# The ULiège Dataverse

Preserve, publish and share your research data, the FAIR way

ULiège institutional open data repository - www.dataverse.uliege.be

LIÈGE université RISE

Dataverse

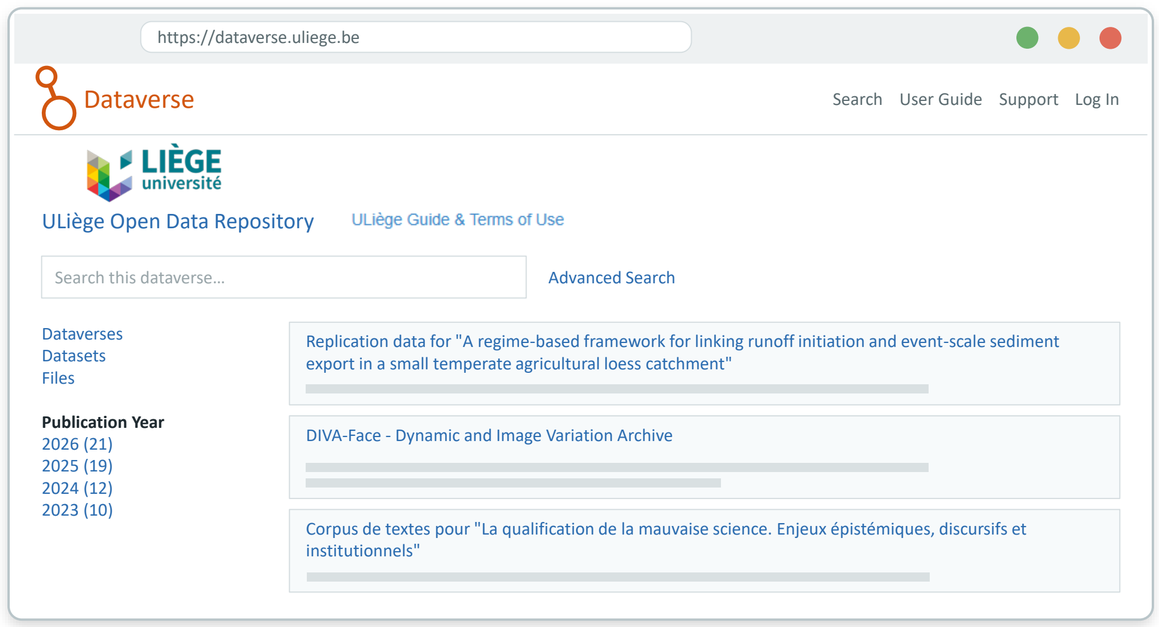
## What is it?

As part of its open science roadmap, ULiège offers its researchers a platform to **preserve, publish and share research data** in line with the FAIR principles.

Structured metadata and a **DOI for every dataset** meet the requirements of many funders and publishers. Anyone can search and download the published datasets.

Built on Dataverse, open-source software developed at Harvard University and widely adopted by universities worldwide.

**F** Findable | **A** Accessible | **I** Interoperable | **R** Reusable




*The ULiège Dataverse home page (illustration)*

online since **2023**

**40+** datasets published

**12,700+** files shared

**3** ULiège-specific guidance

**2 days** typical data manager review time (working days)

## From deposit to publication: how the review works

Before going public, every dataset is checked by a RISE data manager: a quality stamp for your data.

**YOU** | **RISE DATA MANAGER**

**1 Create your account**
- You need an ORCID
- Sign in with your ULiège ID (u…) and your @uliege.be email

**2 Prepare your dataset**
- Documentation (README)
- Clear file naming
- Open file formats
- Ethics & legal issues
- Data quality

**3 Submit for review**
- Create the dataset
- Add metadata
- Upload files
- Enrich metadata
- Click “Submit for review”

More than 2,000 files, a file over 100 GB or over 500 GB in total? Contact us first.

**4 Data manager review**
- Review within ~5 working days
- Metadata suggestions
- Documentation check
- Legal & ethical check: we’ll take the time needed to get it right

→ major and/or minor comments

Temporary staff: your supervisor's approval is requested.

**5 Dataset published**
- Public on dataverse.uliege.be with a DOI
- Also visible on data.gov.be, data.europa.eu, OpenAIRE and EOSC EU Node

Your dataset is citable and meets funder requirements.

**Changes needed? Back to step 2**

**Your dataset, our shared effort:** we review quickly, revisions are usually minor, and your data can be online within days.

## Why use the ULiège Dataverse?

### Personal support
A dedicated data manager guides you from preparation to publication.

### Quality review
Every dataset is checked before release: richer metadata, better documentation, more reuse.

### Data sovereignty
Institutional, non-commercial infrastructure governed by ULiège: you stay in control.

### Visibility & credit
A permanent DOI, citable in your papers and harvested by national and European portals.

### Which trusted repository should I choose?

1. A recognised repository exists in your field? Use it first (find one on re3data.org).
2. None? The ULiège Dataverse is the recommended generalist repository.

No obligation: depositing on the ULiège Dataverse is never mandatory.

### Good to know

**Personal data (GDPR):** possible in restricted access, after DPO review of consent forms.

**Code:** welcome with an open-source licence, or cite it with a Software Heritage ID (SWHID).

**Sharing with journal reviewers:** share your unpublished dataset via a private link. Just ask us!



**Questions?**
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