

Institutional Biomedical Repositories in Europe

INTRODUCTION

Detailed information on Institutional Biomedical Repositories in Europe, organized by countries.

METHODS

Search and collection of the different websites of Institutional Biomedical Repositories.

Analysis of the main characteristics of each Repository.

OBJECTIVE

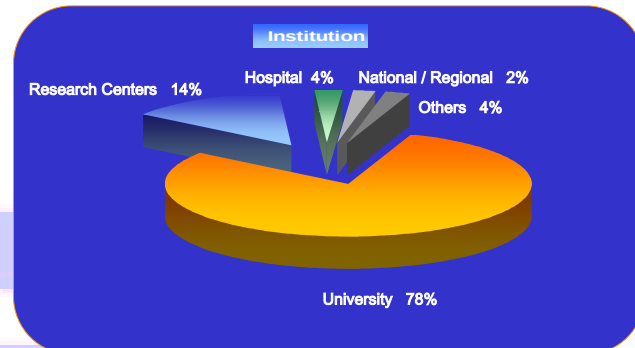
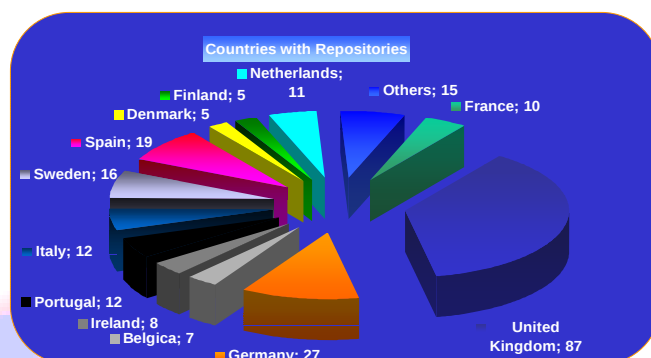
- To provide information on Institutional Biomedical Repositories in Europe.
- To report on the situation of EU countries concerning open access.
- To provide information to the scientific community on the relevance of Institutional Repositories as digital archives to self-store the scientific production
- To encourage public institutions to develop Institutional Repositories to promote open and free access to research results financed by public funds.

SOURCES

ROAR <http://roar.eprints.org>
OPENDOAR <http://www.opendoar.org>
ACCESO ABIERTO <http://www.accesoabierto.net>

RESULTS

Map of Institutional Biomedical Repositories in Europe.



CONCLUSIONS

- Institutional Biomedical Repositories must turn into digital archives for storing scientific production financed by public funds.
- Public entities must promote the development of Institutional Biomedical Repositories as a way to spread open access.
- There are very few Institutional Biomedical Repositories in Europe.
- The 78 % of Institutional Biomedical Repositories in Europe are in the Universities while only the 4 % are in Hospital.



SERVICIO DE SALUD
DEL PRINCIPADO DE ASTURIAS

Lavandera Fernández, Raquel. Biomedical Research Office. Government of the Principality of Asturias, Spain
Ricardo Onís Romero. Mental Health "Rodríguez Lafora" Library. Public Health System of the Principality of Asturias, Spain



OFICINA DE
INVESTIGACIÓN BIOSANITARIA
del Principado de Asturias

12^a EAHIL Conference – European Association for Health Information and Libraries
14th -18th June 2010. Lisbon, Portugal

