

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*



2 make your data more
discoverable, citable and
reusable

3 write your Data
Management Plan
(DMP)



FAIRsharing supports you to:



Find data sources discovering
databases, repositories,
knowledgebases where you
may find data of interest to your
research



Meet policy requirements
by helping you to select the
right resources as required
by funders, journal
publishers, projects,
institutions and other
organisations

Preserve, share your data in a FAIR way



Choose 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)



Use appropriate standards
to describe and report your
data (e.g., minimal
information requirements,
formats and terminologies)
according to the database
selected

Sharing richly and clearly described data
makes your work more reusable by other
researchers, giving you credit and visibility.

Reach out to your organisation's data stewards
or librarians for help on good data
management practices

* data and metadata for **datasets, software, materials** and **other digital objects**

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