



Horizon Europe (2021-2027) – Open Access Guidelines (V1.1, 13.04.2023)

With the Framework Programme Horizon Europe (2021-2027) funded project publications have to meet new Open Access requirements, as stated in Article 17 (see specific rules, Annex 5) of the **General Model Grant Agreement** (Version 1.1, 15.04.2022). The **Annotated Model Grant Agreement (AGA)** (Version 1.0 Draft, 01.04.2023, p. 278-285) provides further details on the Open Access requirements and additional explanatory notes.

"Open science: open access to scientific publications

The beneficiaries **must ensure open access to peer-reviewed scientific publications** relating to their results. In particular, they must ensure that:

- at the latest at the time of publication, a machine-readable electronic copy of the
 published version or the final peer-reviewed manuscript accepted for publication, is
 deposited in a trusted repository for scientific publications
- immediate open access is provided to the deposited publication via the repository, under
 the latest available version of the Creative Commons Attribution International Public
 Licence (CC BY) or a licence with equivalent rights; for monographs and other long-text
 formats, the licence may exclude commercial uses and derivative works (e.g. CC BY-NC, CC
 BY-ND) and
- information is given via the repository about any research output or any other tools and instruments needed to validate the conclusions of the scientific publication.

Beneficiaries (or authors) must **retain sufficient intellectual property rights** to comply with the open access requirements.

Metadata of deposited publications must be open under a Creative Common Public Domain Dedication (CC 0) or equivalent, in line with the FAIR principles (in particular machine-actionable)

[...] [for further details on the required metadata see p.111]

Only publication fees in full open access venues for peer-reviewed scientific publications are eligible for reimbursement."

(European Commission. General Model Grant Agreement, 15. April 2022, p.110-111, emphasis added by CH.)





✓ The <u>ERC Open Science Website</u> provides further information, definitions of key concepts and a step-by-step guide on how to comply with the Horizon Europe Open Science requirements.

Step-by-step

In short

- > Immediate Open Access must be provided to all peer-reviewed scientific publications relating to the project (this also applies to only partly funded research).
- ➤ **Method**: The final peer-reviewed manuscript accepted for publication or to the final published peer-reviewed version is deposited in a trusted repository for scientific publications, regardless of the initial publishing venue (closed, full open access or hybrid). Only exception: Open Access publication via **ORE Open Research Europe** > publication is automatically deposited in Zenodo
 - For further information on trusted repositories see **ERC Website** and **AGA**.
 - RUB-Repository is a trusted institutional repository.
- A CC-licence is mandatory (articles: CC BY, books also: CC BY-NC, CC BY-ND or CC BY-NC-ND).
- ➤ Costs: Funds from ERC grants can be allocated for costs related to scientific publications, but only publication costs in full open access venues are eligible for reimbursement and printing fees for books are also not eligible for funding. Open Access costs should be estimated in advance of the funding application.
- Please check your own ERC agreement for further specifications!

Very useful tools

Journal Checker Tool

 check a journal's compliancy with Horizon Europe OA requirements

DOAJ/DOAB

✓ find suitable gold OA publishing venues (journals and books)

Sherpa Romeo

check OA policies of a journal (or publisher)

OAPEN

✓ check a book publisher's compliancy with the ERC OA requirements

Need help?

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Open Access Website Bochum University Library

Further reading

- General Model Grant Agreement (Version 1.1, 15.04.2022)
- Annotated Model Grant Agreement (Version 1.0 Draft, 01.04.2023)
- ERC Open Science Website

