Diamond OA community webinar

17 April 2023



Today's programme

- Welcome
- Presentation of the main takeaways of the Diamond OA Conference (Zadar, 19-20 September 2022)
- Presentation of the diamond projects (DIAMAS, Craft-OA)
 - Presentation
 - ♦ Q&A
- Presentation of the Global Summit (23-27 October 2023)
 Presentation

SCIENCE EUROPE

an

OPERAS

Plan S Making full & immediate

- ♦ Q&A
- Closing remarks

Main takeaways Zadar Conference

Quality standards

- Prejudice against OA publishing in certain communities as unreliable and variable in quality.
- The DIAMAS project is developing an Extensible Quality Standard for Institutional Publishing (EQSIP)
- Two versions: EQSIP 1.0 and 2.0
- EQSIP 1.0 is aspirational: a gold standard for Diamond Open Access Publishing
- EQSIP 2.0 will be co-designed and community-specific: the standard that is achievable now for specific disciplines, countries, and languages, well within range of EQSIP 1.0.

SCIENCE EUROPE

an

OPERAS

Plan S

Efficiency

- The Capacity Centre will ideally provide various levels of infrastructure:
 - ± Technical infrastructure (hosting, indexing, preservation, submission systems)
 - Non-technical advice: standardized governance, editorial guidelines, author guidelines...
 - **±** Service provision: copy-editing and typesetting, editorial assistants.
 - Policies: promote best Open Science practices such as Open Peer Review, and Publish, Review, Curate (PCR).



Capacity Building

Do not reinvent the wheel !

- Resources provided by different parties
 - tools, guidelines, trainings → many and dispersed -- need to create pathways and single access points
 - Support : several organisations, largely infrastructures : DOAJ, PKP, OpenEdition, Redalyc, but also national agencies like FECYT.
- But onboarding those organisations and using existing tools require specific support.
- Capacity building doesn't only imply improving "non-technical" capacity on one hand and "technical capacity" on the other, but also to support community, in particular the editors, understanding the implications of technology : for example DOI and JATS XML
- Necessary to collect and understand needs as a continuous process to adjust continuously capacity building effort



Sustainability

To improve sustainability

Who will fund Diamond Open Access and how?

- Sustainability concerns Diamond OA journals, platforms, and the infrastructures that support them
- Need for better understanding of the costs and promote their transparency
- Need for systematic, long-term financial support
- Various types of stakeholders already support sustainability of Diamond OA (universities, funders, libraries, scholarly societies, performing organisations, ministries...)

SCIENCE EUROPE

an

OPERAS

Plan S

- The Capacity Centre will act as a **hub** that both **attracts** various sources of funding and then **distributes** them to Diamond OA infrastructures in a coordinated way.
- The Capacity Centre could also act as a **lever** to unlock new sources of funding (e.g. for institutions that don't know how to fund/ organize Diamond OA publishing, and by giving visibility to the different sources of support).

DIAMAS



<u>Overview</u>

- Duration: 36 months
- Starting date: September 2022
- Horizon Europe funding
- Budget €3m
- Participants: 23 public service scholarly organizations from 12 European countries

OpenEdition	B	LIBER CIBER	Urrecht University
OpenEdition	IBL PAN	LIBER Europe	Utrecht University
University of Zalar Universitian Studiorum Jalertina 1396 1 2021	UIT The Arctic University of Norway	GEORG-AUGUST-UNIVERSITÄT	UNIVERSITAT» BARCELONA
University of Zadar	UiT	UGOE	UB
Federation of Finnish Learned Societies	SPARC* Europe	SCIENCE EUROPE Staping the tutase of research	OPERAS open skölely comunication in the auropen research area for social sciences and fumanties
TSV	SPARC Europe	Science Europe	OPERAS
(ASPA	Jisc	igsg (Carton Carton Car	જી
OASPA	Jisc	IGSG	FFZG
ECYT 🐉	eua European UNIVERSITY ASSOCIATION		eifl KNOWLEDGE WITHOUT BOUNDARIES
FECTY	EUA	EKT	EIFL
📁 DOAJ	Plan S Haling Ed & Immedia Open Access a matty	cnrs	(Aix*Marseille Université Socialement engagée
DOAJ	cOAlition S	CNRS/CSI	AMU



Project Objectives

- Provide the research community with an aligned, high-quality, and sustainable OA scholarly communication ecosystem, capable of implementing OA as a standard publication practice across the ERA.
- Create a community, supporting services, and non-technical infrastructure for Institutional Publishing Service Providers (IPSPs) that adopt common standards, guidelines, and best practices.
- Common standards, guidelines, and best practices will be co-created and adopted as an Extensible Quality Standard for Institutional Publishing (EQSIP).







quality standards



landscape of IPSP

Mapping of existing

Benchmarking

of current IPSP





Improving coordination, quality,

and sustainability of IPSPs

Consultations with IPSP: co-creation of best



Engagement with institutional leaders and managers

Dissemination







Activities

- Mapping the European landscape of IPSP (lead: UiT) → Sep 2022-Nov 2023
- Setting standards and assessing quality gaps for IPSP (lead: Fecyt) → Sep 2022-Dec 2023
- Building IPSP capacity through knowledge sharing (lead: OPERAS) → Feb 2023-Sep 2025
- Exploring and supporting the sustainability of IPSP (lead: SPARC Europe) → Sep 2022-Apr 2025
- Providing actionable recommendations for IPSP policies and strategies (lead: Jisc) → Sep 2023-Apr 2025
- The road to impact: outreach, dissemination, engagement, exploitation (lead: LIBER) → Sep 2022–Sep 2025)



Mapping the European landscape of IPSP (lead: UiT) → Sep 2022-Nov 2023

- · Identification of IPSPs
- Survey about practices, standards
- Supplemented by database research



The survey: OA Diamond and Institutional Publishing Landscape Survey





the survey will help understand the landscape of institutional publishing, building both on its strengths and innovating for a more equitable publishing ecosystem whilst fully acknowledging that resources are limited

we aim to build a community of institutional publishers allowing greater collaboration, learning, and knowledge sharing - strength in numbers



Survey background & development

Developing a common terminology

Identifying what the project needs to know and sourcing questions from partners and WPs

Cutting it down to the essentials

Translation into 9 languages plus English

Developing a glossary

Testing

Developing FAQs (ongoing)





Survey aims

Create a map of the landscape in Europe

Who are the IPSPs, where are they and how do they interact with the scholarly institutions?

How do IPSPs work, and under which conditions?

What are the main challenges?





The results & outcomes

A detailed report with factual findings

An analysis pointing to areas of importance for IPSPs

Background for further work in the project and for others, e.g.

- The Extensible Quality Standard for Institutional Publishing (EQSIP)
- Financial sustainability recommendations
- Policy recommendations
- Capacity centre development
- Development of relevant tools



CRAFT-OA, project design



CRAFT-OA, specific objectives



CRAFT-OA, project design





Presentation of the Global Summit on Diamond OA



A programme committee has been put in place, consisting of representatives from ten organising partners.

- Autonomous University of México State (Patricia Zarza)
- AmeliCA (Arianna Becerril García, Eduardo Aguado López)
- ANR (Zoé Ancion)
- CLACSO (Dominique Babini, María Fernanda Pampin)
- cOAlition S (Johan Rooryck, Nora Papp-Le Roy)
- OPERAS (Pierre Mounier)
- Oscar Ribas University (UÓR) (Eurico Gongo Wungula)
- Redalyc (Eduardo Aguado López, Arianna Becerril García)
- Science Europe (Lidia Borrell-Damián, Bregt Saenen)
- UNESCO (Bhanu Neupane)



- 1. Diamond OA publication system for the public good
- 2. Research assessment
- **3.** Efficiency and partnerships
- 4. Principles and definitions Diamond OA
- 5. Interoperability and infrastructures

- 6. Governance global federation
- 7. Good practices in policy development
- 8. Quality of processes/monitoring
- 9. Way forward