



Open Science is a global movement that aims to make scientific knowledge transparent, accessible, collaborative for researchers and society as a whole.



What is Open Access (OA)?

It is one of the central topics of Open Science.

It consists of making scientific publications (articles, theses, dissertations, books) and research data available online, free of charge to users, with the possibility of reuse and share.

European Comission

Open Access Policies

FCT's Open Access Policy

(updated in 2025) requires funded researchers to make the results of their publicly financed projects openly accessible immediately, with no embargo period (except for a maximum of 12 months for Books/Book Chapters/Monographs).



fCT

The Horizon Europe programme (2021-2027) made open access mandatory for all publications and research data resulting from European funding.



The Plan S, promoted by cOAlition S, Plan S stipulates that all publications funded with public resources must be made immediately available in Open Access, without any embargo period.

Licenses and copyrights

The FCT and Horizon Europe policies include the obligation for researchers to retain copyright (at least for the Author Accepted Manuscript).

The recommended license is Creative Commons (CC-BY)



To learn more about CC-BY licenses, see License Chooser



Open Access Publication Routes



Gold Route: publication in OA journals - Gold Open Access (GOA) or Hybrid, with costs for the author (Article Processing Charge – APC).

GOA journals are journals where articles are available free of charge. Instead of charging readers, the author pays APC to cover publication costs.

Hybrid journals offer a combination of the traditional subscription model and the OA model, with a fee paid by the author. The author has the option to choose.



Green Route self-archiving of manuscript version in open repository. May be subjected to an embargo period.



Diamond Route: publication in OA journal with no costs to authors nor readers.

Where to publish in Open Access?

You can benefit from exemption from APCs in hybrid iournals and GOA transformative agreements. Find out which journals are covered:



or

JOURNAL CHECKER TOOL



For repository deposit, you can choose:

- Institutional repository (RUN).
 - Disciplinary repositories (check OpenDOAR).
 - General repository (e.g. Zenodo).

To find open access journals, use DOA J DIRECTORY OF JOHN ALSON, an international reference directory with peer review guarantees.

Benefits for the researcher

- (+) Visibility and Impact
- Compliance with the requirements of funding entities.
- Global knowledge sharing and democratisation of Citizen Science





