The French National Research Agency (ANR) is a project funding agency under the authority of the French Ministry of Higher Education, Research and Innovation. Its mission is to fund and promote pure and applied research, technical innovation and technology transfer, as well as partnerships between research teams in the public and private sectors on national, European and international levels. The ANR organises competitive calls for proposals and conducts rigorous selection processes based on peer reviews that comply with accepted international principles: impartiality, equal treatment, confidentiality, ethics, scientific integrity and transparency.

The ANR is also the main operator of the Investments for the Future programme (PIA 1, 2 and 3) in the field of higher education and research.



The ANR Open Science policy is fully aligned with the National Plan for Open Science launched in July 2018 and has three objectives:

- Promoting open access to publications:
- Contributing to open research data:
- Developing a coordinated approach at national. European and international levels.

# Find out more

ANR in favour of open science on:



. Please address any questions to: scienceouverte@anr.fr



The Agency is ISO 9001-certified for all the processes involved in the selection and contractual agreement of the Generic Call for Proposals.





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in ANR

Information and Communication Department 50 avenue Daumesnil - 75012 PARIS Tél.: +33 (0)1 78 09 80 00



in support of **Open Science** 

# ANR Open Science policy in 8 key dates



### **ANR RECOMMENDS**

that publications issued from funded projects be submitted in an open archive such as HAL (Hyper Articles on Line)



ANR SIGNS THE PARTNERSHIP AGREEMENT in support of open archives and the HAL (Hyper Articles on

Line) shared platform



# FRENCH LAW For a Digital

Republic; ANR draws on Article 30 to raise researchers' awareness of open access to publications



### NATIONAL PLAN FOR OPEN SCIENCE,

the framework for the ANR's open science policy



#### ANR JOINS COALITION S.

a European initiative for open access to scientific publications



#### ANR SIGNS THE DORA

(San Francisco Declaration on Research Assessment) which encourages consideration for the quality and importance of all research output



## ANR REQUESTS THE OPEN

ACCESS of publications issued from funded projects through an open archive such as HAL or via a local institutional archive



### **ANR REQUESTS A DMP**

(data management plan) from all funded projects since 2019

# A policy developed through cooperation

- At the national level with other French funding bodies: ADEME, Anses, INCa and ANRS, and in collaboration with the Centre for Direct Scientific Communication (HAL), the Committee for Open Science, research alliances, the Institute of Scientific and Technical Information (OPIDoR).
- At the European and international levels, cOAlition S (Plan S), GO FAIR developed jointly with the French Ministry of Higher Education, Research and Innovation for the implementation of the FAIR data vision (data that is Findable, Accessible, Interoperable and Reusable), OpenAIRE, Science Europe.

# Open Science in calls for proposals

Policy implemented since 2019

# OPEN ACCESS TO SCIENTIFIC PUBLICATIONS

- The coordinator and partners undertake to submit the scientific publications (full text) resulting from the research project to an open archive, either directly in HAL (Hyper Articles on Line) or via a local institutional archive, in accordance with the conditions of Article 30 in the French law 'For a Digital Republic'\*.
- ANR recommends giving preference to publications in fully open access journals and books.

### **DATA MANAGEMENT PLAN (DMP)**

- A DMP must be issued within six months of the project launch. It must be updated mid-way through the project (for projects exceeding 30 months) and upon completion of the project.
- ANR follows the recommendations of the Committee for Open Science and uses the Science Europe DMP template. This template is available for online completion on the DMP OPIDoR tool (an institutional DMP template provided by one of the project's partners can also be used).

## 6 HEADINGS LISTED AS QUESTIONS FOR BETTER UNDERSTANDING AND EASIER USE

- 1. Description of the data collection or re-use of existing data
- 2 Documentation and quality of the data
- 3 Storage and backup during the research process
- 4 Legal and ethical requirements, codes of conduct
- 5 Data sharing and long-term retention
- 6 Data management responsibilities and resources

<sup>\*</sup> French Act No. 2016-1321 of 7 October 2016 «For a Digital Republic»