

FAIRsharing for you: researchers

For the management and sharing of your data



FAIRsharing guides you to...

1 use the right databases and standards to report your data*



3 write your Data Management Plan (DMP)**



2 Make your data more discoverable, citable and reusable

FAIRsharing supports you to:



Find sources of existing data

Discovering data resources (databases, repositories, knowledgebases) where you may find data of interest to your research



Meet data policy requirements

Supporting you to select the right resources to fulfil data management policy and guidance from funders, journal publishers, projects, institutions and other organisations



Discover how to report, preserve, and share data



Choosing deposition resources, where your data is uniquely identified, according to your:

- *type of data* (e.g., datasets, software, documents)
- *domain* (generalistic or discipline specific),
- *access needs* (open, partially open, controlled)



Informing you on which **standards** (e.g., minimal information requirements, formats and terminologies) is required by the selected databases to describe and report your data

* datasets, software, materials and other digital objects.

** as well as identifying and contacting your organisation's data stewards/ librarians for help

Example of FAIRsharing record, DOI: [10.25504/FAIRsharing.132b10](https://doi.org/10.25504/FAIRsharing.132b10)