

Open Access is/as Public Good

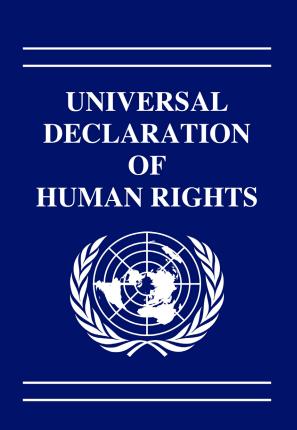


Dr Ana Persic, UNESCO

12 December 2024



Science is a human right...

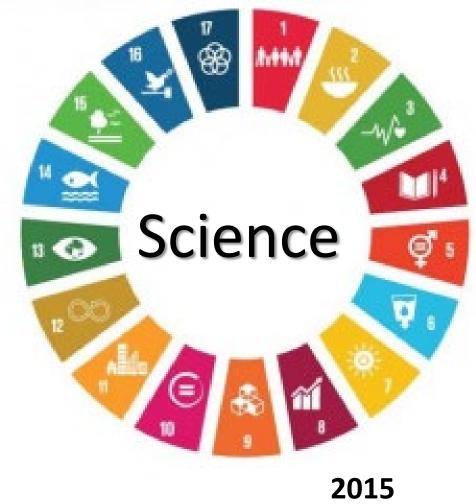


Everyone has the right to freely share in scientific advancement and its benefits.

Article 27 of the Universal declaration on Human Rights

1948

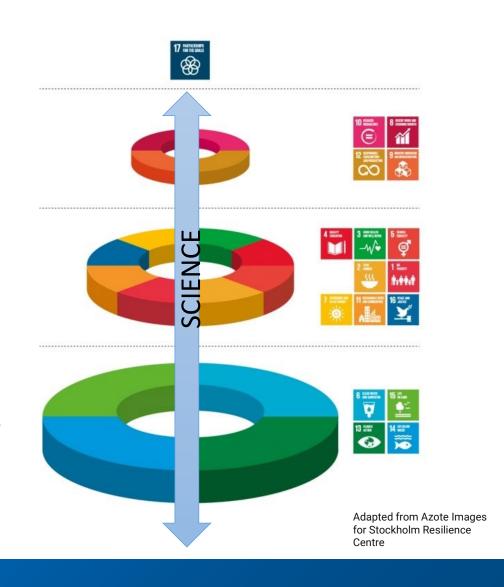
Science at the core of sustainable development...



ECONOMIC

SOCIAL

ENVIRONMENTAL SUSTAINABILITY



Science as a global public good...

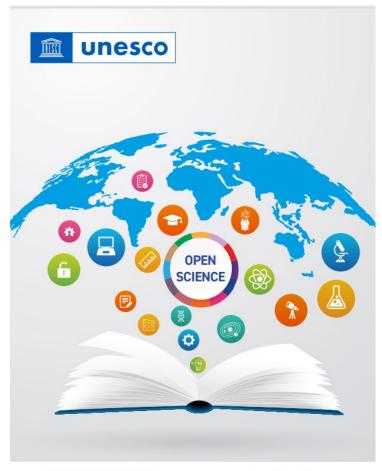


"Recognizes the significant value of science as a common good.

In order to promote science as a public good, Member States should encourage and facilitate access to knowledge, including open access."

1974/2017

Science as a global public good grounded in common values



UNESCO Recommendation on Open Science



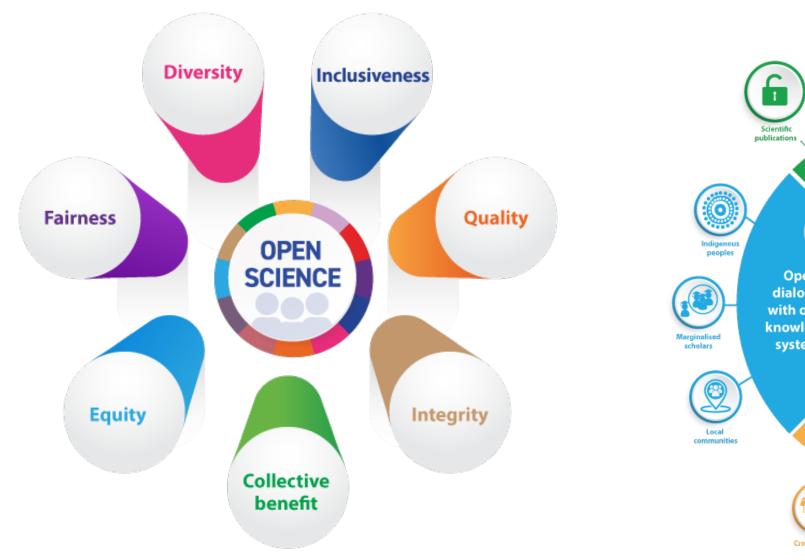
Science as a global public good grounded in common values

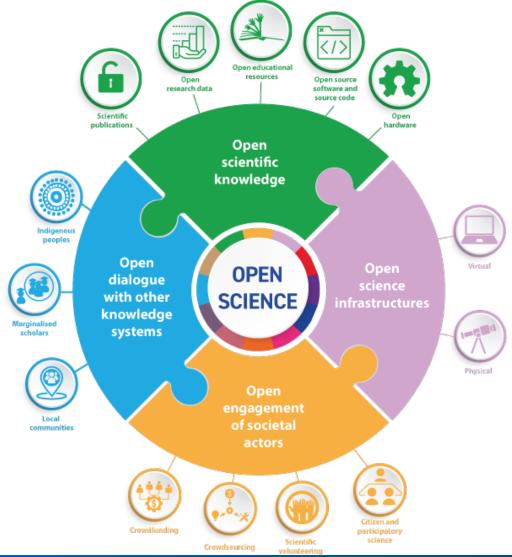


"As a global public good, open science should belong to humanity in common and benefit humanity as a whole. To this end, scientific knowledge should be openly available and its benefits universally shared.

The **practice of science** should be inclusive, sustainable and equitable, also in opportunities for scientific education and capacity development."

Science as a global public good: open access and beyond....

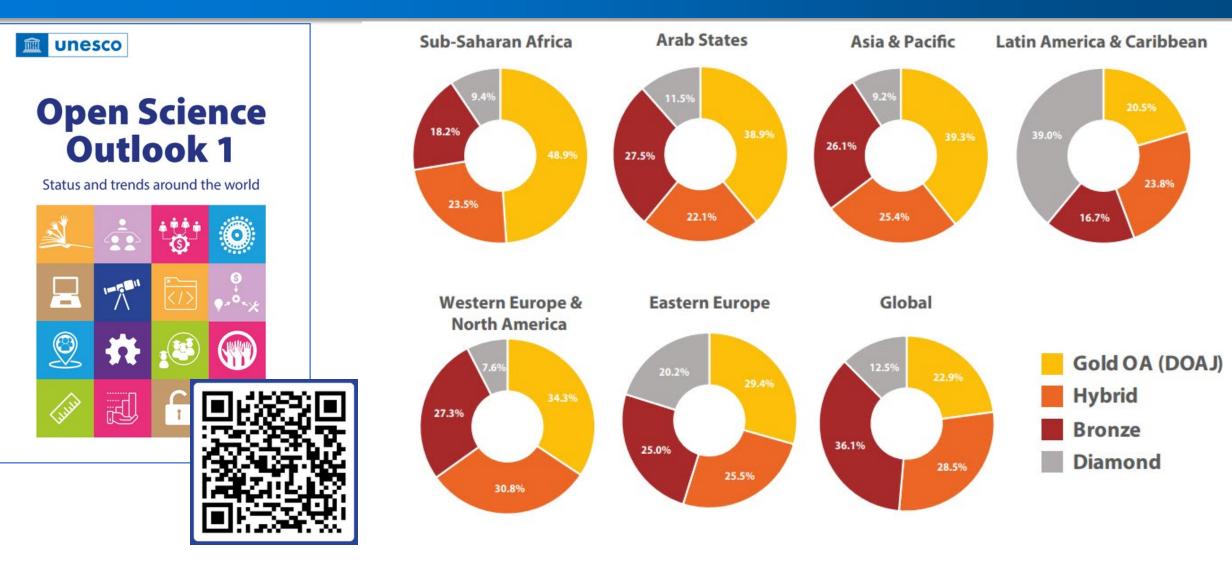




Science as a global public good through common actions

- ✓ Considering science as a global public good, open science services should be viewed as essential research infrastructures, governed and owned by the community and funded collectively by governments, funders and institutions reflecting the diverse interests and needs of the research community and society.
- ✓ Encouraging bibliodiversity through the diversity of formats and means of publications, and diversity of business models, by supporting not-for-profit, academic and scientific community-driven publishing models as a common good.
- ✓ Ensuring diversity, open, transparent and equitable access and supporting non-commercial publishing models and collaborative publishing models with no APCs/BPCs.

Diamond Open Access



Share of publications by access type and by discipline, 2012–2021.



Diamond Open Access



UNESCO Global Consultation on Diamond Open Access

Launched in July 2024 to better understand the community needs around Diamond Open Access -**ADD YOUR VOICE!**

English



Français



Português



Español



https://bit.ly/GDOA-en

https://bit.ly/GDOA-fr

https://bit.ly/GDOA-pt

https://bit.ly/GDOA-es





Diamond Open Access

UNESCO Global Consultation on Diamond Open Access Some preliminary results

- ❖ 1,200 respondents Latin America (49%) followed by Europe and North America (39%) As ia and Pacific (8%), Africa (6%) and Arab region (2%)
- * Respondents range from researchers and librarians to policymakers and publishers
- ❖ 50% of respondents is not familiar with DOA
- Support for a global collaborative framework for DOA, prioritizing flexible coordination to accommodate diverse regional contexts.
- ❖ Need for further consultations on regional level regarding the nature/modalities of global framework.
- * Priority to secure sustainable funding mechanisms and partnerships to advance DOA globally and ensure lasting impact.



Science as a global public good – systemic change in STI systems



Consultation on the Draft Principles of Open Science Monitoring





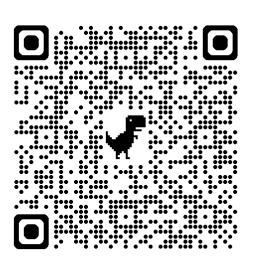






Open Science Monitoring **Initiative, Principles of Open** Science Monitoring, Paris, **2024. DOI**: 10.52949/49





News >

Call for inputs: Global Consultation on the Draft Principles of Open **Science Monitoring**

As part of the ongoing efforts to advance open science monitoring in alignment with the 2021 UNESCO Recommendation on Open Science, UNESCO is calling for inputs and comments from all the regions and interested stakeholders on the Draft Principles for Open Science Monitoring.

Deadline for inputs: 30 November 2024

Join the Global Movement for Science for All



Join the UNESCO Open Science Partnership and Working Groups

Contribute to global open science calls

Engage in the global discussions

Engage in the IDSSD

Contact: openscience@unesco.org