Recherche Data Gouv,

a national infrastructure present on the European scene

Recherche Data Gouv contributes to the setup of the European network of trustworthy data repositories And this, through its involvement in the FIDELIS project from 2025.



Recherche Data Gouv joined the EOSC Competence Centres network

and leads the first French national Competence Centre within the Skills4EOSC project.



WHY

share research data?



Find and reuse your data, manage it better, select the data to keep, share or destroy to reduce the digital footprint of your data.



Increase the citation rate of your publications by sharing the data associated with them*.



Research data are recognized as a research product in their own right.

*The citation advantage of linking publications to research data (Colavizza G. et al – 2019) https://arxiv.org/abs/1907.02565

Research Data Gouv is included in the strategies of the Ministry of Higher Education and Research and financed by the National Fund for Open Science.





An ecosystem for sharing and opening research data









RECHERCHE DATA GOUV

An ecosystem built by and for higher education and research institutions to support you in managing, sharing, and opening your research data.





for a more cumulative science accessible to all!

DIRECTS ACCESS*:

Find a trusted repository

/repositories

Train to deposit on the repository /page/virtual-training-courses

Find resources

/page/resources-centres

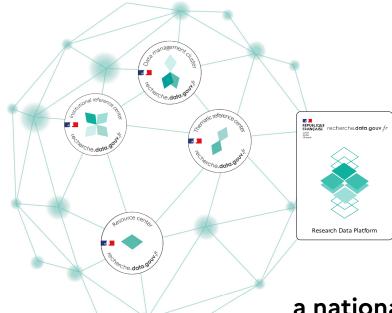
Valuing datasets

/datasets

*To note following recherche.data.gouv.fr/en



Discover, join the ecosystem on the portal recherche.data.gouv.fr/en



CONCRETELY

Recherche Data Gouv is

a national federation of competence centres

via a network of support systems for the management and dissemination of research data, as close as possible to the research teams.

Find a local team

recherche.data.gouv.fr/en/data-workshops

a national research data platform

That is, a sovereign solution for depositing, publishing, reporting, discovering, making research data accessible and reusable thanks to:

a national research data repository;

entrepot.recherche.data.gouv.fr

a catalog of data published on the repository itself or on external repositories.