



**HAL**  
open science

**CCSD** ● ● ● ●

HAL is the national multidisciplinary open archive that enables the open access distribution of scientific publications by researchers affiliated with research and higher education institutions.

**Submitting your publications to HAL means raising the visibility of your work. Visiting HAL means enjoying an exceptional body of full-text research documents.**

## A PUBLIC AND SUSTAINABLE INFRASTRUCTURE

HAL guarantees access to and the long-term preservation of your documents, and provides a suite of features that will enhance them. The publications are easy to find and well-referenced by search engines.

The leading research organisations and the majority of French universities have chosen and support HAL, which is a public and sustainable infrastructure.

## COMPATIBLE WITH INTERNATIONAL INFRASTRUCTURES

HAL links your publications with:

- Preprint servers (arXiv, bioRxiv, etc.),
- Archives (OpenAIRE, Pubmed, RePEC, Software Heritage, etc.),
- Reference tools (ORCID, idRef, ROR, etc.),
- Publication services (Episciences),
- and more...

### HAL EN BREF

(year 2024)

**1 440 377**

full-text documents

**623 419**

consultations, exports  
and downloads per day  
(12-months average)

**102 531**

active users

## HAL WITHIN THE CCSD'S ECOSYSTEM

The CCSD is at the service of the scientific and academic communities. Its mission is to facilitate all forms of direct scientific communication, to give greater visibility to French research through the open dissemination of its results and to ensure its sustainability.

It has created and manages three platforms: HAL, Sciencesconf dedicated to organisers of scientific events, and Episciences for publishing journals. It is a major player of the French National Plans for Open Science (PNOS).



**MINISTÈRE  
DE L'ENSEIGNEMENT  
SUPÉRIEUR  
ET DE LA RECHERCHE**

*Liberté  
Égalité  
Fraternité*



*Inria* **INRAE**





## ONE DEPOSIT, MANY ADVANTAGES

- Easy deposit with the automated processing of metadata from the PDF, the DOI, your identifiers, etc.;
- A single archive for your publications;
- Your publications are quickly visible in your laboratory collection, the portal for your institution, thematic collections, etc.;
- Your publication described by quality metadata to make it easy to find (reference on Google Scholar, etc.);
- A simple solution for sharing your articles, theses, preprints, reports, communications, media, etc.;
- A practice that is consistent with the requests of funding agencies and institutions.

## ONE HAL ACCOUNT THROUGHOUT YOUR CAREER

- An instant CV that can be customised and expanded with the publications you submit to serve as an avatar for your identity as a researcher;
- A data source to complete your ORCID profile;
- A dashboard to monitor your activity (access statistics and downloads of deposits, etc.) and manage your archives (deposit suggestions for automatic import of your open access publications, corrections, versioning, etc.);
- Tools to manage updates and monitoring of your document/ information (library, notifications).

## ACCESS TO OVER ONE MILLION DOCUMENTS

- A multidisciplinary and multilingual archive;
- A vast and diverse range of scientific documents;
- Easy navigation with links between the various archives (authors, affiliations, academic fields, etc.);
- High-performance search functionalities (advanced search, full text search, etc.);
- An open infrastructure (API, semantic web, etc.).



### MORE INFO:

[www.hal.science](http://www.hal.science)  
[www.ccsd.cnrs.fr](http://www.ccsd.cnrs.fr)  
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