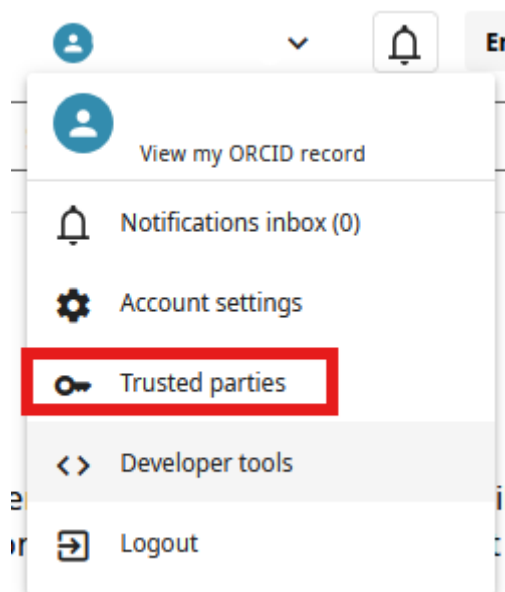

Linking to databases

You can also link **ORCID iD** to **scholarly** databases such as CrossRef, OpenAire or DataCite. You can also use information you have entered into **publicly accessible repositories**, such as Zenodo. Instructions for linking selected database types can be found [here](#):

How do I know which databases have access to my ORCID account?

1) If you want to find out which databases you have **permitted access to your ORCID account**, or if you want to withdraw consent from some of them, open your account overview, where you can find the **Trusted Parties** section.



2) This section contains an **overview of organisations that have been permitted access**. In it you can see when **they were allowed access**, what permissions they have, and you can also **revoke their access**.

Trusted parties

Trusted organizations

Trusted organizations are those to which you have granted permission to interact with your record, e.g. when submitting a manuscript or grant application. You decide whether to grant access and you may revoke it at any time.

[Learn more about trusted organizations](#)

▼ Crossref Metadata Search https://search.crossref.org	Access granted: 2025-06-17	⛔ Revo
Access type Add/update your research activities (works, affiliations, etc) Read your information with visibility set to Trusted Parties		
➤ DataCite https://www.datacite.org	Access granted: 2025-06-17	⛔ Revo
▼ Open Science Framework https://osf.io	Access granted: 2024-09-05	⛔ Revo
Access type Get your ORCID iD		
▼ Scopus - Elsevier http://orcid.scopusfeedback.com	Access granted: 2025-06-17	⛔ Revo
Access type Add/update your research activities (works, affiliations, etc) Add/update information about you (country, keywords, etc.) Read your information with visibility set to Trusted Parties		
➤ ZENODO https://zenodo.org	Access granted: 2025-06-17	⛔ Revo