

Support and opportunities for universities' open infrastructures and practices

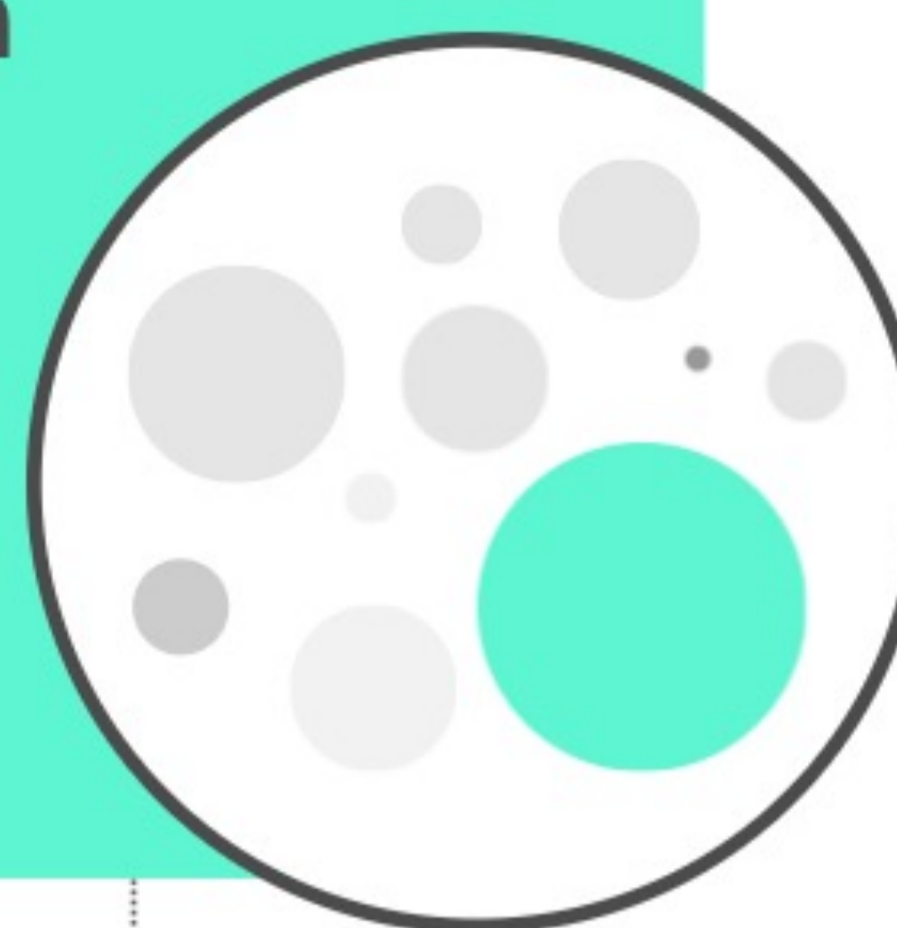


4 lines of action to foster open science practices, to make science more effective, more transparent and more accessible, and to contribute to the EU goal of promoting open science.

Proposes, in the context of the French presidency of the European Union, that open science practices be efficiently taken into account in individual and collective research evaluations.


15
million
per year
2021 > 2024

Research
Data
Reposi-
tory



The plan includes research source codes, provides a framework for data openness and sharing through the creation of the national repository for research data.

It also multiplies the transformational levers for spreading open science practices among various disciplines.

Generalise open access to scientific publications

Transform practices to make open science the default principle

OUVRIR
LA SCIENCE !

Structuring, sharing and opening up research data

Open and promote source codes produced by research

Research Data Management and Open Science Training

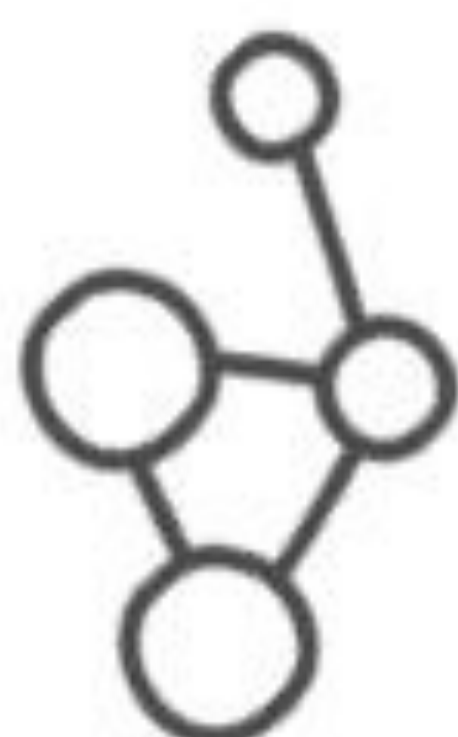
Measure #10 : to develop open science skills of students and support staff

↳ A "booster" for University of Strasbourg's international cooperation with Upper Rhine partners :

EUCOR – Le Campus européen (University of Strasbourg, University of Haute-Alsace, Albert-Ludwigs Universität Freiburg, KIT, Universität Basel) :

- Workshops for the exchange of best practices between support teams ;
- a shared training offer on open science for doctoral

Students of the EUCOR Marie-Curie programmes (Immunology, quantum science and Technologies)



Recherche Data Gouv, the federated national platform for research data

A sovereign offer for researchers to deposit and disseminate their data

- Complementary to thematic repositories
- Part of the EOSC services
- A support offer for research teams

RECHERCHE DATA GOUV



Data workshops

Data experts in charge of supporting researchers



Repository

Web interface for researchers to deposit their data + moderation space



Catalogue

Tracking and harvesting data from external repositories



Thematic Reference Centres
Disciplinary data experts



Resource Centres
attached to Research Data Gov