

Dspace (<http://dspace.org>)

Στην αγορά εμφανίστηκε το 2002 και προήλθε από την συνεργασία MIT και HPLabs του Caimbrige.

Το σύνολο των εγκαταστάσεων της ανέρχεται σε 1351 ιδρύματα σε όλων των κόσμo.

Είναι κατασκευασμένη σε περιβάλλον Java και υποστηρίζει την χρήση PostgreSQL και Oracle

<http://www.dspace.org/introducing/dspace-video>

Περιβάλλον Dspace



Δημιουργία Κοινότητας

The screenshot displays the 'Edit Metadata for a New Top-Level Community' interface in the DSpace/Manakin Repository. The header bar is blue with the repository name and a user profile link. The main form area contains several input fields for community metadata. The 'Name' field is filled with 'Molecular Genetics Section'. The 'Short Description' field is empty. The 'Introductory text (HTML)' field contains a video player icon. The 'Copyright text (plain text)' and 'News (HTML)' fields are also empty. On the right side, there is a sidebar with search and navigation options.

Profile: Bram Luyten | Logout

DSpace/Manakin Repository

DSpace Home → Create Community

Edit Metadata for a New Top-Level Community

Name:

Short Description:

Introductory text (HTML):

Copyright text (plain text):

News (HTML):

Search DSpace

[Advanced Search](#)

Browse

All of DSpace

- > Communities & Collections
- > By Issue Date
- > Authors
- > Titles
- > Subjects

My Account

[Logout](#)

[Profile](#)

[Submissions](#)

Administrative

Access Control

- > [People](#)
- > [Groups](#)
- > [Authorizations](#)

Κατηγορίες χρηστών

DSpace/Manakin Repository

DSpace Home → Collections → Roles

Edit Collection: Laboratory of Neuronal Communication

[Edit Metadata](#) [Assign Roles](#)

Role	Associated group
Administrators	none Create... Collection administrators decide who can submit items to the collection, withdraw items, edit item metadata (after submission), and add (map) existing items from other collections to this collection (subject to authorization for that collection).
Accept/Reject Step	none Create... The people responsible for this step are able to accept or reject incoming submissions. However, they are not able to edit the submission's metadata.
Accept/Reject/Edit Metadata Step	none Create... The people responsible for this step are able to edit the metadata of incoming submissions, and then accept or reject them.
Edit Metadata Step	none Create... The people responsible for this step are able to edit the metadata of incoming submissions, but will not be able to reject them.
Submitters	none Create... The E-People and Groups that have permission to submit new items to this collection.
Default read access	Default read for incoming items and bitstreams is currently set to Anonymous. Restrict... E-People and Groups that can read new items submitted to this collection. Changes to this role are not retroactive. Existing items in the system will still be viewable by those who had read access at the time of their addition.

[Edit authorization policies directly.](#)

[Return](#)

Search DSpace

[Go](#)

[Advanced Search](#)

Browse

All of DSpace

- > Communities & Collections
- > By Issue Date
- > Authors
- > Titles
- > Subjects

My Account

[Logout](#)

[Profile](#)

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Administrative

Access Control

- > People
- > Groups
- > Authorizations

Registries

- > Metadata
- > Format

[Items](#)

[Withdrawn Items](#)

Συμπλήρωση πεδίων

Profile: Bram Luyten | Logout

DSpace/Manakin Repository

DSpace Home → Molecular Genetics Section → Laboratory of Neuronal Communication → Item submission

Item submission

[Initial Questions](#) → [Describe](#) → [Describe](#) → [Upload](#) → [Review](#) → [License](#) → [Complete](#)

Multiple titles: ☐
The item has more than one title, e.g. a translated title

Published: ☐
The item has been published or publicly listed before

[Save & Exit](#) [Next >](#)

Search DSpace

[Go](#)

[Search DSpace](#)

[Advanced Search](#)

Browse

All of DSpace

- > [Communities & Collections](#)
- > [By Issue Date](#)
- > [Authors](#)
- > [Titles](#)
- > [Subjects](#)

This Collection

- > [By Issue Date](#)
- > [Authors](#)
- > [Titles](#)
- > [Subjects](#)

My Account

- [Logout](#)
- [Profile](#)
- [Submissions](#)

Συμπλήρωση πεδίων – κανόνες πρότυπα

Item submission

Initial Questions → **Describe** → Describe → Upload → Review → License → Complete

Authors:

Verstreken	Patrik
------------	--------

Last name, e.g. Smith First name(s) + "Jr", e.g. Donald Jr

Add

Enter the names of the authors of this item below.

Title:

Mitochondria at the syn|

Enter the main title of the item.

Date of Issue:

--	--	--

Year Month Day

Please give the date of previous publication or public distribution below. You can leave out the day and/or month if they aren't applicable.

Publisher:

--

Συμπλήρωση πεδίων – κανόνες πρότυπα

Item submission

Initial Questions → Describe → **Describe** → Upload → Review → License → Complete

Subject Keywords: **Add**
Enter appropriate subject keywords or phrases below.

Abstract:
Synapses are packed with mitochondria, complex organelles with roles in energy metabolism, cell signaling, and
Enter the abstract of the item below.

Sponsors:
Department of Neuroscience and Molecular and Human Genetics, Howard Hughes Medical Institute Baylor
Enter the names of any sponsors and/or funding codes in the box below.

Description:
Enter any other description or comments in this box.

< Previous Save & Exit Next >

Search DSpace

Go

☒ Search DSpace
☐ Advanced Search

Browse

All of DSpace

- > Communities & Collections
- > By Issue Date
- > Authors
- > Titles
- > Subjects

This Collection

- > By Issue Date
- > Authors
- > Titles
- > Subjects

My Account

- Logout
- Profile
- Submissions

Context

- Edit Collection
- Item Mapper

Administrative

Εισαγωγή τεκμηρίου

Profile: Bram Luyten | Logout

DSpace/Manakin Repository

DSpace Home → Molecular Genetics Section → Laboratory of Neuronal Communication → Item submission

Item submission

Initial Questions → Describe → Describe → **Upload** → Review → License → Complete

File: [Browse...](#)

Please enter the full path of the file on your computer corresponding to your item. If you click "Browse...", a new window will allow you to select the file from your computer.

File Description:

Optionally, provide a brief description of the file, for example "Main article", or "Experiment data readings".

[Upload file & add another](#)

[< Previous](#) [Save & Exit](#) [Next >](#)

Search DSpace

[Go](#)

☒ Search DSpace
☐ Advanced Search

Browse

All of DSpace

- > Communities & Collections
- > By Issue Date
- > Authors
- > Titles
- > Subjects

This Collection

- > By Issue Date
- > Authors
- > Titles
- > Subjects

My Account

- Logout
- Profile
- Submissions

Κανόνες διαμοιρασμού

Profile: Bram Luyten | Logout

DSpace/Manakin Repository

DSpace Home → Molecular Genetics Section → Laboratory of Neuronal Communication → Item submission

Item submission

Initial Questions → Describe → Describe → Upload → Review → **License** → Complete

Distribution License

There is one last step: In order for DSpace to reproduce, translate and distribute your submission worldwide, you must agree to the following terms.

Grant the standard distribution license by selecting 'I Grant the License'; and then click 'Complete Submission'.

NOTE: PLACE YOUR OWN LICENSE HERE This sample license is provided for informational purposes only.

NON-EXCLUSIVE DISTRIBUTION LICENSE

By signing and submitting this license, you (the author(s) or copyright owner) grants to DSpace University (DSU) the non-exclusive right to reproduce, translate (as defined below), and/or distribute your submission (including the abstract) worldwide in print and electronic format and in any medium, including but not limited to audio or video.

You agree that DSU may, without changing the content, translate the submission to any medium or format for the purpose of preservation.

You also agree that DSU may keep more than one copy of this submission for purposes of security, back-up and preservation.

You represent that the submission is your original work, and that you have the right to grant the rights contained in this license. You also represent that your submission does not, to the best of your knowledge, infringe upon anyone's copyright.

If the submission contains material for which you do not hold copyright, you represent that you have obtained the unrestricted permission of the copyright owner to grant DSU the rights required by this license, and that such third-party owned material is clearly identified and acknowledged within the text or content of the submission.

IF THE SUBMISSION IS BASED UPON WORK THAT HAS BEEN SPONSORED OR SUPPORTED BY AN AGENCY OR ORGANIZATION, YOU AGREE TO SIGN A CONTRACT OF ASSIGNMENT.

Search DSpace

☒ Search DSpace
☐ Advanced Search

Browse

All of DSpace

- > Communities & Collections
- > By Issue Date
- > Authors
- > Titles
- > Subjects

This Collection

- > By Issue Date
- > Authors
- > Titles
- > Subjects

My Account

- Logout
- Profile
- Submissions

Εύρεση κατηγορίας

The screenshot displays the DSpace/Manakin Repository interface. At the top, a blue header bar contains the text "DSpace/Manakin Repository" and a user profile link "Profile: Bram Luyten | Logout". Below the header, a breadcrumb trail reads "DSpace Home → Molecular Genetics Section → Laboratory of Neuronal Communication". The main content area is titled "Laboratory of Neuronal Communication". It features a search box with a "Full Text Search:" label, a "Go" button, and a link to "Advanced Search". To the right of the search box is a "Browse by" section with a list of options: "Titles", "Authors", and "Dates". Below the search box, there is a link to "Submit a new item to this collection" and a play button icon. The "Recent Submissions" section lists a submission titled "Mitochondria at the synapse" by "Verstreken, Patrik (The Neuroscientist, August 2006)" with a "[more]" link. On the right side, there is a "Search DSpace" section with a search box, a "Go" button, and radio buttons for "Search DSpace" (selected) and "This Collection", along with a link to "Advanced Search". Below this is a "Browse" section with two lists of links: "All of DSpace" (Communities & Collections, By Issue Date, Authors, Titles, Subjects) and "This Collection" (By Issue Date, Authors, Titles, Subjects). At the bottom right, there is a "My Account" section with links for "Logout", "Profile", and "Submissions".

Γενική εικόνα

The screenshot displays the DSpace/Manakin Repository interface. At the top, a blue header bar contains the text "DSpace/Manakin Repository" and a user profile link "Profile: Bram Luyten | Logout". Below the header, a breadcrumb trail reads "DSpace Home → Molecular Genetics Section → Laboratory of Neuronal Communication → View Item".

The main content area features the title "Mitochondria at the synapse" in a large, bold font. Below the title is a link "Show full item record". The item's metadata is listed: "Title: Mitochondria at the synapse", "Author: Verstrecken, Patrik", and an "Abstract" paragraph. The abstract discusses the role of mitochondria in synaptic function and their involvement in neurodegenerative diseases. Below the abstract, the "URI" is given as "http://demo.dspace.org/jspui/handle/123456789/59" and the "Date" as "2006-08".

A section titled "Files in this item" contains a table with columns "Files", "Size", "Format", and "View". The table lists a file "DPS0806.pdf" with a size of "118.1Kb", format of "application/pdf", and a "View/Open" link. Below the table, it states "The following license files are associated with this item:" and lists "Original License".

At the bottom of the main content area, it says "This item appears in the following Collection(s)" and lists "Laboratory of Neuronal Communication". A link "Show full item record" is also present.

On the right side of the interface, there is a "Search DSpace" section with a search box and a "Go" button. Below the search box are radio buttons for "Search DSpace" (selected) and "This Collection", and a link for "Advanced Search".

Below the search section is a "Browse" section with a list of categories: "All of DSpace" (Communities & Collections, By Issue Date, Authors, Titles, Subjects) and "This Collection" (By Issue Date, Authors, Titles, Subjects).

At the bottom right, there is a "My Account" section with links for "Logout", "Profile", and "Submissions".

Αναζήτηση με βάση κατηγορία

The screenshot displays the DSpace search interface. On the left, a 'Browse by' section lists 'Titles', 'Authors', and 'Dates'. The main search area includes a search box with a 'Go' button, radio buttons for 'Search DSpace' (selected) and 'This Collection', and a link to 'Advanced Search'. Below this is a 'Browse' section with two categories: 'All of DSpace' and 'This Collection'. Under 'All of DSpace', there are links for '> Communities & Collections', '> By Issue Date', '> Authors', '> Titles' (highlighted by a mouse cursor), and '> Subjects'. Under 'This Collection', there are links for '> By Issue Date', '> Authors', '> Titles', and '> Subjects'. A video player interface is overlaid on the bottom of the screenshot, showing a play button and a progress bar.

Browse by

- [Titles](#)
- [Authors](#)
- [Dates](#)

Search DSpace

☒ Search DSpace
☐ This Collection
[Advanced Search](#)

Browse

All of DSpace

- > [Communities & Collections](#)
- > [By Issue Date](#)
- > [Authors](#)
- > [Titles](#)
- > [Subjects](#)

This Collection

- > [By Issue Date](#)
- > [Authors](#)
- > [Titles](#)
- > [Subjects](#)

Αναζήτηση με κριτήρια

The screenshot displays the DSpace/Manakin Repository interface. At the top, the header reads "DSpace/Manakin Repository" with a "Login" link. Below the header, a breadcrumb trail shows "DSpace Home → Browsing by Issue Date". The main section is titled "Browsing by Issue Date". It features a "Jump to a point in the index:" dropdown set to "August", a "Choose year" dropdown menu (open, showing years from 1970 to 2008), and a text input field "Or type in a year:". Below these are "Sort by:" and "Order:" dropdowns, both set to "issue date" and "ascending" respectively, followed by an "Update" button. A "Next Page" button is also visible. The main content area lists several documents, including "DSpace at MIT: Meeting the Challenges" by Bass, Michael; Branschofsky, Margret (ACM Press, NaN, 2001), "Transforming Scientific Communication for the" by Gass, Steven (Haworth Press, NaN, 2001), "DSpace: Durable Digital Documents" by Chudnov, Daniel (United Kingdom Serial Group, NaN, 2001), "The Symbolic Value of Libraries in a Digital Age" by Manoff, Marlene (Johns Hopkins University Press, October NaN, 2001), and "DSpace : An Institutional Repository from the MIT Libraries and Hewlett Packard". On the right side, there is a "Search DSpace" section with a search bar and a "Go" button, an "Advanced Search" link, a "Browse" section with links to "Communities & Collections", "By Issue Date", "Authors", "Titles", and "Subjects", and a "My Account" section with "Login" and "Register" links. A video player interface is overlaid on the screenshot, with a play button in the center.

Ελεύθερη αναζήτηση

DSpace/Manakin Repository

DSpace Home

Welcome to the new Manakin interface to the DSpace digital repository. DSpace is a digital service that collects, preserves, and distributes digital material. Repositories are important tools for preserving an organization's legacy; they facilitate digital preservation and scholarly communication.

Search DSpace

Enter some text in the box below to search DSpace.

Communities in DSpace

Select a community to browse its collections.

- [DCR Documents](#)
- [DSpace Foundation](#)
- [MIT Libraries Test Community](#)
- [Molecular Genetics Section](#)
- [Test Community](#)
- [Training on DSpace platform](#)

Search DSpace

[Advanced Search](#)

Browse

All of DSpace

- > [Communities & Collections](#)
- > [By Issue Date](#)
- > [Authors](#)
- > [Titles](#)
- > [Subjects](#)

My Account

[Login](#)

[Register](#)

This website is using Manakin, a new front end for DSpace created by Texas A&M University Libraries. The interface can be extensively modified through Manakin Aspects and Themes. For more information you may visit <http://di.tamu.edu> and <http://dspace.org>

[Contact Us](#) & [Send Feedback](#)

Αποτέλεσμα αναζήτησης

The screenshot shows the DSpace/Manakin Repository interface. At the top, a blue header bar contains the text "DSpace/Manakin Repository" and a "Login" link. Below the header, a navigation bar shows "DSpace Home" and a "Search" link. The main content area is titled "Search" and includes a "Search Scope" dropdown set to "All of DSpace" and a "Full Text Search" input field containing the text "mitochondria". Below the search input, there are dropdowns for "Results/page" (set to 10), "Sort items by" (set to relevance), and "In order" (set to descending). A "Go" button is located below these dropdowns. The search results section, titled "Search Results", shows one result: "Mitochondria at the synapse" by Verstreken, Patrik (The Neuroscientist, August 26, 2006). A "[more]" link is provided for the result. On the right side of the page, there is a "Search DSpace" section with a search input field and a "Go" button, an "Advanced Search" link, a "Browse" section with a list of categories (All of DSpace, Communities & Collections, By Issue Date, Authors, Titles, Subjects), and a "My Account" section with "Login" and "Register" links. At the bottom of the page, a footer contains a disclaimer about the Manakin front end and links to "Contact Us" and "Send Feedback".

DSpace/Manakin Repository

DSpace Home → Search

Search

Search Scope: All of DSpace

Full Text Search: mitochondria

Results/page: 10 Sort items by: relevance In order: descending

Go

Your query "mitochondria" produced 1 result(s).

Search Results

Mitochondria at the synapse
Verstreken, Patrik (The Neuroscientist, August 26, 2006)
[more]

Search DSpace

Go

Advanced Search

Browse

All of DSpace

- > Communities & Collections
- > By Issue Date
- > Authors
- > Titles
- > Subjects

My Account

Login

Register

This website is using Manakin, a new front end for DSpace created by Texas A&M University Libraries. The interface can be extensively modified through Manakin Aspects and Themes. For more information you may visit <http://di.tamu.edu> and <http://dspace.org>

[Contact Us](#) | [Send Feedback](#)

Αναζήτηση με πολλαπλά κριτήρια

The screenshot displays the DSpace/Manakin Repository Advanced Search page. The header includes the repository name and a 'Login' link. The main section is titled 'Advanced Search' and features a 'Search scope' dropdown set to 'All of DSpace'. Below this, a table allows for multiple search criteria: 'Conjunction' (AND), 'Search type' (Keyword, Author, Keyword), and 'Search for' (dspace, kimpton). The results are set to 10 per page, sorted by relevance in descending order. A 'Go' button initiates the search. The results section shows two items: 'Introduction to DSpace' by Kimpton, Michele (February 25, 2008) and 'DSpace Overview presentation' by Kimpton, Michele (February 20, 2008). The right sidebar contains links for 'Search DSpace', 'Advanced Search', 'Browse' (All of DSpace, Communities & Collections, By Issue Date, Authors, Titles, Subjects), and 'My Account' (Login, Register).

DSpace/Manakin Repository

DSpace Home → Advanced Search

Advanced Search

Search scope: All of DSpace
Limit your search to a community or collection.

Conjunction	Search type	Search for
AND	Keyword	dspace
AND	Author	kimpton
AND	Keyword	

Results/page: 10 Sort items by: relevance in order: descending

Go

Your query "((dspace) AND (author:kimpton))" produced 2 result(s).

Search Results

[Introduction to DSpace](#)
Kimpton, Michele (February 25, 2008)
[\[more\]](#)

[DSpace Overview presentation](#)
Kimpton, Michele (February 20, 2008)
[\[more\]](#)

Search DSpace
 Go
[Advanced Search](#)

Browse
All of DSpace
> [Communities & Collections](#)
> [By Issue Date](#)
> [Authors](#)
> [Titles](#)
> [Subjects](#)

My Account
[Login](#)
[Register](#)

Σύνδεση μηχανών αναζήτησης με Dspace DL

The screenshot displays a Google Scholar search interface. At the top, the Google Scholar logo is on the left, followed by a search bar containing the text 'inhibitor gene AP12' and a 'Search' button. To the right of the search bar are links for 'Advanced Scholar Search', 'Scholar Preferences', and 'Scholar Help'. Below the search bar, a green banner indicates 'Results 1 - 10 of about 362 for inhibitor gene AP12. (0.12 seconds)'. The main content area lists several search results. The first result is titled 'Fusion between the apoptosis inhibitor gene AP12 and a novel 18q gene MLT, rearranged in the t (11, ...)' by M Baens, B Maes, A Steyts, K Geboes, C De Wolf, et al. The second result is 'Detection of AP12-MALT1 chimaeric gene in extranodal and nodal marginal zone B-cell lymphoma by ...' by M Yonezumi, R Suzuki, H Suzuki, T Yoshino, K ... The third result is 'Lack of CD95/FAS gene somatic mutations in extranodal, nodal and splenic marginal zone B cell ...' by F Bertoni, A Conconi, S Luminari, C Realini, E ... The fourth result is 'Molecular Pathogenesis of Non-Hodgkin's Lymphoma: the Role of Bcl-6' by L Pasqualucci, O Bereschenko, H Niu, U Klein, K ... The fifth result is '[CITATION] The apoptosis inhibitor gene AP12 and a novel 18q gene, MLT, are recurrently rearranged in the t (11 ...' by J Dierlamm, M Baens, P Nilodarska, M Stefanova- ... The sixth result is 'Organization of the Human 2-plasmin Inhibitor Gene - > pnas.org [PDF]' by S Hirose, Y Nakamura, O Miura, Y Sumi, N Aoki, ... The seventh result is 'Dissecting the pathways to death' by PT Daniel, ... The search results are displayed in a list format with titles, authors, and publication details. A video player interface is overlaid on the right side of the search results, showing a play button and a progress bar.

Google Scholar BETA inhibitor gene AP12 Search Advanced Scholar Search Scholar Preferences Scholar Help

Scholar All articles - Recent articles Results 1 - 10 of about 362 for inhibitor gene AP12. (0.12 seconds)

Fusion between the apoptosis inhibitor gene AP12 and a novel 18q gene MLT, rearranged in the t (11, ...
M Baens, B Maes, A Steyts, K Geboes, C De Wolf- ... - status: published - liras.kuleuven.be
... Title: Fusion between the apoptosis inhibitor gene AP12 and a novel 18q gene MLT ,
rearranged in the t(11,18)(q21;q21), marks half of the gastro-intestinal ...
Cited by 7 - Related articles - Cached - Web Search

Detection of AP12-MALT1 chimaeric gene in extranodal and nodal marginal zone B-cell lymphoma by ...
M Yonezumi, R Suzuki, H Suzuki, T Yoshino, K ... - British Journal of Haematology, 2001 - Blackwell Synergy
... Detection of AP12-MALT1 chimaeric gene in extranodal and nodal marginal zone B ... A.,
Van den Berghe, H., Marynen, P. (1999) The apoptosis inhibitor gene AP12 and ...
Cited by 27 - Related articles - Web Search - BL Direct - All 6 versions

Lack of CD95/FAS gene somatic mutations in extranodal, nodal and splenic marginal zone B cell ...
F Bertoni, A Conconi, S Luminari, C Realini, E ... - nature.com
... I, Stefanova-Ouzounova M, Hernandez JM, Hossfeld DK, De Wolf-Peeters C, Hagemeijer
A, Van den Berghe H, Marynen P. The apoptosis inhibitor gene AP12 and a ...
Cited by 21 - Related articles - Web Search - BL Direct - All 3 versions

Molecular Pathogenesis of Non-Hodgkin's Lymphoma: the Role of Bcl-6
L Pasqualucci, O Bereschenko, H Niu, U Klein, K ... - Leukemia and Lymphoma, 2003 - informaworld.com
... [5] Dierlamm, J., Baens, M., Wlodarska, I., Stefanova-Ouzounova, M., Hernandez,
JM, Hossfeld, DK, et al. (1999) "The apoptosis inhibitor gene AP12 and a ...
Cited by 59 - Related articles - Web Search - BL Direct - All 2 versions

[CITATION] The apoptosis inhibitor gene AP12 and a novel 18q gene, MLT, are recurrently rearranged in the t (11 ...
J Dierlamm, M Baens, P Nilodarska, M Stefanova- ... - Blood, 1999
Cited by 2 - Related articles - Web Search

Organization of the Human 2-plasmin Inhibitor Gene - > pnas.org [PDF]
S Hirose, Y Nakamura, O Miura, Y Sumi, N Aoki - Proceedings of the National Academy of Sciences, 1988 - National Acad Sciences
... The a2-plasmin inhibitor gene contains 10 exons and 9 introns distributed over
-16 kilobases ... position of the 7th intron of the a2-plasmin inhibitor gene aligns ...
Cited by 10 - Related articles - Web Search

Dissecting the pathways to death
PT Daniel - nature.com
... I, Stefanova-Ouzounova M, Hernandez JM, Hossfeld DK, De Wolf-Peeters C, Hagemeijer
Cited by 424 - Related articles - Web Search - BL Direct - All 2 versions

Αποτέλεσμα αναζήτησης

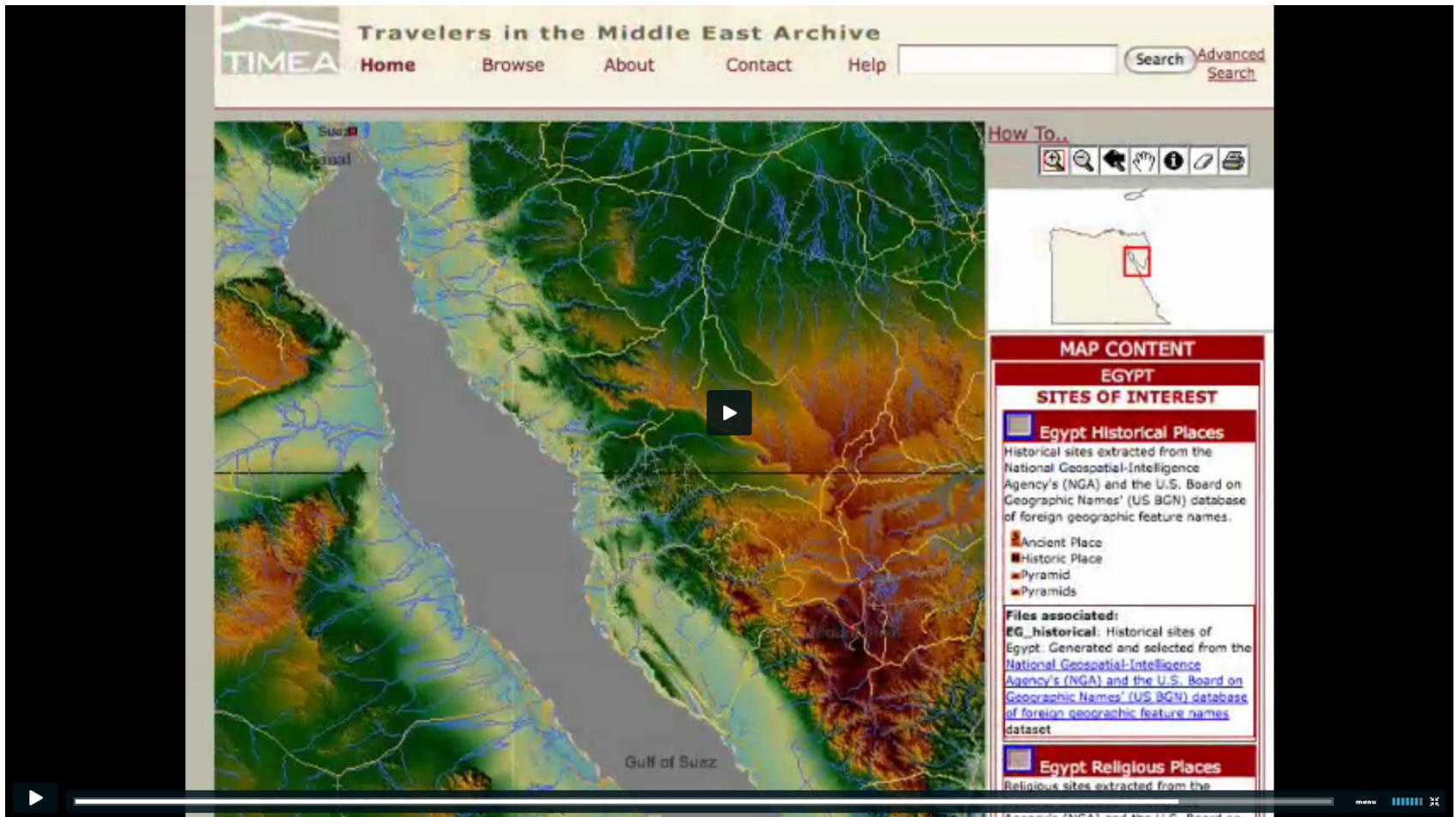
The screenshot displays the Lirias digital repository interface. The top navigation bar includes the Lirias logo, a search bar, and links for staff, students, organizational chart, search matrix, and keywords. The Katholieke Universiteit Leuven logo is in the top right corner. A breadcrumb trail indicates the location: Lirias > Biomedical Sciences Group > Department of Human Genetics > Developmental and Molecular Genetics Section > Molecular Genetics Section >.

The main content area features an "ITEM METADATA RECORD" table with the following details:

Title:	Fusion between the apoptosis inhibitor gene AP12 and a novel 18q gene MLT , rearranged in the t(11;18) (q21;q21), marks half of the gastro-intestinal MALT type lymphomas without large cell proliferation
Authors:	Baens, Mathijs Maes, B Steyls, Anja Geboes, K De Wolf-Peeters, C Marynen, Peter
Issue Date:	1999
Host Document:	Blood vol:94 (suppl 1) pages:384a
Publication status:	published
KULeuven publication type:	IMa
Appears in Collections:	Gastroenterology Section Morphology and Molecular Pathology Section Molecular Genetics Section

Below the metadata record, a section titled "Files in This Item:" states: "There are no files associated with this item." A button labeled "Show full item record" is positioned below this section. At the bottom of the page, a copyright notice reads: "Copyright © Katholieke Universiteit Leuven. DSpace Software Copyright © 2002-2005 MIT and Hewlett-Packard • Feedback reacties op de inhoud: DOC | Realisatie: @mire NV | Disclaimer".

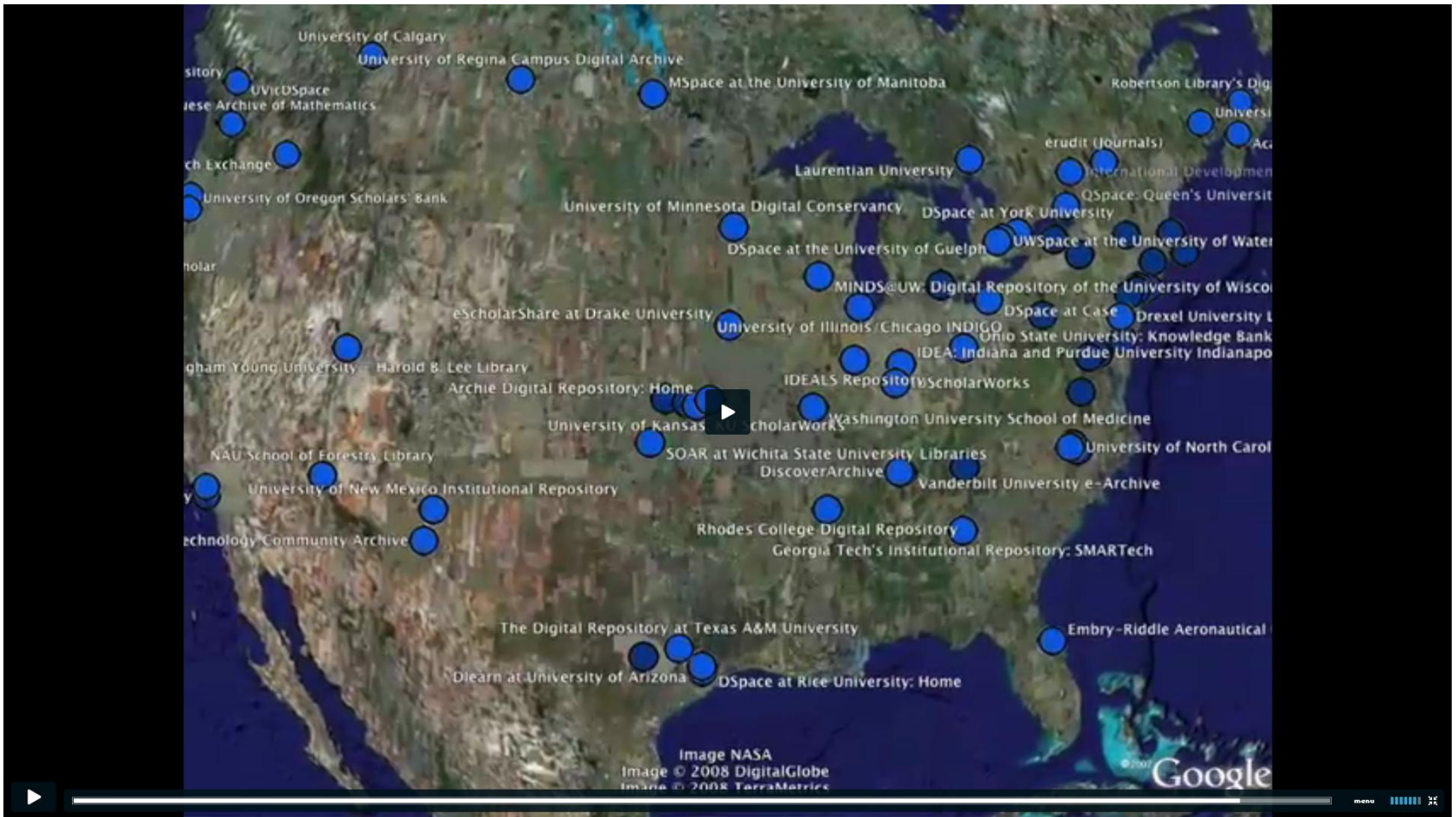
Παράδειγμα Dspace με Γεωγραφικά στοιχεία



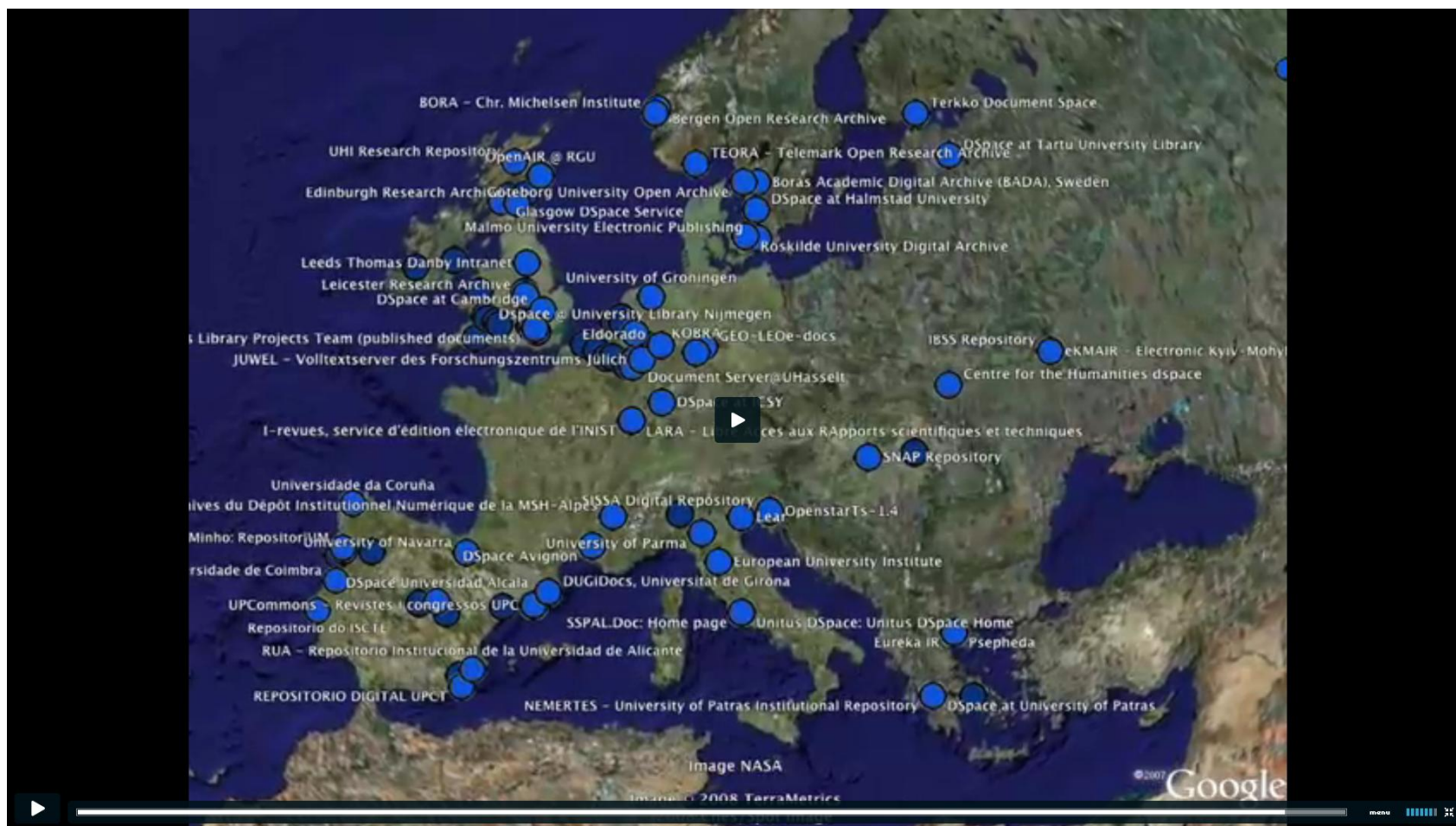
Παράδειγμα Dspace με πολιτιστικά στοιχεία

The screenshot displays the Afghanistan Digital Library website. At the top, a banner features a stylized mountain range and the text "AFGHANISTAN DIGITAL LIBRARY" in English, with its Persian equivalent "د افغانستان دیجیټال کتابتون" and "کتابخانه دیجیتال افغانستان" below it. Below the banner, a row of seven historical manuscript pages is shown. The main content area has a light blue background with two buttons: "Browse Collection" and "Search Collection", each accompanied by a small floral icon. To the right of these buttons, a paragraph of English text states: "The Afghanistan Digital Library will retrieve and restore works published in Afghanistan between 1870 and 1930; the long-term objective is to collect, catalogue, digitize and provide access to as many of this period's publications as possible." Below this text is a link: "> > [More about the Afghanistan Digital Library](#)". At the bottom, a yellow bar contains the text "A project of NYU Libraries." with a small icon to the left. A video player interface is visible at the very bottom of the image.

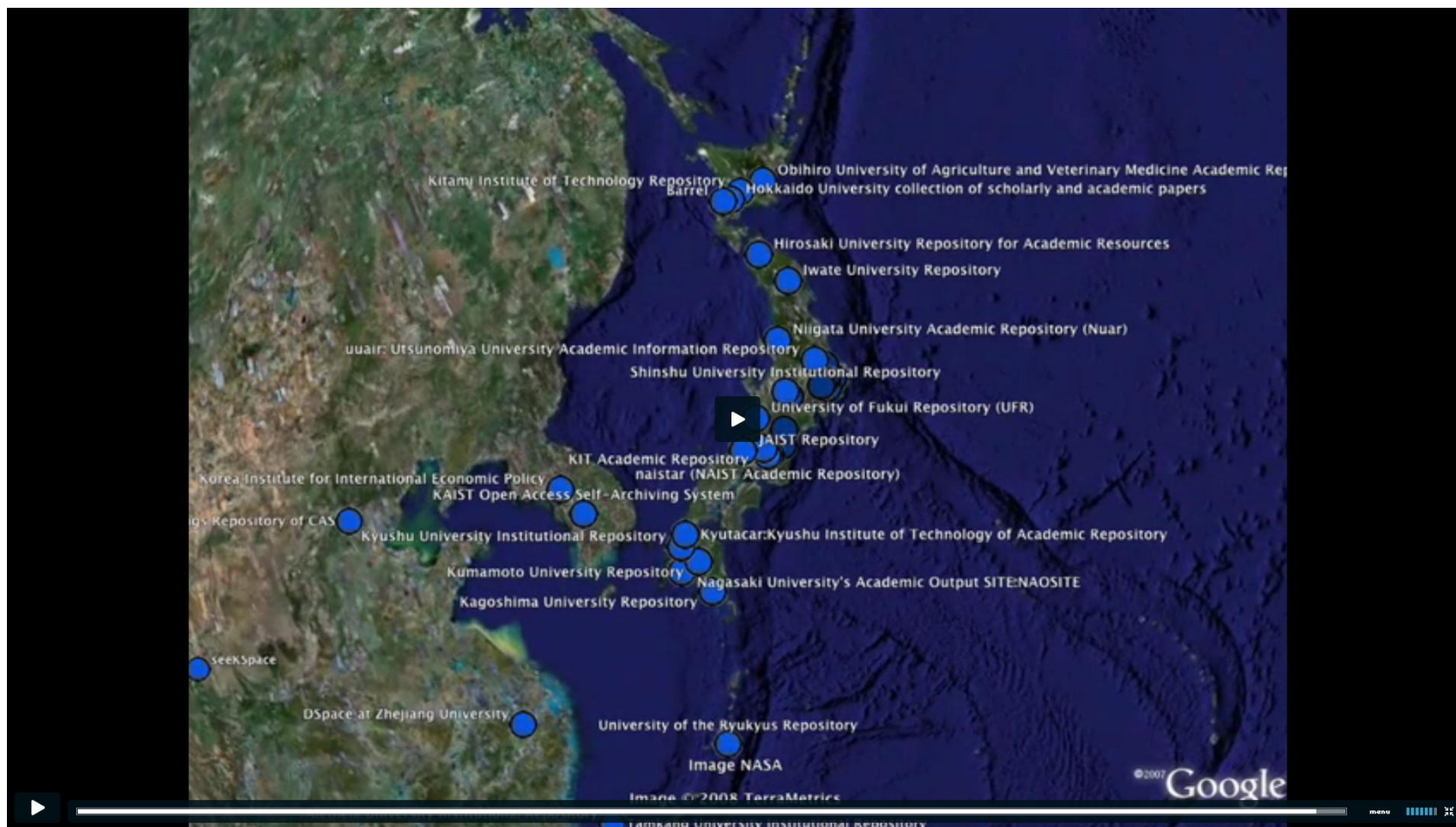
Γεωγραφική διασπορά ΗΠΑ



Γεωγραφική διασπορά Ευρώπη



Γεωγραφική διασπορά Ιαπωνία



Τα πρώτα συμπεράσματα για τις DL

- Στάδια ενημέρωσης – δημοσίευσης μιας ψηφιακής συλλογής
 - Επιλογή ή δημιουργία κατηγορίας συλλογής στην οποία θέλουμε να προστεθεί η συλλογή
 - Περιγραφή του αντικειμένου με μεταδεδομένα
 - Ανέβασμα αρχείων
 - Έγκριση άδειας
 - Ολοκλήρωση καταχώρησης