# **Open Science policy**
# of the University of Strasbourg



By Adeline Rege (Open access, for the Open Science Steering Committee)
19/06/2023

1. Part of the European context

- [Horizon Europe](#) : the European Union's Framework Programme 2021-2027 (€95.5 billion) aims to provide immediate access to publications and open research data.
- The League of European Research Universities (LERU), of which we are members, takes [a strong policy regarding open science](#), with a network of open science ambassadors in each member institution

## 2. Part of the French context

- A 2nd national plan for open science has been launched [from 2021 to 2024](#)
- The French Committee for Open Science [('COSO')](#) works with thematic groups and a network of French and international experts
- [ANR](#) adopts the Right Retention Strategy (RRS) to authors in publicly-funded research projects (cOAlition S) and requires a data management plan (DMP)
- Since [2021](#), CNRS is committed to open access and to the adoption of the FAIR principles. CNRS is part of the G6 group : CNR (Italy), CSIC (Spain), Helmholtz Association, Leibniz Association and Max Planck Society (Germany)
- Research institutions in France have an open science policy: [University of Lille](#), [University of Bordeaux](#), [Sciences Po](#), [INRAE](#), [CEA](#)

# 3. Open science policy of the University of Strasbourg

- **Open access** : deposit of full-text publications in the institutional open archive UnivOAK ; support for open access initiatives (SCOAP3, Peer Community In, Open Edition, etc.)
- **Open research data** : participation to the national project 'Recherche Data Gouv' ; support on elaborating research tools and on writing a data management plan (DMP)
- **Open edition** : creation of a support centre for open edition journals (OUVROIR) ; books & journals published on Open edition.org with the University Press of Strasborug (PUS)
- **Trainings in open science skills** : organization of Carpentry workshops, interdisciplinary trainings, events (Open Access Month, Love Data Week, Printemps de la donnée)
- **Research assessment** : signature of the San Francisco Declaration (DORA) ; participation to the new coalition COARA
- **Open Knowledge** : platforms and interactive tools for scientific mediation (e.g. OSCAHR) ; creation of an ecomuseum of science (including an open data project with the Planetarium)
- **Participatory Science** : call for participatory science projects supported by the University (MIA) ; communities and meetings through the project 'Open University of Strasbourg' (OPUS)

# 4. Open Science Steering Committee

Chaired since 2021 by the Vice-Chair for Research, Doctoral Training and Open Science, it is composed of :

- Rémi Barillon, Vice-Chairperson for Research, Doctoral Training and Open Science
- Michel de Mathelin, First Chairperson and Chairperson for Appreciation and relations with the socio-economic world
- Mathieu Schneider, Vice-Chairperson for Culture, Science and Society and Community Initiatives.

It meets every 2 months, with guests.

The permanent guests are : the DGSa Research, Innovation, Partnerships, Valorisation, DD&RS, DIREV, IT Department (DNUM) and the Library Service.

At the operational level, the committed is assisted by 4 thematic project managers:

1. Adeline Rege: in charge of Open Access, in connection with Rémi Barillon
2. Mélodie Faury: in charge of Science and Society, in collaboration with Mathieu Schneider
3. Jérôme Pansanel: in charge of Services and infrastructures for research data, in collaboration with Rémi Barillon
4. Julie Thompson: in charge of Data and Open Research Data, in collaboration with Rémi Barillon