

## Factsheet Open Access in H2020

Please note that the following Open Access regulations must be adhered to when publishing research results from H2020 funded projects.

### 1. Legal basis: Grant Agreement §29.2

„Each beneficiary must ensure open access (free of charge, online access for any user) to all peer-reviewed scientific publications relating to its results. In particular, it must:

- (a) **as soon as possible and at the latest on publication, deposit** a machine-readable electronic copy of the **published version or final peer-reviewed manuscript** accepted for publication in a **repository** for scientific publications; Moreover, the beneficiary must **aim to deposit at the same time the research data** needed to validate the results presented in the deposited scientific publications.
- (b) **ensure open access** to the deposited publication —via the repository —at the latest:
  - (i) **on publication**, if an electronic version is available for free via the publisher, or
  - (ii) **within six months** of publication (twelve months for publications in the social sciences and humanities) in any other case.
- (c) ensure open access —via the repository —to the **bibliographic metadata** that identify the deposited publication. The bibliographic metadata **must be in a standard format** and must include all of the following:
  - the terms [“European Union (EU)” and “Horizon 2020”][“Euratom” and Euratom research and training programme 2014-2018”]
  - the name of the action, acronym and grant number;
  - the publication date, and length of embargo period if applicable, and
  - a persistent identifier.”

### 2. Consequences for non-compliance with Open Access requirements


If a beneficiary breaches any of its obligations **the grant may be reduced** (Article 45 Grant Agreement, currently up to 10% of all costs) and it may also lead to other sanctions described in Chapter 6 of the General Model Grant Agreement.

### 3. How to meet the requirements?

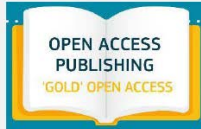
By depositing all peer-reviewed publications relating to the results of the project **into a repository**:

## In other words...

Authors are free to choose between the two main and non-exclusive routes toward Open Access



**SELF-ARCHIVING**  
'GREEN' OPEN ACCESS




**OPEN ACCESS PUBLISHING**  
'GOLD' OPEN ACCESS

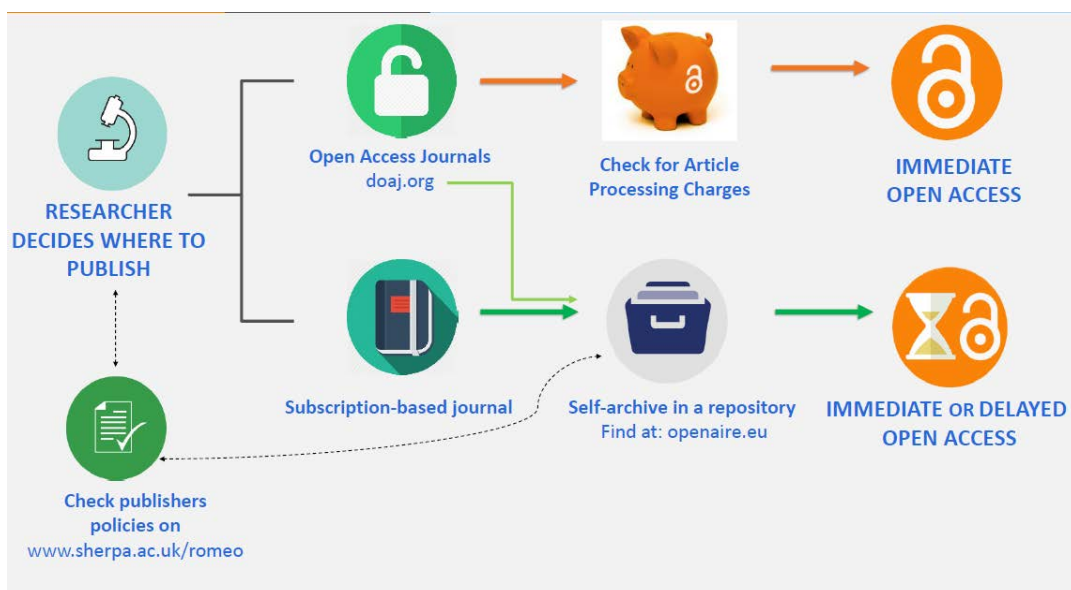
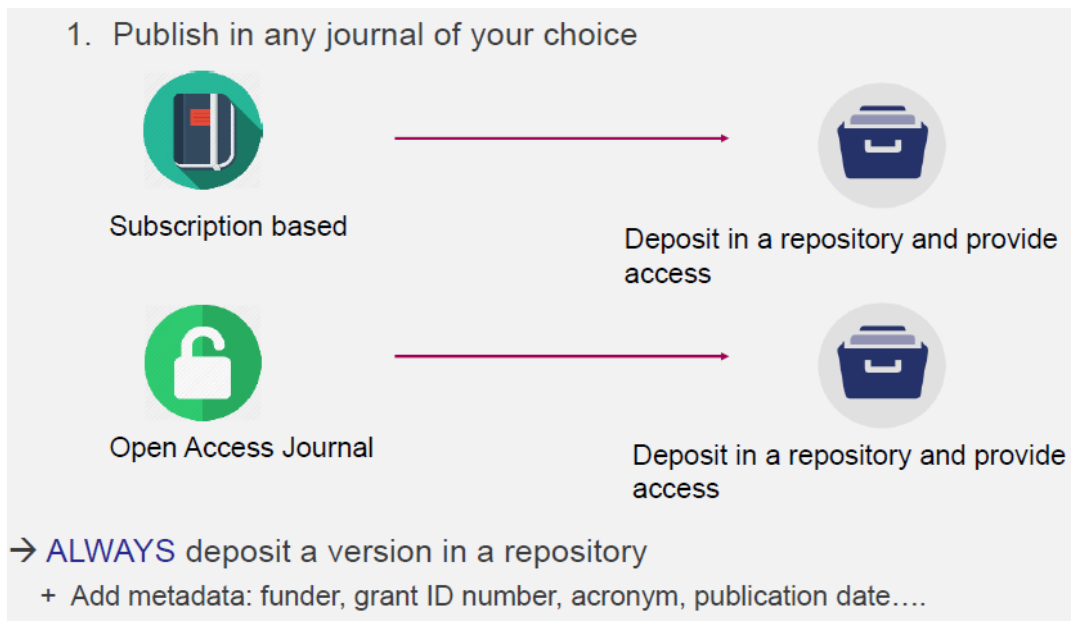
**Self-archiving** („green“ open access): the published article or the final peer reviewed manuscript is uploaded in an online repository - access is often delayed („embargo period“)

**Open access publishing** („gold“ open access): the article is immediately in open access mode, through the publisher. The associated costs are covered by the author/institution/funder.

**The article must always be deposited in a repository, even if the gold route has been chosen.**



#### 4. Details on different options:



Source: <https://www.fosteropenscience.eu/content/webinar-open-access-publications-horizon-2020>

Please note, that you as an author can request a specific license for your publication. EC guidelines recommend the Creative Commons license [CC-BY](https://creativecommons.org/licenses/by/4.0/), so that allows sharing, redistributing from the publisher and re-using the publication in any format.

#### 5. Repository of LMU

Open Access LMU ([https://epub.ub.uni-muenchen.de/help/i\\_Rb](https://epub.ub.uni-muenchen.de/help/i_Rb)).

If you need help using this repository, please use the guidelines (can be found under the tab „Help“) or contact the responsible persons from the university library (UB).

#### 6. Contact persons at LMU UB

**Andrea Dorner und Vanessa Gabriel**

Universitätsbibliothek der LMU München, Referat für Elektronisches Publizieren  
Leopoldstraße 13 / Haus 1; 80802 München; Räume 1110 und 1107

**Tel:** +49-(0)89 2180-3236, -9479

**E-Mail:** [open-access@ub.uni-muenchen.de](mailto:open-access@ub.uni-muenchen.de)