



# Publishing results

**FAIR data can help boost my career**

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## FAIR data can help boost my career

### How?

- Give peer reviewers access to the data underlying your manuscript to increase the chances of your paper being published.
- Provide your datasets with usage licenses and persistent identifiers, e.g. DOIs, so others can find, reuse and cite them.
- Publish information about your research data where others will see them, e.g. in data repositories or on social media.

### Why?

- Your research becomes more transparent and trustworthy.
- You will be given credit every time your dataset is used and cited in a publication.
- You and your work will become more visible, also outside the research community.

FAIR data are: **F**indable, **A**ccessible, **I**nteroperable and **R**eusable.

Making your data FAIR means maximizing the project's output, increasing your impact and enhancing your recognition as a researcher.