

CRAFT-OA

(Creating a Robust Accessible Federated Technology for Open Access) aims to make state-of-the-art Open Access publishing available to everyone. Running from January 2023 to December 2025 the project helps publishers by improving the technical and organisational infrastructure of *Diamond Open Access*.

Diamond Open Access is an equitable publishing model that does not charge fees to either readers or authors. Diamand Open Access publishing initiatives are *community-driven*, academic-led and academic-owned.

Goals



Provide — technical improvements for journal platforms & journal software



Increase — visibility, discoverability and recognition for Diamond Open Access publishing



Foster — bibliodiversity by supporting local, regional & multicultural publishing initiatives



Integrate — Diamond Open Access publishing with the European Open Science Cloud and other large-scale data aggregators



Build — communities of practice to foster overall infrastructure improvement





CRAFT-OA Facts

Start date

1 January 2023

End date

31 December 2025

Coordinated by

Georg-August-Universität Göttingen

Funded by

the European Union via Horizon Europe € 4,777,337.50

Learn more, get involved

craft-oa.eu

- @craftoa_project
- mastodon.online/@craftoa

Results

CRAFT-OA will develop and create a variety of outputs to enhance Diamond Open Access publishing, such as:

- Diamond Discovery Hub a single access point that increases and ensures interoperability between provider's metadata and aggregator's requirements
- Innovative Software
 such as plugins enabling
 interoperability between OJS
 & Lodel & the EOSC catalogue,
 the integration of feedback from
 the EOSC catalogue, enhancement
 of key features of OJS
- Precommendations & Guidelines for Open Access publishers providing information & guidance on best practices, standards, interoperability; living handbook assembling Diamond Open Access publishing standards
- Training events & materials for upskilling
- Toolkits
 on FAIR publishing & the EOSC interoperability framework