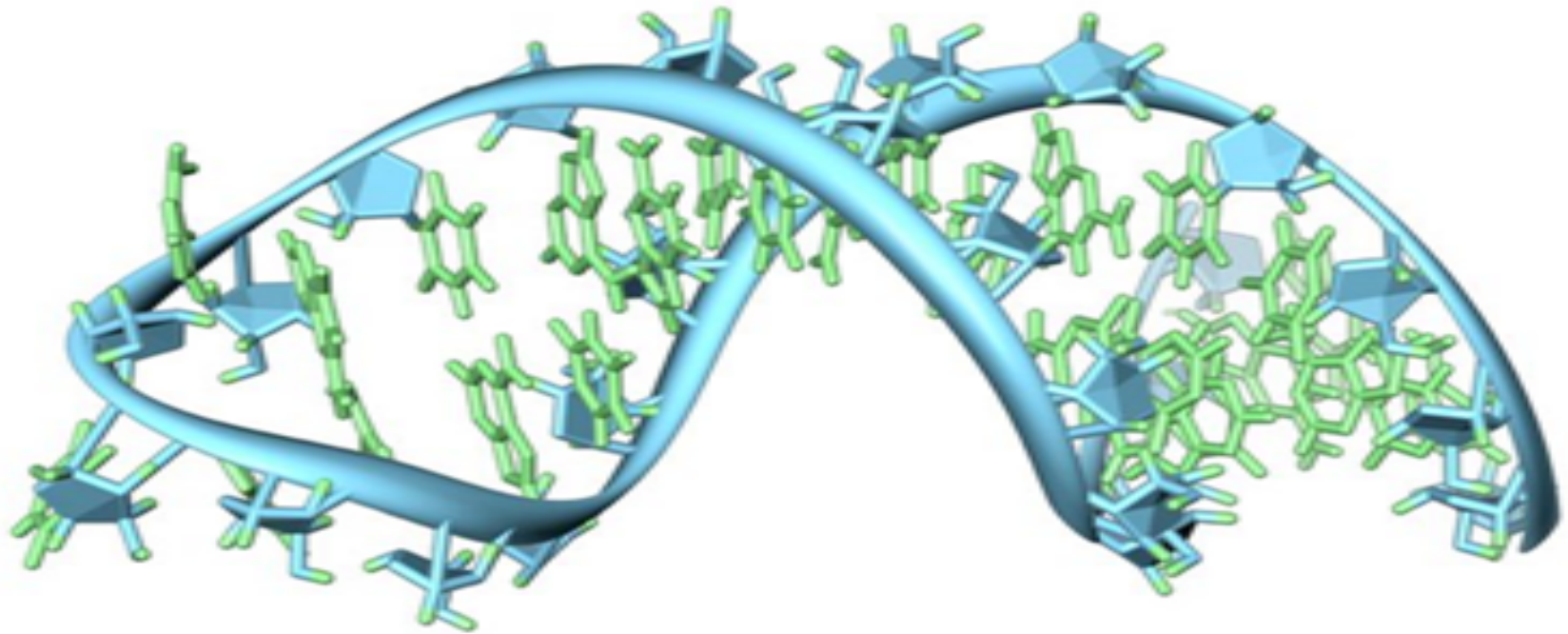


Virtual Space for Scholarly Literature: Institutional Repositories around the world



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Some Thoughts over Information



All Men (human) by nature
desire knowledge

Aristotle (384 BC-322 BC)

If a man pours into his head no one can
take it away from him. An investment in knowledge
always pays the best interest.

Benjamin Franklin (1706-1790)





**DIGITAL
REPOSITORY**



Institutional Repositories

- Why IRs

- Origin

- IR Software

- Evaluative Factors

- Evaluation

- Mechanism

- Opening up outputs of the institution
- Maximizing visibility and impact of outputs
- Showcasing the institution to interested constituencies.
- Collecting and curating digital output;
- Managing and measuring research and teaching activities;
- Facilitating the development and sharing of digital teaching materials and aids, and
- Supporting student endeavours, providing access to theses dissertations, project reports and other student outputs.



Institutional Repositories

- Why IRs
- Origin
- IR Software
- Evaluative Factors
- Evaluation Mechanism

One of the recommended ways to achieve the open access vision described in the Budapest Open Access Initiative definition of open access.

Sometimes referred to as the self-archiving or 'green' route to open access.



Institutional Repositories

- Why IRs
- Origin
- IR Software
- Evaluative Factors
- Evaluation
- Mechanism

Dspace
Eprint
BEPress or Digital Common
ETD db
OPUS
Fedora



Institutional Repositories

- Why IRs
- Origin
- IR Software
- Evaluative Factors
- Evaluation Mechanism

- Content
- Size
- Interlinking
- Language
- Visibility
- Rich Files (Formats)
- Search Engine Friendly Design
- Popularity & Statistics
- Archiving & Presence
- Standards for enriching sites
- Scholars Search



Institutional Repositories

- Why IRs
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- IR Software
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RANKING WEB OF REPOSITORIES

OpenDOAR **JISC**

The Directory of Open Access Repositories - OpenDOAR

[Search for repositories](#) | [Search repository content](#) | [List of repositories](#) | [Repository Statistics](#)

Repositories by
Country

Growth of the
OpenDOAR Publication

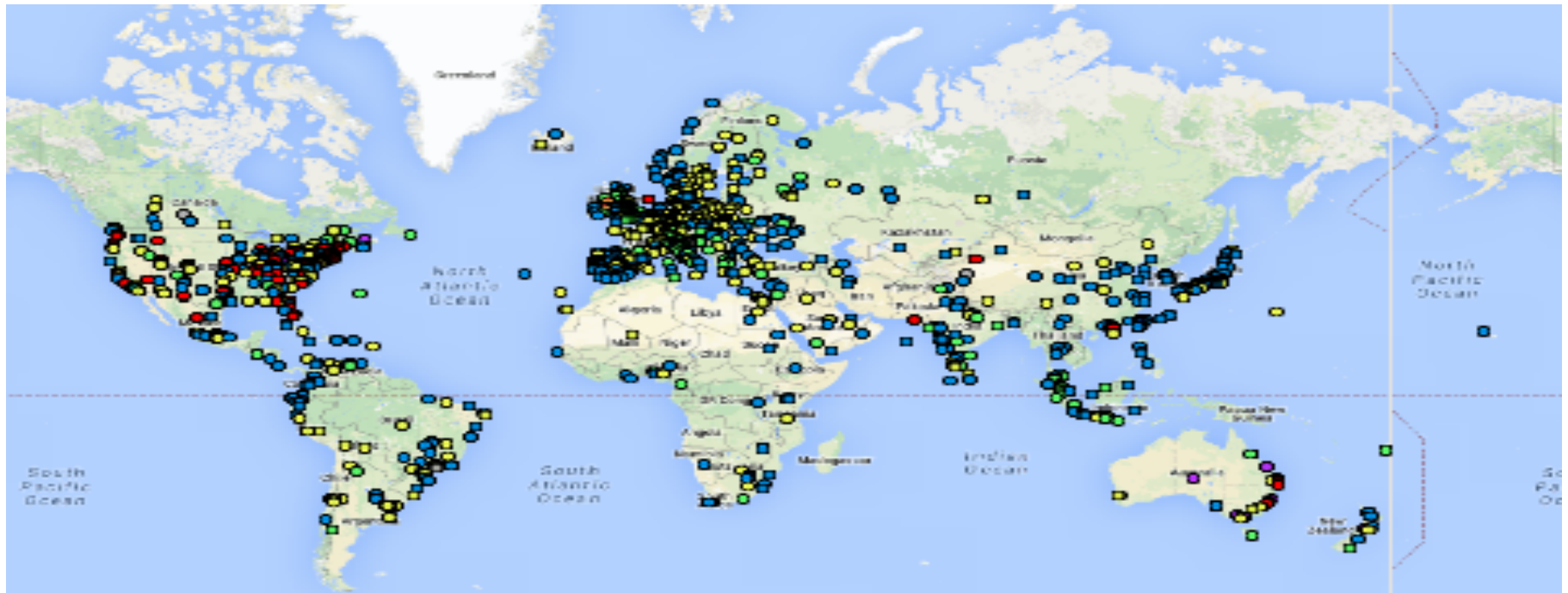
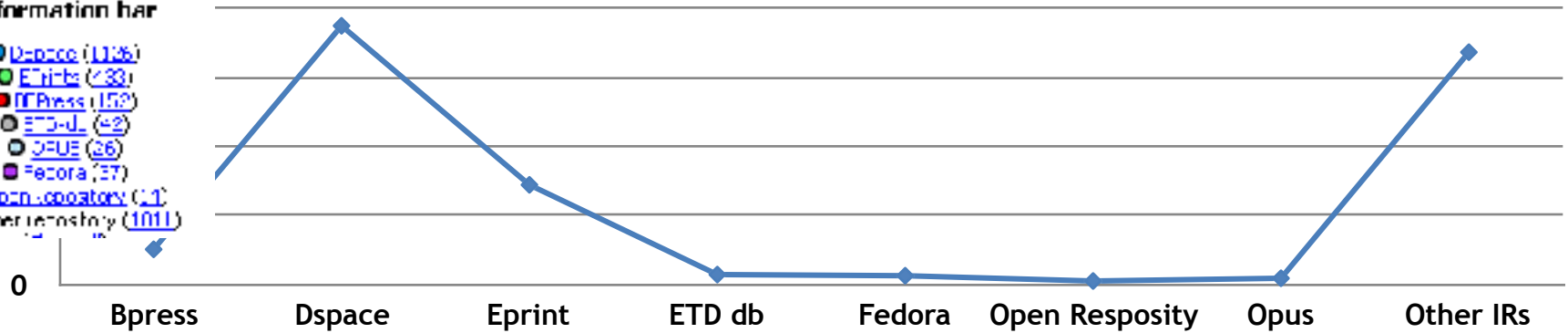
*OpenDOAR has
over 2500 listings!*



Repository66.org Repository Maps

Map of Institutional Repositories

Information bar



Ranking of World Repositories

Ranking	Institute
1	Arxiv.org e-Print Archive
2	Social Science Research Network
3	(1) Smithsonian/NASA Astrophysics Data System
4	Europe PubMed Central
5	Research Papers in Economics
6	CiteSeerX
7	HAL Institute National de Recherche en Informatique et en Automatique Archive Ouverte
8	University of California eScholarship Repository
9	CERN Document Server
10	Virginia Tech University Digital Library and Archives
11	Munich Personal Repec Archive
12	HAL Sciences de l'Homme et de la Société
13	MIT Institutional Repository
14	NASA Technical Reports Server
15	Queensland University of Technology Institutional Repository

Conclusion

Repositories provide a method of sharing content for different audiences. For example research outputs such as publications and data are not only used by other researchers but are also **important** resources for students. Research outputs as well as learning objects are **important** parts of the learning lifecycle.



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