Open Research Europe
A short history of Open Research Europe

- European Commission’s publishing platform for Horizon 2020 / Horizon Europe grantees, ERA-NET and COST Actions members now eligible
- Publishes across all subject areas
- 280 articles already published
- Indexed in Scopus, ERIH Plus, DOAJ, Google Scholar, INSPEC etc.
- International Scientific Advisory Board, Eurodoc, the Global Young Academy, LIBER Europe, OpenAire and Zenodo
Key Definitions

• **Diamond open access publishing**
  - COST Action grant number: 861952
  - Note which COST Action author is a member of in acknowledgements

• **Author-led submissions**

• **Sound science**

• **Transparent, post-publication peer review**
Open Research Publishing Model

**Publication**
- Article submission
- Publication and data deposition

**Undergoing Peer Review**
- Invited open peer review and user commenting
- Article revision
  - Reviewer provides peer review and status
  - Approved
  - Approved with reservation
  - Not approved

**Passed Peer Review**
- Send to indexers and repositories
  - ✅ ✅ or ✅ ❓ ❓

**NOTE:** authors may continue to publish new versions, even once peer review passed.
How to maximise your grant funded research outputs through a variety of article types

**CONCEPT**
- Review
  - Provides a balanced and comprehensive summary of the latest discoveries in the field which can be cited in subsequent articles.

**PLANNING**
- Study Protocol
  - Allows researchers to present their rationale and proposed methods for their study and get these peer reviewed.

**DATA COLLECTION**
- Method
  - Can be used to present new methods or modifications of existing methods.
  - Methods support robust, reproducible research, and research training while ensuring those who developed the method are given credit.
  - Can be updated as the method is refined.

- Data Note
  - Allows researchers to present their data openly in a highly discoverable, reusable, and reproducible way ensuring they get both recognition and credit for their data.
  - Data Notes can then be linked to any subsequent research articles using the data.

**ANALYSIS**
- Research Articles
  - Writing a Research Article at the analysis stage of a research project is now really easy:
    1. Published Reviews, Study Protocols and Methods are citable.
    2. Data, relevant code and software is already available and can be linked and cited.

**Research Note**
- Research Notes allow researchers to share small preliminary studies, describe unexpected or unexplained results or small finding that traditional would be hidden away in supplementary material.
- Can be described using a few illustrations or even a single figure.

- Software Tool Article
  - Software tools and code are themselves research output.
  - Software Tool articles therefore improve the transparency, visibility and reproducibility of algorithms, code, workflows etc. developed as part a research project, while ensuring the researchers and any associated developers are credited.

- Method
  - A Method article can be produced alongside a Software Tool Article to provide detailed operational instructions to facilitate reuse.
What are the benefits?

- Fast
- Inclusive
- Open
- Reproducible
- Transparent
- Easy
ORE - weblinks

Open Research Europe platform

Example collection page

Article that has passed peer review with multiple versions

Article types

European Commission’s Reforming Research Assessment statement

Coalition for Advancing Research Assessment (CoARA)

CoARA signatories
Interested?

Contact for further information about publishing on Open Research Europe:

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