



Five best-practice steps to make your research open & FAIR_{v1.0}

You may think that putting your work* on a website already makes it free & open.

But that's not quite true – follow these steps to implement best practice of *#openscience!*

* data sets, text, tables, figures & illustrations, source code, scientific software, ... even #Horizon2020 deliverables

1. Open

If you want your *work to be read, used & shared by others*, be explicit about it:
For text, data, figures, ... – use the [CC-BY license](#) | For code, visit choosealicense.com

2. Findable

To make it easy for others to find and cite your work, get a [digital object identifier \(DOI\)](#) and add a *recommended citation*

3. Accessible

Depositing your work in an institutional repository or a service like [zenodo](#) ensures that your work is still *available even after the end of the project*

4. Interoperable

Using established community standards, data formats and software packages lets others *quickly understand and use your work*

5. Reusable

To make it easy for others to *build on your work*, make sure to assign a version number and relevant (machine-readable) metadata



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 835896

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