



**SUSTAINING  
THE OPEN**

## Your institution can make a difference by contributing to collectively funding open infrastructure

We invite support from individual organisations. A number of individual libraries have adopted the SCOSS model to directly fund selected infrastructures, making pledging to open infrastructures standard practice.

### Ways to Contribute

You can support the SCOSS-endorsed infrastructures in a variety of ways:

- ✓ One-time contributions
- ✓ Longer-term contributions
- ✓ Donations
- ✓ Memberships
- ✓ More!

### How to Contribute

**Review** the list of vetted Open Science infrastructures on our [who to fund](#) page.

**Choose** those that you want to support and either contact them directly or contact SCOSS: [info@scoss.org](mailto:info@scoss.org).

**Determine** your support level using the suggested tiered pricing, or customize it based on your local needs and resources.

## SCOSS Impact

**As of 2024, over 345 institutions have pledged support for SCOSS-endorsed, non-commercial, Open Science infrastructure, raising over 6.4M Euro for 15 infrastructures.**

### Short-term

Through SCOSS's 3-year campaigns, infrastructures have received funding from institutions to undertake activities that have strengthened their core operations. These funds cover costs typically overlooked by traditional funding streams (see [Aug\\_2024\\_SCOSS\\_blog\\_post](#)), such as upgrading legacy software, purchasing hardware, stabilising their governance model, or hiring staff.

Here are some examples:

**arXiv** hired key staff, including a community engagement manager, software developers, a project manager and documentation specialist and they updated their legacy code.

**DOAJ** made a significant impact in reducing their backlog, expanding their ambassador network, and training editors to improve application quality.

**DSpace** hired a part-time coordinator to oversee management and community engagement for the DSpace global community.

**OpenCitations** developed governance documents, formalised their organisation, recruited a software developer, and streamlined operations by creating a unified index.

**PKP/OJS** hired staff who played a key role in expanding their membership base, partnerships, and hosted clients.

**LA Referencia** undertook a crucial project to support the broader Open Infrastructure ecosystem, completing the first phase of dARK, a PID solution for low-resourced institutions globally.

## Long-term

SCOSS's long-term impact has been to transform funding models to better support open infrastructure. SCOSS has facilitated the development of relationships and partnerships that help infrastructures secure longer-term support.

## What is SCOSS?

The Global Sustainability Coalition for Open Science Services (SCOSS) provides a framework that enables support to community-led, open non-commercial services and infrastructure. Each year, SCOSS rigorously assesses applications from non-commercial, Open Science (OS) infrastructures and endorses a select few. These infrastructures set a funding target and SCOSS connects them with funding partners (primarily libraries and their consortia to date) to build a relationship, which we hope will continue well into the future. SCOSS also helps solidify the OS infrastructure ecosystem by connecting and supporting its infrastructures through common SCOSS Family activities.

## Mission

We create connections to sustain vital Open Science Infrastructure.

## Vision

A world where research is supported by a sustainable and thriving ecosystem of Open Science Infrastructures

## Values

- Community-led
- Expert-driven
- Global in reach
- Collaborative
- Equitable and inclusive
- Practical and outcome-driven



Contact us to learn more. [info@scoss.org](mailto:info@scoss.org)