-by relationship between article X and Y

Publisher A later sends a query asking who 'cites' article X and is given the DOI for article Y and its metadata.

Examples

Login | Create account | Athens/Institutional login

New Journal of Physics


The open-access journal for physics

Quick search

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Author F Oesterhelt, M Rief and H E Gaub

Affiliations Ludwig-Maximilians-Universität München, Lehrstuhl für Angewandte Physik, Amalienstraße 54, 80799 München, Germany

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Citation F Oesterhelt *et al* 1999 *New J. Phys.* 1 6
doi: 10.1088/1367-2630/1/1/006

Article **References** **Cited By**

[1] The possible roles of water in the prebiotic chemical evolution of DNA
Shuxun Cui *Physical Chemistry Chemical Physics* 2010 12 10147
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[2] Apparent Dependence of Rupture Force on Loading Rate in Single-Molecule Force Spectroscopy
Nan Li *et al ChemPhysChem* 2010 n/a
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Going with the Grain in African Development?

Tim Kelsall

Issue

Article first published online: 3 OCT 2008
DOI: 10.1111/j.1467-7679.2008.00427.x

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Development Policy Review
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- Sign up by emailing member@crossref.org
- Decide if you want your references private or public
- We will send you confirmation and instructions
- Deposit your reference lists for each record at Crossref with the article metadata
- Query our API for a list of all DOIs citing an article
- Display Cited-by results on your website
- Enjoy extra traffic!

Best practices

- Participation in Cited-by is optional, but encouraged
- Citations can happen anytime, so remember to query for new matches often
- Display Cited-by matches on your website

Cited-by “How-to” webinar

Join us next week on 13 June at 11:00 am EDT, for a more technical look at Cited-by.

Register here: <https://www.crossref.org/webinars>

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