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DSpace-CRIS in a nutshell



Version 5.6.1 released on 16th November 2016

<https://github.com/4Science/DSpace/tree/dspace-cris-5.6.1>

Version 6.0 coming in June 2017

More than 80 DSpace-CRIS installations worldwide:

Asia | North America | South America | Europe | Australia | Africa

The only open-source CRIS, maintained in the context of
a vast and authoritative worldwide community.

Documentation and software available on the DSpace Wiki:

DSpace-CRIS: main features

- One-stop solution for:
 - CRIS (evaluation & monitoring)
 - Institutional Repository
 - Datasets Repository
 - CVs & technology transfer
 - SEO and dissemination
- How?
 - Single inter-connected database
 - Extensible rich data model with sophisticated access control
 - Collect & disseminate all information about the research ecosystem
 - Collect, show and compute metrics
 - Interoperable with third-party systems (ORCiD, Scopus, WoS, PubMed, PMC, arXiv, CrossRef, Datacite ...)

DSpace-CRIS: hub.hku.hk - Researchers



The University of Hong Kong

The HKU Scholars Hub 香港大學學術庫



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Chan, DTM

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- [Community Service](#)

Contact Information



Tel: 2255 4041

Office: QMH
PB408



Professor Chan, Daniel Tak Mao 陳德茂

Title:

Chair Professor and Chief of Nephrology
Yu Chiu-Kwong Professorship in Medicine; and Professor:
Chair of Medicine
Professor: Chair of Medicine
Professor (Clinical)
Yu Chiu-Kwong Professorship in Medicine

Department:

Department of Medicine

Faculty:

Li Ka Shing Faculty of Medicine

Research Interests:(click to
check for cognate researchers)

- Treatment and immuno-pathogenesis of lupus nephritis
- Management of viral hepatitis in immunosuppressed patients with kidney diseases

My URLs:

- [Personal Page](#)
- <http://orcid.org/0000-0002-3495-4051>

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Co-Investigator

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My Interests:(click to cognate researchers)

My URLs:

Mao 陳德茂

Professor and Chief of Nephrology

Professorship in Medicine; and Professor: Professorship in Medicine

Professorship in Medicine

Medicine

Li Ka Shing Faculty of Medicine

Treatment and immuno-pathogenesis of lupus nephritis

Management of viral hepatitis in immunosuppressed patients with kidney diseases

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http://orcid.org/0000-0002-3495-4051

DSpace-CRIS: hub.hku.hk - Projects



The
Th

Principal Investigator

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Status	Project Code	Project Title	Amount	Funding Year
	17108416	Acetate in the Pathogenesis of Lupus Nephritis	1217431	2016/2017
	17106015	The roles of lipopolysaccharide, lipopolysaccharide binding protein and CD14 in the pathogenesis of lupus nephritis	1078140	2015/2016
	17100914	The role of Ku70 and Ku80 in the pathogenesis of lupus nephritis	787581	2014/2015
	02131476	The Role of Major Vault Protein in Tubulo-interstitial Injury during Lupus Nephritis	965740	2014/2015
	HKU 761013M	The Role of CD44 in the Pathogenesis of Lupus Nephritis	692826	2013/2014
	01121266	Gut Microbiota Products in the Pathogenesis of Lupus Nephritis	958992	2013/2014
	HKU 760712M	The Role of Annexin II in the Regulation of Inflammation and Fibrosis in Lupus Nephritis	1158250	2012/2013

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- [Personal Page](#)
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New Additions)

Professor:

nephritis
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Lung, HL

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- Invited Lectures & Keynote Speeches
- Editorship

University Responsibilities

- Supervision of Research Postgraduate Students

Name Card



Dr Lung, Hong Lok 龍康樂

Title: Honorary Assistant Professor
Department: Department of Clinical Oncology
Faculty: Li Ka Shing Faculty of Medicine

Datasets

Showing 1 to 1 of 1 entries

Search:

Title	Author(s)
Data from: NF- κ B p65 Subunit Is Modulated by Latent Transforming Growth Factor- β Binding Protein 2 (LTBP2) in Nasopharyngeal Carcinoma HONE1 and HK1 Cells	Kan, Rebecca Shuen, Wai Ho Lung, Hong Lok Cheung, Arthur Kwok Leung Dai, Wei

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Linked Grants



NF- κ B p65 Subunit Is Modulated by Latent Transforming Growth Factor- β Binding Protein 2 (LTBP2) in Nasopharyngeal Carcinoma HONE1 and HK1 Cells
Journal: PLOS ONE

KAN, PQR; Shuen, WH; Lung, HL; Cheung, AKL; Dai, W; Kwong, DLW; Ng, WT; Lee, AWM; Yau, CC; Ngan, RK; Tung, S; Lung, ML

Dataset

File(s) held in another repository

Status

Project Code

Project Title



AoE/M-06/08

Centre for Nasopharyngeal Carcinoma Research

Project coordinator

Professor Lung, Maria Li

Principal investigator

Dr Chiang Alan Kwok Shing

Principal investigator

Professor Wu Ed Xuekui

Principal investigator

Professor Tsao George Sai Wah

Principal investigator

Professor Kwong Dora Lai Wan

Professor Cheung, Albert Kwok Leung

Dai, Wei

Dataset Description

Files

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Explore the diversity of the University's research outputs and the authors behind the research

The PolyU Institutional Research Archive (PIRA) is an online platform that actively collects and disseminates the research and scholarly outputs created by the PolyU community. By showcasing the publications, research interests, activities and academic achievement of PolyU's scholars, the PIRA aims to increase the visibility of the University's research and facilitate knowledge transfer. >>[More](#)



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The ferric reducing ability of plasma (FRAP) as a measure of 'antioxidant power' : the FRAP assay Benzie, IFF  Strain, JJ

6,917

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Title:	The ferric reducing ability of plasma (FRAP) as a measure of 'antioxidant power' : the FRAP assay		
Authors:	Benzie, IFF  Strain, JJ		
Issue Date:	1996		
Source:	Analytical biochemistry, 1996, v. 239, no. 1, p. 70-76	How to cite?	
Journal:	Analytical Biochemistry		
Abstract:	A simple, automated test measuring the ferric reducing ability of plasma, the FRAP assay, is presented as a novel method for assessing 'antioxidant power.' Ferric to ferrous ion reduction at low pH causes a colored ferrous-tripyridyltriazine complex to form. FRAP values are obtained by comparing the absorbance change at 593 nm in test reaction mixtures with those containing ferrous ions in known concentration. Absorbance changes are linear over a wide concentration range with antioxidant mixtures, including plasma, and with solutions containing one antioxidant in purified form. There is no apparent interaction between antioxidants. Measured stoichiometric factors of Trolox, α-tocopherol, ascorbic acid, and uric acid are all 2.0; that of bilirubin is 4.0. Activity of albumin is very low. Within- and between-run CVs are <1.0 and $<3.0\%$, respectively, at 100-1000 $\mu\text{mol/liter}$. FRAP values of fresh plasma of healthy Chinese adults: 612-1634 $\mu\text{mol/liter}$ (mean, 1017; SD, 206; $n = 141$). The FRAP assay is inexpensive, reagents are simple to prepare, results are highly reproducible, and the procedure is straightforward and speedy. The FRAP assay offers a putative index of antioxidant, or reducing, potential of biological fluids within the technological reach of every laboratory and researcher interested in oxidative stress and its effects.		
URI:	http://hdl.handle.net/10397/29497		
ISSN:	0003-2697		
DOI:	10.1006/abio.1996.0292		
Appears in Collections:	Journal/Magazine Article		

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5,999

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24

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144

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Department of Computing

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 Researchers

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 **Bibliometrics: Researchers**

 Patents

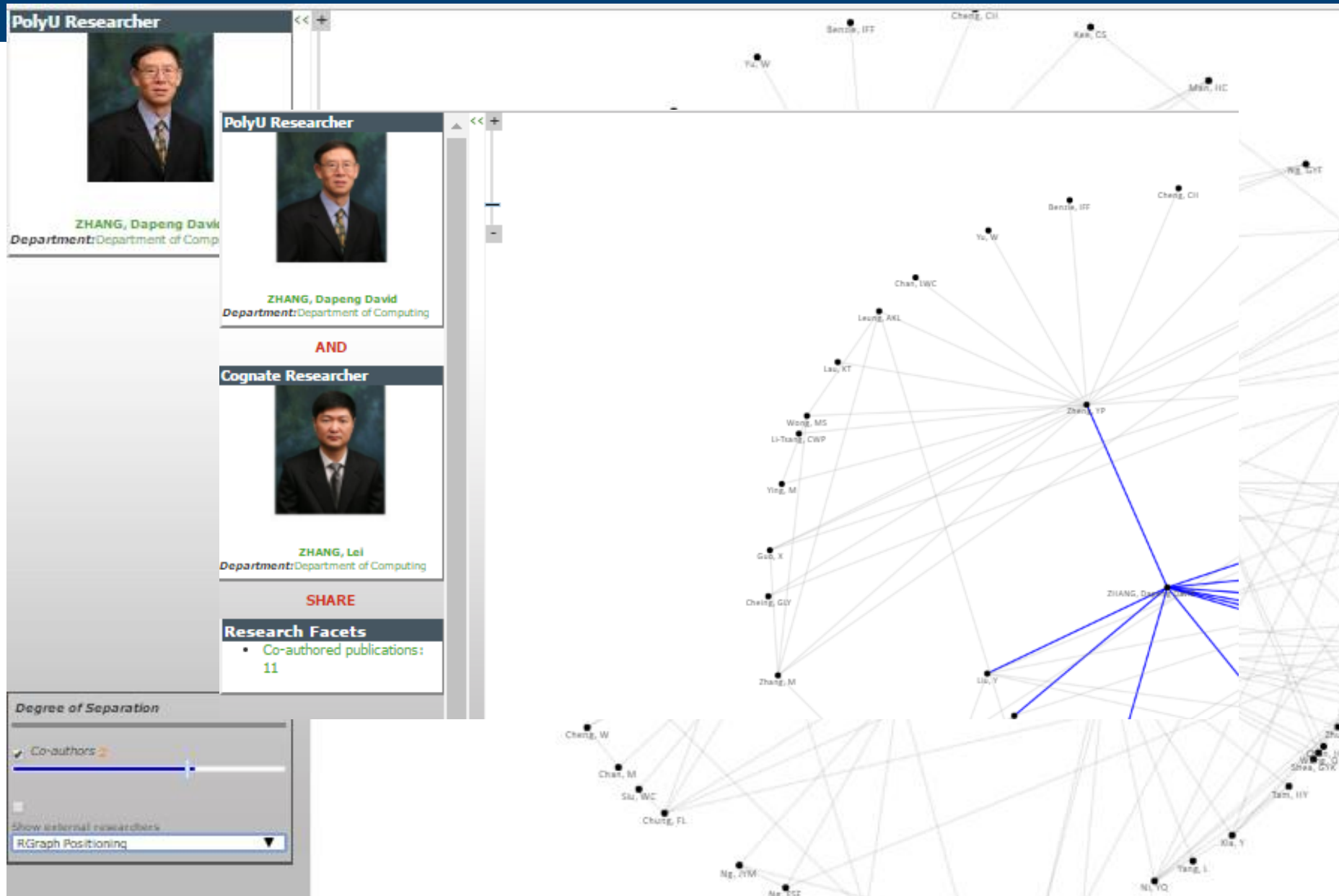
 Theses

Bibliometrics: Researchers (Citations)

Results 1-30 of 30 (Search time: 0.005 seconds).

English Name	Scopus	WoS	Pubmed	Views
AU, Man Ho Allen 	71	83	0	1,053
BACIU, George 	456	220	1	1,391
CAO, Jiannong 	4,575	2,084	14	5,140
CAO, Yixin 	23	9	0	298
CHAN, Chun Bun Henry 	551	344	0	215
CHAN, Chun Chung Keith 	1,181	775	16	542

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DSpace-CRIS: <http://ira.lib.polyu.edu.hk/> - Statistics

Researcher Profile Statistics: ZHANG, Dapeng David

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Change date range

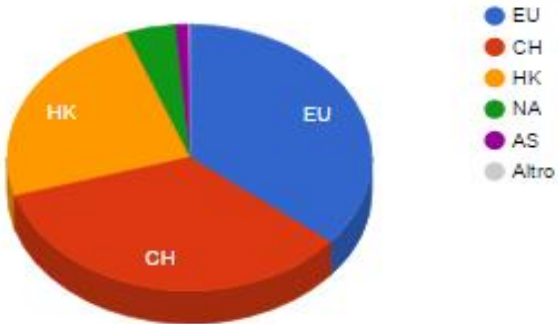
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Ktisis at Cyprus University of Technology

Welcome to Ktisis

Ktisis is an open access institutional repository gathering any digital material relating to the various activities of the Cyprus University of Technology, especially original research material produced by the members of the University. Defined in this framework, Ktisis demonstrates the intellectual life and the research activities of the University, preserving, spreading and promoting the scientific research to the local and international community. Ktisis was named after the symbol of the Cyprus University of Technology depicting Ktisis, the spirit of creation.



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I Highlights

📄 New CSIC Abierto Issue Out [11/05/2017]

CSIC Abierto 15 features how CSIC institutes have integrated the repository into their scientific communication strategies so as to maximize impact of their research outputs, enhance dissemination of non traditional research outcomes and test innovative ways to share projects. The issue also includes an interview with Open Access Button team.

📄 DIGITAL.CSIC Workshop on Open Science [26/04/2017]

Open Science advocates for making science more collaborative and using new channels and tools to disseminate and share knowledge. Its innovative approach covers the entire research process to increase science quality, transparency and effectiveness and better align it with social challenges. The slides of "[Introduction to Open Science](#)" workshop address topics and tools of interest.

📄 Slides of COAR Controlled Vocabularies Webinar in Spanish [23/03/2017]

On March 16, 2017 COAR in partnership with La Referencia held the webinar [Vocabularios Controlados para Repositorios: Objetivos y Avances del Grupo de Trabajo COAR](#). The speakers are members of the Editorial Board of this COAR Working Group

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DSpace-CRIS: <http://www.earth-prints.org/> Ontological approach

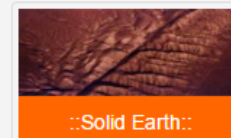
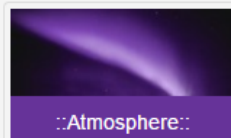
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Earth-Prints is an open archive created and maintained by Istituto Nazionale di Geofisica e Vulcanologia. This digital collection allows users to browse, search and access manuscripts, journal articles, theses, conference materials, books, book-chapters, web products.

The goal of our repository is to collect, capture, disseminate and preserve the results of research in the fields of Atmosphere, Cryosphere, Hydrosphere and Solid Earth. Earth-prints is young and growing rapidly. Check back often.

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PRC Portal de la Recerca de les Universitats de Catalunya

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Universities & Research centres	Departments, Institutes & Areas	Research projects	Research groups	Researchers	Publications	Theses
12	385	30,377	1,519	9,500	449,497	25,568

Els 258 professors d'investigació ICREA han rebut 74 milions d'euros de finançament extern (any 2016)

Des de l'any 2001, la Institució Catalana de Recerca i Estudis Avançats (ICREA) ha reunit una comunitat de científics i acadèmics d'alt nivell de tot el món que treballen en el sistema de recerca català i en totes les disciplines acadèmiques, des de la filosofia a l'astrofísica.

Collecting data about researchers, organizations, projects, publications from all the Catalan Universities

Run by the Consorci de Serveis Universitaris de Catalunya as a national service to raise visibility and awareness about Catalan Research

DSpace-CRIS new add-ons: Research Data Management

- Provide access to digital content does not mean just to allow the download of the bits sequence
- Datasets need to be usable: preview, sampling, visualization, remote computation & more
- CKAN: Preview, sampling, visualization and open webservice for tabular data - <https://ckan.org/>
- Dataverse: allow exploration of tabular dataset and Geospatial files - <http://dataverse.org/>
- DSpace-CRIS & DSpace-CKAN add-on:
<https://github.com/4Science/dspace-ckan>

DSpace-CRIS: Dataset context

Please use this identifier to cite or link to this item: <http://hdl.handle.net/123456789/13>

Title:	Example of XLS to setup CRIS data model
Authors:	Bollini, Andrea
Issue Date:	2016
Project:	Gamma ray burst
Related Publication:	Research Data sample item
Conference:	Conference on High Energy
Abstract:	This is the sample data model configuration ship org.dspace.app.cris.batch.StartupMeta dataConf
URI:	http://hdl.handle.net/123456789/13
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event(s)

Title:	DSpace-CRIS 5 Technical documentation
Authors:	Bollini, Andrea Pascarelli, Luigi Andrea
Issue Date:	2016
Project:	DSpace-CRIS Open Source: CRIS made easy with DSpace
Related Dataset:	Example of CSV to import items into repository Example of XLS to import organizations into repository Example of XLS to import projects into repository Example of XLS to import researchers into repository Example of XLS to import items into repository
Abstract:	The DSpace-CRIS technical documentation provides useful information to setup, configure and c 5.4.0 What is Dspace-CRIS? Universities and researcher centers are rethinking their communic

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Paginated and filterable

GridGraphMap

639 records<<1–100>>

Search data ...

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lon	lat	clase	municipio	nombre	dirección	actividad
-16.637585	28.1580...	turismo	Vilaflor	Hotel Vill...	Cm San ...	alojamie...
-16.637835	28.1549...	turismo	Vilaflor	El Somb...	Cl Santa...	alojamie...
-16.662599	28.1216...	turismo	Vilaflor	El Nogal	Cm Real...	alojamie...
-16.636974	28.1593...	turismo	Vilaflor	Tio Paul...	Pz La Igl...	alojamie...
-16.636297	28.1585...	turismo	Vilaflor	Los Gira...	Cl Dolor...	alojamie...
-16.66551	28.1187...	turismo	Vilaflor	Los F...	Cm San ...	alojamie...
-16.666047	28.116...	turismo	Vilaflor	Los F...	Cm San ...	alojamie...
-16.636497	28.157...	turismo	Vilaflor	Los F...	Cm San ...	alojamie...
-16.366122	28.512...	turismo	Vilaflor	Los F...	Cm San ...	alojamie...
-16.35427	28.496...	turismo	Vilaflor	Los F...	Cm San ...	alojamie...
-16.3502...	28.525...	turismo	Vilaflor	Los F...	Cm San ...	alojamie...
-16.425668	28.502...	turismo	Vilaflor	Los F...	Cm San ...	alojamie...
-16.300875	28.408...	turismo	Vilaflor	Los F...	Cm San ...	alojamie...

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3 records<<1–3>>

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-16.6439...	28.0056...	turismo	Arona	Parque Albatros	Lg Costa...	alojamie..
-16.610889	28.0260...	turismo	San Miguel	Parque Albatros	Ur Golf d...	alojamie..

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different visualization

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-16.637585	28.1580...	turismo	Vilaflor	Hotel Vill...	Cm San ...	alojamie...
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-16.662599	28.1216...	turismo				
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-16.636297	28.1585...	turismo				
-16.66551	28.1187...	turismo				
-16.666047	28.1168...	turismo				
-16.636497	28.1572...	turismo				
-16.366122	28.5127...	turismo				
-16.35427	28.4963...	turismo				
-16.3502...	28.5253...	turismo				
-16.425668	28.5024...	turismo				
-16.300875	28.1085...	turismo				

Grid

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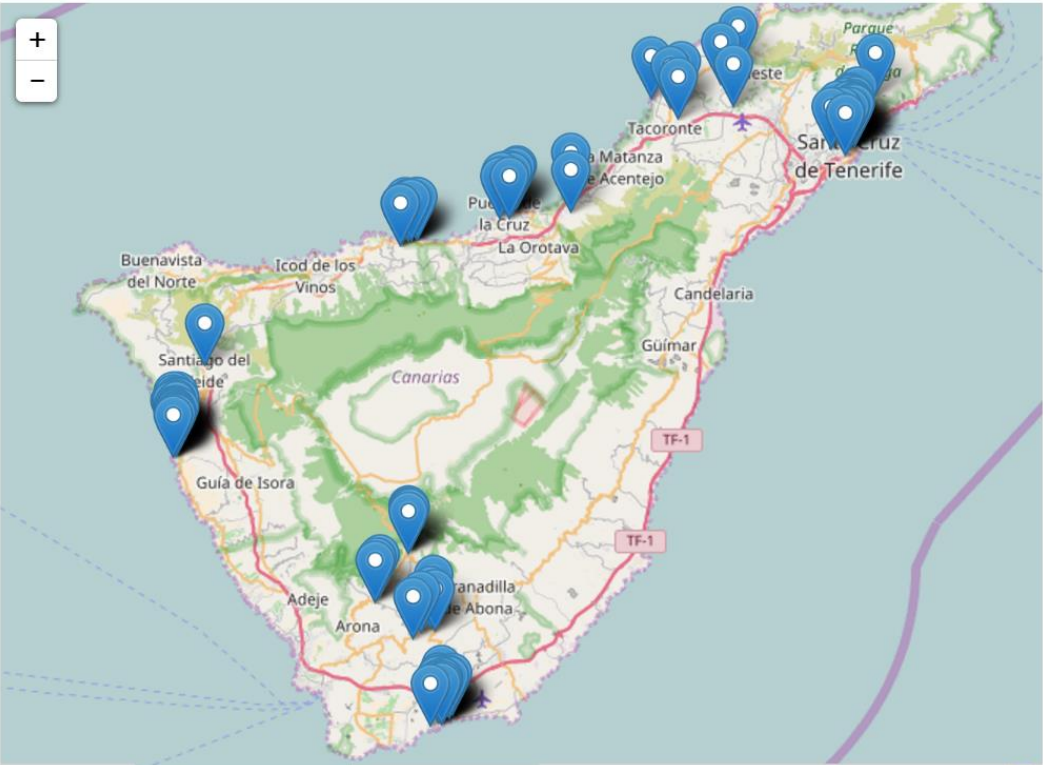
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lat

Longitude field

lon

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☒ Auto zoom to features

☐ Cluster markers

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All that is powered by REST webservices
(CKAN datastore)

- Machine to machine interaction
(researchers can use the datasets from R
or other workbench tools)
- New applications can immediately re-use
such data (for example a mobile app)

What about images?

- An astrophysics image can go over 5GB!
- High-quality scanned book have images typically over 100MB for each page
- Medical images have similar dimensions
- The structure of images sequences are complex and relevant (page sequences, evolution of phenomena in medical images, etc.)

Beyond traditional publications

Image files (medical, astrophysics, cultural heritage: digitalized manuscript, rare books, etc.) need to be consulted online, discussed and commented / annotated

IIIF protocols and formats allow you to meet these requirements in a standard and understandable way (for both humans and machine)

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A R G O M

G I V N T o Dante sopra il se
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>> MORE INFORMATION

About the item

Title

Dante con l'espositioni di Christoforo Landino et d'Alessandro Vellutello sopra la sua Comedia

Other Titles

Divina Commedia

Authors

- Dante Alighieri
- Christoforo Landino
- Alessandro Vellutello

Issue Date

1578

Publisher

Appresso Giovambatista (In Venetia)

Type

Book

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Discussion around the IIIF Support in DSpace:

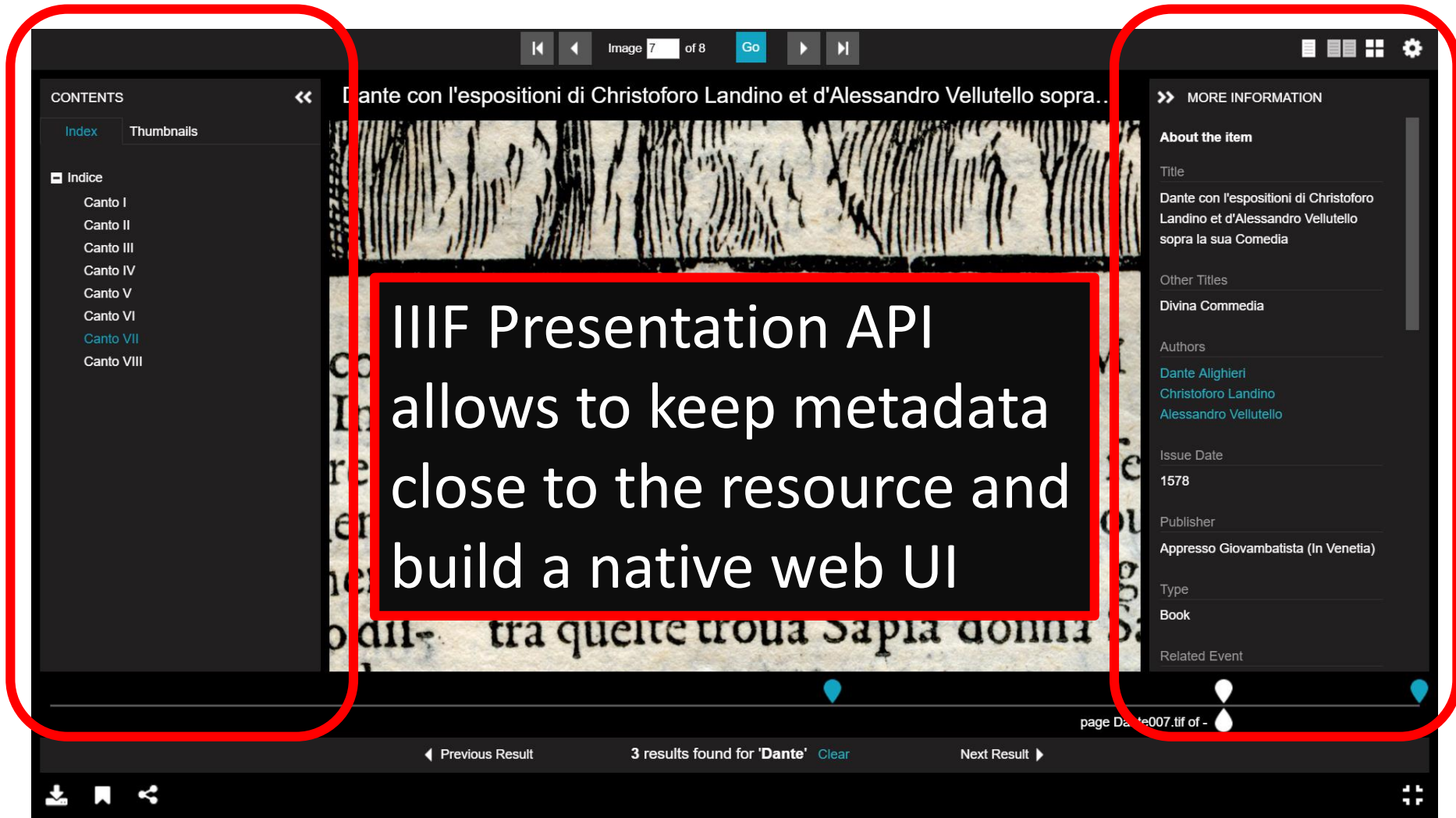
<https://wiki.duraspace.org/display/DSPACE/IIIF+and+DSpace>

IIIF Image API
allows a smooth
interaction with the
image files

The screenshot displays a digital library interface for a manuscript. On the left, a sidebar lists 'Canto VII' and 'Canto VIII'. The main viewing area shows a manuscript page with a woodcut illustration of a forest at the top. Below the illustration, the text 'A R G O M' is visible, followed by a large initial 'G' and the text 'I V N T o Dante sopra il se peccato della inuidia, trou licio, lequali haueano cuciti g tra queste troua Sapia donna S'. The right-hand panel, titled 'MORE INFORMATION', contains metadata for the item, including 'About the item', 'Title', 'Other Titles', 'Authors', 'Issue Date', 'Publisher', 'Type', and 'Related Event'. The bottom of the interface shows a search bar with 'Dante' entered, a 'Clear' button, and navigation links for 'Previous Result' and 'Next Result'. The page is identified as 'page Dante007.tif of -'.

Discussion around the IIIF Support in DSpace:

<https://wiki.duraspace.org/display/DSPACE/IIIF+and+DSpace>



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<https://wiki.duraspace.org/display/DSPACE/IIF+and+DSpace>

A native web UI allows easy integration with other services/technologies as web annotation

The screenshot displays a digital manuscript viewer interface. On the left, a sidebar lists navigation options: Canto V, Canto VI, Canto VII (highlighted), and Canto VIII. The main viewing area shows a manuscript page with the text "com- Inui- refcit endo mento" and "A R G O M G I V N T O Dante sopra il se peccato della invidia, trou licio, lequali haueano cuciti g". The word "Dante" is highlighted in blue. A red box highlights the highlighted text. On the right, a sidebar titled "MORE INFORMATION" provides details about the item, including the title "Dante con l'esposizioni di Christoforo Landino et d'Alessandro Vellutello sopra la sua Comedia", authors "Dante Alighieri", "Christoforo Landino", and "Alessandro Vellutello", issue date "1578", publisher "Appresso Giovambatista (In Venetia)", and type. The bottom of the interface shows search results for "Dante", indicating "3 results found for 'Dante'".

here, actually a transcription driven by IIF Search API

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Beyond traditional publications

... the same requirements apply to audio and video content

- Streaming
- Internal structure
- Annotation / commenting / transcript

Adopt an open standard: the MPEG-DASH format allows adaptive streaming over simple html client with full support for multiple tracks, ToC, subtitles

Discussion around the IIIF Support in DSpace:

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and Researchers



DSpace-CRIS: undergoing

- Smart tabular & visual (diagrams, graphs) reporting and benchmarking analysis
- Sentiment analysis from social media and predictive machine-learning algorithms
- Working with authoritative partners (to be announced)

Thanks for your attention!

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