

# To facilitate the workflow and the innovation around an open archive HAL-related applications

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## Strategic vision

To position the HAL open archive as an infrastructure for scholarly communication, on top of which layers of value added services are deployed, to better support innovative practices.

## HAL

HAL is the multidisciplinary open archive chosen by the whole French scientific and university community for the dissemination of knowledge. It is both a unique repository and an application, a shared platform for institutional archives, disciplinary repository and electronic theses.  
<https://hal.archives-ouvertes.fr>

## SciencesConf : conference management

Sciencesconf.org is a web platform for organisers of scientific conferences, workshops or meetings. It facilitates the different stages of organising a conference, from receipt of submissions to automatic printing of documents, including reviewing and programming of themes.  
<https://www.sciencesconf.org>

## Campus-AAR : audiovisual research archive

Digital environment project for the production, description and publication of scientific audio-visual archives. Its aim is to develop a roll-out software infrastructure and an array of terminology resources allowing a holder of archives to upload, analyse, exhibit, republish and research audio-visual resources.  
<http://campusaar.hypotheses.org>

## Episciences : overlay journals

Episciences.org is an innovative combination of the two routes of free access: the gold route by hosting journals in open access (overlay journals) and the green route where articles are submitted to these journals by depositing them in an open archive.  
<https://episciences.org>

