



HAL
open science

ETD@ANRT

Amélie Buirette, Aurélie Halipré, Rachid Berbache, Joachim Schöpfel

► **To cite this version:**

Amélie Buirette, Aurélie Halipré, Rachid Berbache, Joachim Schöpfel. ETD@ANRT. 19th International Symposium on Electronic Theses and Dissertations (ETD 2016): "Data and Dissertations", Jul 2016, Villeneuve d'Ascq, France. . hal-01433024

HAL Id: hal-01433024

<https://hal.univ-lille.fr/hal-01433024v1>

Submitted on 12 Jan 2017

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.

Retrodigitization of PHD dissertations on microfiches and in print format, for preservation on local university servers and/or dissemination via institutional repositories and digital libraries

Retrodigitization of Lille Master theses for local preservation and dissemination in the academic intranet and/or open access



Created in 1971, the French National Reproduction Centre for PhD Dissertations ANRT is a public body under the French Ministry of Higher Education and Research. It is attached as a service to the University of Lille 3, on the campus at Villeneuve-d'Ascq, in Northern France.

The ANRT national mandate is to preserve French PhD dissertations, to disseminate them in the academic network of French university libraries, and to contribute to the valorization of the French academic production.

Initially an offset print and microfiche service, ANRT started its digital revolution in the early 2000s. Today ANRT is a major provider of tailored digitization solutions and contributes to Higher Education and research in the field of Library and Information Sciences.

The ANRT contribution to electronic theses and dissertations can be described on six levels.

ETD@ANRT

ANRT

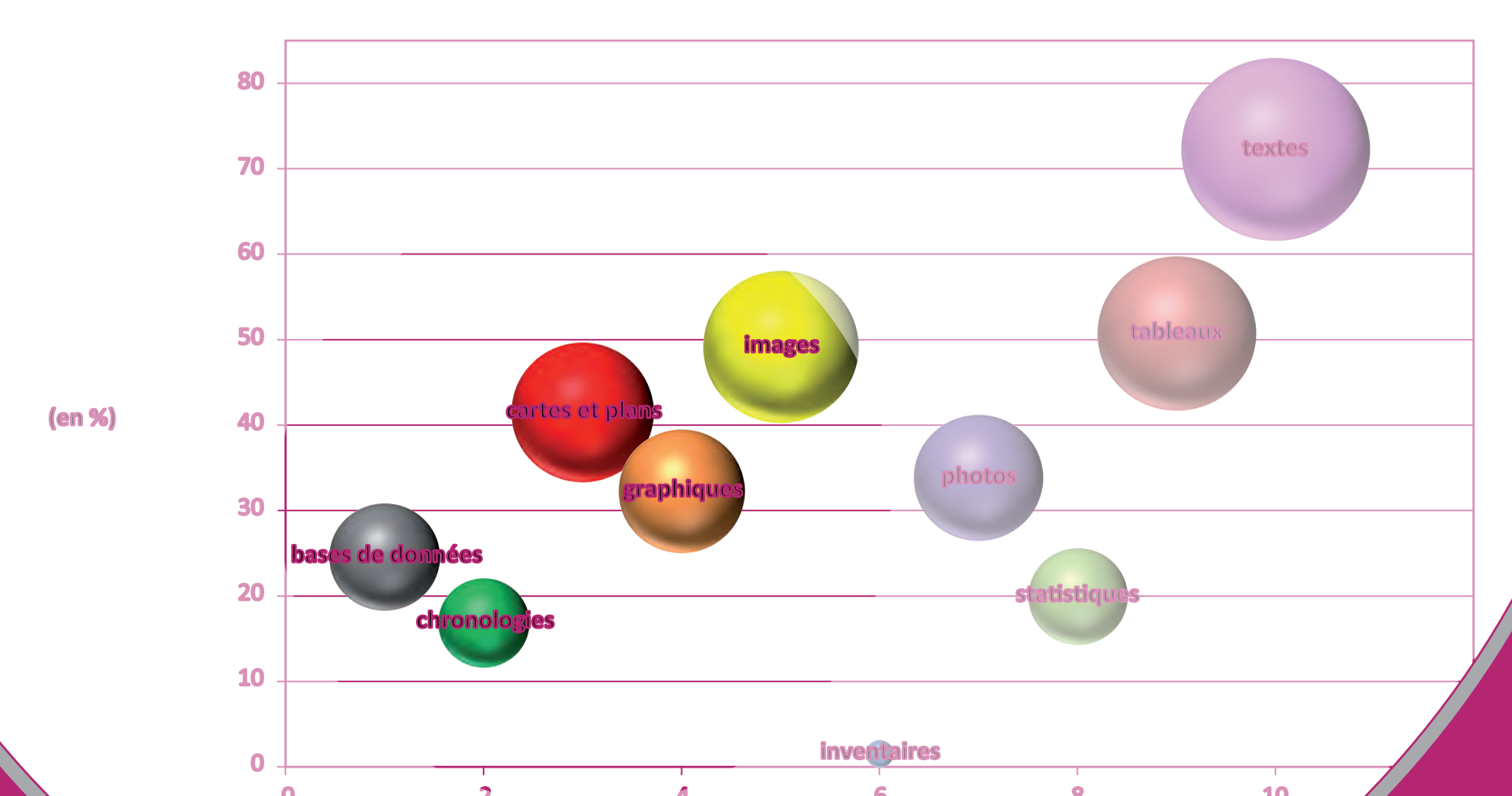
Atelier National de Reproduction des Thèses



Digitization of new PhD dissertations not yet submitted in digital format
Printing on request for 7600 dissertations based on non-exclusive licenses

Research projects in the field of open access to ETDs, text and data mining, linked data and the processing of research data produced by PhD students

Répartition des types de documents intégrés dans les annexes des 65 thèses en Histoire



B.A./M.A. programs in library and information sciences teaching and training in digitization techniques and equipment

star

dépôt national des thèses électroniques

National ETD infrastructure (STAR) Deposit of Lille PhD dissertations in social sciences and humanities

