



<b>Title</b>	<b>Beyond bibliographic metadata, augmenting the HKU IR</b>
<b>Author(s)</b>	<b>Palmer, DT; Lo, CY; Liu, E</b>
<b>Citation</b>	<b>Open Repositories 2012, Edinburgh, UK, 9 July 2012</b>
<b>Issued Date</b>	<b>2012</b>
<b>URL</b>	<b><a href="http://hdl.handle.net/10722/152525">http://hdl.handle.net/10722/152525</a></b>
<b>Rights</b>	

David Palmer, Chun-yue Lo, Eliot Liu  
The University of Hong Kong (HKU)  
Open Repositories 2012

# Beyond Bibliographic Metadata

☞ Augmenting the HKU IR ☛

☞ 香港大學學術庫 - The HKU Scholars Hub - 香港大學學術庫 ☛

# New Mission: Knowledge Exchange (KE)

- ☞ To make HKU research, skill and scholars highly visible!
- ☞ With the expectation that KE indicators will increase,
  - Collaborative research
  - Contract research
  - Media contact
  - Consultation
  - E-science
  - 等々

# Augmentation Begins,

- ∞ DSpace
- ∞ Development partner: CILEA of Italy
- ∞ So,
  - Publication data great but..,
- ∞ Augmenting thin & dirty publication data with,
  - Clean & full metadata
  - Author profiles → “ResearcherPages”
  - Grants
  - Patents
  - 等々



The HKU Scholars Hub is the institutional repository of The University of Hong Kong. As a key vehicle of HKU's [Knowledge Exchange Initiative](#), The Hub strives to make HKU authors and their research very visible, with the goal of increasing all forms of collaboration.

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## QUICK SEARCH OF THE HUB

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## FEATURED SCHOLAR



### Dr Hau, TD

· Associate Professor

*Research Interests:*

- Transportation economics
- Public finance

+ MORE

## HUB NEWS

**Jun 2012:** HKU Knowledge Exchange Non-Academic Prize awarded to [David Palmer](#) and the Hub Team, for their success in making HKU research and scholars highly visible. Go Team! >

**Apr 2012:** DOI numbers added to each of the 19,750 HKU theses. Increased discovery and statistics. >

**Feb 2012:** New design and software for the Hub. >

## RELEVANT LINKS

- [HKU's Top 1%](#)
- [HKU Authors: OA Publishing](#)
- [Usage Stats & Downloads](#)
- [HKU most cited articles in Scopus](#)
- [HKU research on Web of Science](#)
- [HKU Research & Scholarship](#)
- [HKU Libraries OA Policy](#)
- [HK Open Access Committee](#)
- [Open Access Tracking Project](#)



# Publications !

∞ 香港大學學術庫 - The HKU Scholars Hub - 香港大學學術庫 ∞



# Publication Data

- ∞ Source: HKU Research Output System (ROS)
  - New input methods, EndNote (RIS)
  - Auto-populate using DOI & ISBN
    - DOI: CrossRef
    - ISBN: WorldCat
  - → clean metadata comes to the Hub

# Scopus: Bibliographic Rectification

- ☞ Funded by HKU University Research Committee & Office of Knowledge Exchange (KEO)
- ☞ 1,500 HKU author with AU-IDs in Scopus
- ☞ Merge variant names
- ☞ Disambiguate like named individuals
  
- ☞ ➔ clean & full metadata comes to the Hub





Quick Search

Search

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Print | E-mail | Request author detail corrections

## Tam, Paul K H

Find potential author matches

### Personal

Name	Tam, Paul K H	
Other formats	Tam, Paul K. Tam, Paul Kwong Hang Tam, P. K. H. Kwong Hang Tam, Paul Tam, P. K. h.	Tam, Paul Tam, P. K. Tam, P. Tam, Paul K. H.
Author ID	7202539421	
Affiliation	University of Hong Kong, Centre for Reproduction, Development and Growth, Pokfulam Hong Kong	

### Research

Documents	335	View Author Evaluator    Add to my list    Set alert    Set feed
References	5289	
Citations	11692 total citations by 9879 documents	View citation overview    Set alert
h Index	31	View h-Graph The h Index considers Scopus articles published after 1995.
Co-authors	150 (maximum 150 co-authors can be displayed)	
Web search	69563	
Subject area	Medicine Biochemistry, Genetics and Molecular Biology Immunology and Microbiology <a href="#">More...</a>	

Find potential author matches

### Documents

This author has published 335 documents (Showing the 2 most recent)

Kam, M.K.M., Lee, K.Y., Tam, P.K.  
**Generation of NSE-MerCreM tamoxifen inducible Cre act (2012)PLoS ONE**

Jannot, A.-S., Amiel, J., Pelet, A., Verheij, J.B.G.M., Garcia-Barcel  
**Male and female differential explain parental transmissi origin in Hirschsprung disea (2012)European Journal of Hum**

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### Cited by since 1996

This author has been cited 9879 times (Showing the 2 most recent)

Li, Y., Wang, K., Dai, L., Wang, P., Zhang, J.  
**HapMap-based study of CIP, HCC susceptibility (2012) Oncology Letters**

Wei, X., Li, H., Miao, J., Zhou, F.,

# Match & Choose Utility

## ∞ Match on,

- DOI
- ISBN
- PMID
- HKU ROS publication number
- Scopus number
- WoS number
- 等々

## ∞ Merge completely, or,

- Element by data element



# Article: 360-deg profilometry: new techniques for display and acquisition

**File Download**

2133.pdf

**Links for fulltext (May Require Subscription)**

**Publisher Website:**  
10.1117/12.176507

**Scopus:** eid\_2-s2.0-0028493516

**Find via**

**Supplementary**

- Citations:**
  - Scopus: 16
  - Web of Science: 19 [Related Records](#)
- Item Statistics (The Hub)**
- Appears in Collections:**
  - Mechanical Engineering: Journal/Magazine Articles

Basic View | Metadata View | XML View

**Title** 360-deg profilometry: new techniques for display and acquisition

**Authors** Asundi, A  
Chan, CS  
Sajan, MR

**Keywords** Profilometry  
Logical moire  
Phase shifting  
Scanning moire structured light  
Projected gratings

**Issue Date** 1994

**Publisher** S P I E - International Society for Optical Engineering. The Journal's web site is located at <http://www.spie.org/oe>

**Citation** Optical Engineering, 1994, v. 33 n. 8, p. 2760-2769 [\[How to Cite?\]](#)  
DOI: <http://dx.doi.org/10.1117/12.176507>

**Abstract** Two optical methods are proposed for shape measurement and defect detection of curved surfaces in the form of a complete 360- deg profile of the object. The first one is the standard structured light approach. Display of the resulting data is the emphasis of this section. The second approach uses modulated structured light with a scanning digital camera for faster and simpler data acquisition. Quantitative processing is done off-line while real time moire produces enhanced display of the defects for qualitative analysis.

**ISSN** 0091-3286  
2011 Impact Factor: 0.959  
2011 SCImago Journal Rankings: 0.089



# People !

香港大學學術庫 - The HKU Scholars Hub - 香港大學學術庫



Owner	Database	Data
HKU Registry	Communications Directory	Name, email, office, title
-- ditto	Research Output System (ROS)	Publications data
-- ditto	-- ditto	Awards, honours, prizes
-- ditto	Community Service DB	Editorships, miscellaneous
HKU Registry, Research Services	Research Committee Grants Application System	Grant, PI, Co-I, panel, keywords, funding, etc.
HKU Graduate School	Postgraduate supervision DB	Supervised students, thesis title, date, etc.
Faculty, Department pages	Staff profiles	Research interests, picture, etc.
HKU Communications & Public Affairs (CPAO)	Media Contact Directory	Expertise, languages spoken & written
HKU Tech Transfer Office		Patent data
等々	等々	等々



## HKU ResearcherPage: Yam, VWW

### Profile

### Publications

- Articles (256)
- Conf. Papers & Presentations (147)
- Books & Book Chapters (8)
- Patents (8)
- Others (6)

### Achievements

- Community Service (19)
- Honours, Awards & Prizes (16)
- Supervision of Research Postgraduate Students (113)
- HKU Committee Appointments (36)

### Grants

- Principal Investigator (83)
- Co-Investigator (15)

### Bibliometrics

- External Metrics
- Internal Metrics

### HKU Researcher



Tel: 2859 2153  
Office: CYC 504   
Dept: Dept of Chemistry  
Faculty: Faculty of Science

## Professor Yam, Vivian Wing Wah

任詠華

- Professor
- Philip Wong Wilson Wong Professor in Chemistry and Energy

### Research Interests:

- Optoelectronic materials
- Spectrochemical and luminescence chemosensors and biolabels
- Photochromic and photoswitching materials
- Supramolecular assemblies and organogels
- Molecular electronics
- Nanoclusters and Nanomaterials

### My URLs:

- [Personal Page](#)

### Also Cited As:

Yam, Wing-wah, Vivian  
Yam, VW  
Yam, V





# HKU ResearcherPage: Solomon, JD

Profile

Publications

Books & Book Chapters (2)

Achievements

Community Service (2)

Honours, Awards & Prizes (10)

Supervision of Research Postgraduate Students (3)

HKU Committee Appointments (8)

Grants

Principal Investigator (9)

Bibliometrics

External Metrics

Internal Metrics



## Mr Solomon, Jonathan Daniel

- Acting Head, Dept of Architecture
- Assistant Professor

### Honours, Awards & Prizes

Date	With	Honours / Awards / Prizes	Category
01-05-2010		Appointed co-Curator, U.S. Pavilion at the Venice Architecture Biennale 2010: Department of State, United States of America	Others
01-03-2010	<a href="#">Pryor, MR</a> ❖	3rd Prize, New Links, New Kwun Tong Design Ideas Competition: The Development Bureau, Urban Renewal Authority, Civil Engineering and Development Department of the Hong Kong Special Administrative Region	Research Achievement
01-08-2009		Citation Award: American Institute of Architects Northwest & Pacific Region	Research Achievement
01-05-2009		Merit Award, Open International Ideas Competition for Noise Barrier/Enclosure Design: Highways Department HKSAR, Environmental Protection Department HKSAR, The Government of the Hong Kong Special Administrative Region, The Hong Kong Institute of Architects, The Hong Kong Institution of Engineers, The Hong Kong Institution of Highways and Transportation, The Hong Kong Institute of Landscape Architects	Research Achievement
01-11-2008		Merit Award for Interior Design, Ooibotos Gallery: American Institute of Architects, Hong Kong Chapter	Research Achievement



# HKU ResearcherPage: Tsui, ABM

Profile

Publications

- Articles (35)
- Conf. Papers & Presentations (28)
- Books & Book Chapters (46)
- Others (1)

Achievements

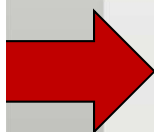

- Media Contact Directory (9)
- Supervision of Research Postgraduate Students (19)
- HKU Committee Appointments (45)

Grants

- Principal Investigator (22)
- Co-Investigator (4)

Bibliometrics

- External Metrics
- Internal Metrics

**Professor Tsui, Amy Bik May** <sup>R</sup>  
徐碧美

- Pro-Vice-Chancellor and Vice-President (Teaching and Learning)
- Chair of Language and Education

## Supervision of Research Postgraduate Students

Admission	Field of Study	Thesis Title
2009 Phd Rong Xiaoyan	English Teacher Education	
2008 Phd Imafuku Rintaro	Sociolinguistics, Discourse Analysis, Problem-based Learning Curriculum	
2005 Phd Yu Baohua	Cross-cultural Psychology and Applied Linguistics	<a href="#">Cross-cultural adaptation and second language acquisition : a study of international students in universities of the People's Republic of China</a>
2005 Phd Hafitt Gary James	Classroom Interaction, Small Class Teaching	<a href="#">How class size mediates student learning : case studies of Hong Kong secondary schools</a>
2004 MPhil Yu Baohua	Intercultural Communication	
2003 Phd	Process Writing and Learner Autonomy in the	<a href="#">The Impact of the process approach to the</a>





# HKU ResearcherPage: Ching, WK



Profile



Publications

Articles (118)

Conf. Papers & Presentations (37)

Books & Book Chapters (25)

Others (11)



Achievements

Media Contact Directory (6)

Community Service (13)

Honours, Awards & Prizes (4)

Supervision of Research Postgraduate Students (27)

HKU Committee Appointments (4)



Grants

Principal Investigator (22)

Co-Investigator (2)



Bibliometrics

External Metrics

Internal Metrics



Dr Ching, Wai Ki   
程瑋琪

## External Metrics

### Scopus (1996 ~ )

**AuthorID:** 13310265500  
**Document Count:** 139  
**Total Citations:** 561 total citations by 407 documents  
**h Index:** 13  
**Co-authors:** 125

### ResearcherID

**RID:** D-3062-2009  
**Document Count:** 88  
**Times Cited:** 167  
**h Index:** 8  
**Co-authors:** Collaboration Network

### MathSciNet

**AuthorID:** 605850  
**Earliest Indexed:** 1996  
**Publications:** 75  
**Citations:** 86  
**Co-Authors:** 50

### PubMed

**Hub items with PubMed ID:** 6  
**Hub items with PMC ID:** 3  
**Citation count of Hub items in PMC:** 4  
**Hub items cited in PMC:** 2

### Mathematics Genealogy Project

**GMP ID:** 68662  
**Ph.D.:** Chinese University of Hong Kong 1998  
**Advisors:** Xunyu Zhou

# External Sources




Company	Database
Elsevier	Scopus
-- ditto	BiomedExperts
Thomson Reuters	ResearcherID, Web of Science
RePEc	
SSRN	
ACM Digital Library	
NIH	PubMed
Google	Google Scholar
Microsoft	MS Academic Search
MathSciNet	
等々	等々

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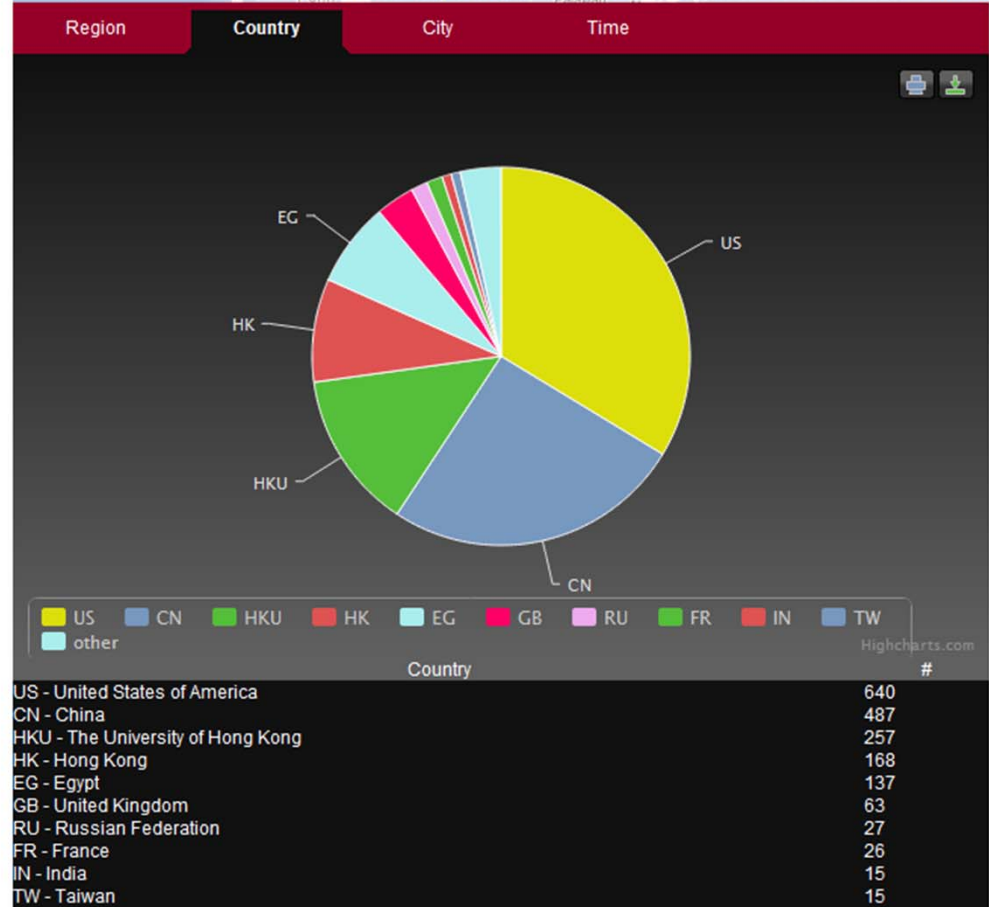
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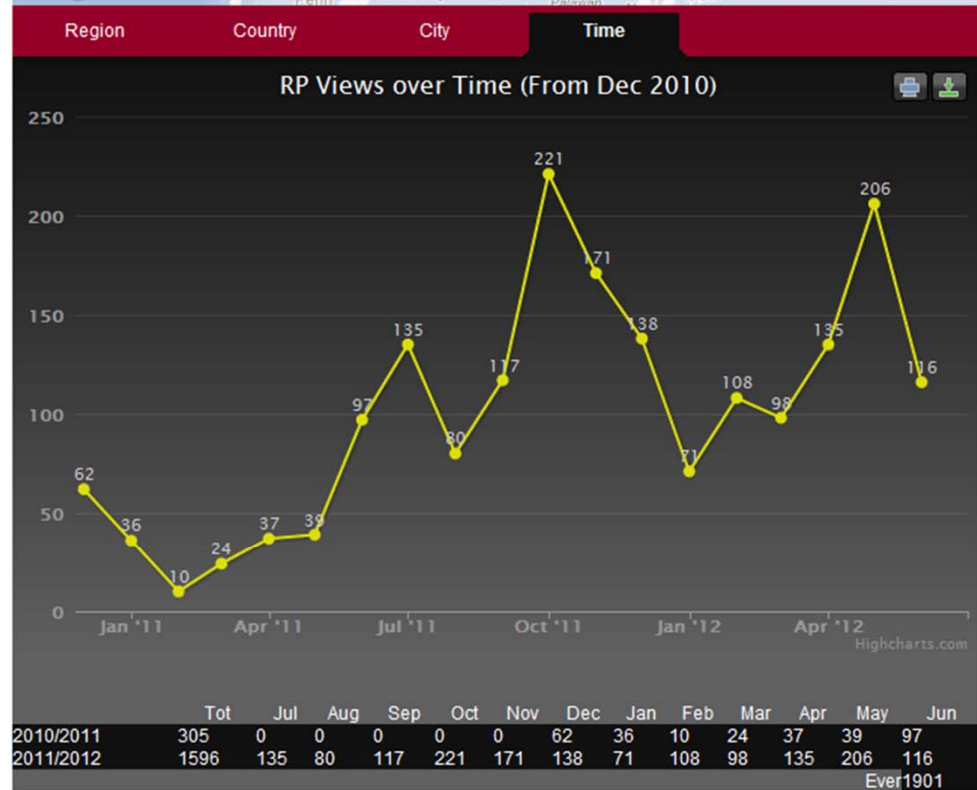
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- @ Daily
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Setup RSS Feeds

- Daily
- Weekly
- Monthly

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# Theses & Dissertations !

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# Silos, Separate & Unique

- ∞ Graduate School
  - ∞ Student Information Service (Registry)
  - ∞ Library catalogue
- 
- ∞ Harvest, match, merge
  - ∞ Write complete data back to 3 sources & Hub

## Postgraduate Thesis: Quantifying the urban heat island (UHI) intensity in Hong Kong

### File Download

[FullText.pdf](#)

Links for fulltext  
(May Require Subscription)

**Publisher Website:**  
[10.5353/th\\_b4569256](http://10.5353/th_b4569256)

### Supplementary

- [Item Statistics \(The Hub\)](#)
- **Appears in Collections:**
  - [HKU Theses Online](#)
  - [Geography: Theses](#)

Basic View | Metadata View | XML View

**Title** Quantifying the urban heat island (UHI) intensity in Hong Kong

**Authors** [Siu, Leong-wai](#)  
[蕭亮輝](#)

**Issue Date** 2011

**Publisher** University of Hong Kong (Pokfulam Road, Hong Kong)

**Abstract** The definition and quantification of urban heat island (UHI), the air temperature differences between urban and rural areas, remains problematic. This is due, in large part, to the difficulty of operationalizing the terms "urban" and "rural", especially with regard to classifying the weather stations that provide data. This thesis studies the urban heat island (UHI) intensity in Hong Kong and there are three foci in the research. The first focus of this study is the determination of the urban and rural weather stations in Hong Kong. The Local Climate Zones (LCZ) system has been employed to classify 17 weather stations and field observation was the main technique to collect the necessary metadata. Six field trips were arranged in the summer of 2009 and 2010. Hong Kong Observatory Headquarters (HKO) is considered as the only representative urban station, whilst Tsak Yue Wu station (TYW) is deemed as the representative rural station because of its Forest Zone (NCZ1) classification. Ta Kwu Ling station (TKL) is another reference rural site. The second focus is the quantification of the UHI intensities at six pairs of stations in Hong Kong and their diurnal and seasonal variations. The 19-year annual UHI intensities in Hong Kong suggest that the representative rural sites (TYW and TKL) also record representative UHI intensities for the region. The differences of the cooling rate at urban and rural stations drive the diurnal cycle of urban heat island. The seasonal variations of UHI intensities are also driven by the cooling rate differences of urban and rural stations in different seasons. Since the mean maximum urban cooling rate does not vary considerably throughout the seasons (0.4 – 0.5 °C/hr), it is the alteration of the rural cooling rate (1.0 – 1.6 °C/hr at TYW; 0.9 – 1.2 °C/hr at TKL) which determines the seasonal variations of UHI intensities. The mean daily maximum UHI intensities in Hong Kong are greatest in winter. The final focus is the meteorological impacts on the UHI intensity in Hong Kong. Five meteorological elements, including air temperature, wind speed, vapour pressure, cloud cover, and cooling rate, have been separately investigated to establish their impacts on the UHI intensity. Under fine weather conditions, the first four elements are negatively related to the UHI intensity. Sixteen regression models were built after the use of stepwise procedures which optimize the combination of independent variables. Rural air temperature is considered the most important meteorological factor on the UHI intensity. The models also suggest that there are other factors affecting the UHI intensities in spring and summer.

**Advisors** [Peart, MR](#)   
[Hart, MA](#)

**Degree** Master of Philosophy

**Subject** Urban heat island - China - Hong Kong.  
Urban temperature - China - Hong Kong.

**Dept/Program** Geography

**DOI** [http://dx.doi.org/10.5353/th\\_b4569256](http://dx.doi.org/10.5353/th_b4569256)

**HKU Library Item ID** [b4569256](#)



# Grants (Projects) !

∞ 香港大學學術庫 - The HKU Scholars Hub - 香港大學學術庫 ∞







# Grant: Reinforced concrete coupling beams with embedded steel plate

## General Research Fund (GRF)

### Application

### Eligibility

### Types of Research

#### Academic Research

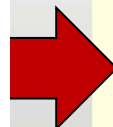
- i. Basic research - research for the sake of advancing the frontiers of knowledge regardless of whether it would provide immediate benefit to mankind; and
- ii. Applied research - efforts directed at meeting certain functional requirements which involve the application of theories to specific areas or for specific purpose, and/or enhance man's existence in the short to medium term.

#### Contact Research

Efforts which would lead to the delivery of a product or process and could involve both basic and applied research, though the latter is much more prevalent. Contract research is client-specific and is generally sponsored and financed by the client who can be either a private company or a public body or the Government.

### Criteria for Consideration of Competitive Bids

Basic View	XML View
Project Title	Reinforced concrete coupling beams with embedded steel plate
Principal Investigator	Su, Kai Leung ❖
Co-Investigator(s)	Pam, Hoat Joen ❖
Funding Year	2003/2004
Amount	25000
Start Date	01-10-2003
Expected Completion	30-09-2005
Status	On-going
Sponsor	RGC Projects (Block Grant)
Grant Type/Funding Scheme	Merit Award for RGC GRF Funded Projects
Duration	24
Objectives	N/A
Publication	Effects of shear connectors on plate-reinforced composite coupling beams of short and medium-length spans
Publication	A survey on axial load ratios of structural walls in medium-rise residential buildings in Hong Kong
Publication	Seismic behaviour of slender reinforced concrete shear walls under high axial load ratio
Publication	Experimental study on embedded steel plate composite coupling beams
Publication	A brief summary of parametric study of plate-reinforced composite coupling beams
Publication	Strengthening of reinforced concrete coupling beams by bolted steel plates
Publication	The effects of shear connectors on plate-reinforced composite coupling beams
Publication	A study of bolted connections of external plate strengthened coupling beams
Publication	Assessment of seismic drift demand and capacity of buildings in Hong Kong
Publication	The chord angle demand of coupling beams under potential seismic loads in Hong Kong





# Patents !

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# Patent Sources

Country	Source
US	USPTO Derwent
World	Patent Lens Patentscope Espacenet
US, chemistry	SciFinder
EU	European Patent Office
Japan	Japan Patent Office
China	SIPO (State Intellectual Property Office of the PRC)
等々	等々



## Granted Patent: Luminescent Gold (iii) Compounds, Their Preparation, And Light-emitting Devices Containing Same

*In Progress!*

### File Download

[Chm200400181US.htm](#)

### Patent History

<b>Application</b>	US 10/977,200 2004-10-29
<b>Publication</b>	US 20060091378 2006-05-04
<b>Granted</b>	US 7572912 2009-08-11

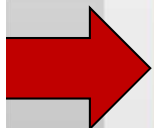
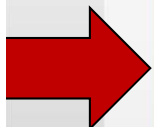
### Patent Family

<b>WO 2006045235</b>	2006-05-04
<b>CN 10109098946</b>	2008-01-02
<b>US 20090278453</b>	2009-11-12

### Supplementary

- [Item Statistics \(The Hub\)](#)
- **Appears in Collections:**
  - Patents
  - Chemistry: Patents

Basic View	Metadata View	XML View
<b>Title</b> Luminescent Gold (iii) Compounds, Their Preparation, And Light-emitting Devices Containing Same		
<b>Granted Patent</b> US 7572912		
<b>Granted Date</b> 2009-08-11		
<b>Priority Date</b> 2004-10-29 US 2004-977200 2005-09-25 WO 2005-CN1589		
<b>Inventors</b> Yam, Vivian Wing Wah ❖ Wong, Keith Man Chung ❖ Kwok, Hoi-sing Zhu, Xiuling		
<b>Citation</b> US Patent 7572912. Washington, DC: US Patent and Trademark Office, 2009 <a href="#">[How to Cite?]</a>		
<b>Abstract</b> A class of luminescent gold(III) compounds with a tridentate ligand and at least one strong .sigma.-donating group having the chemical structure represented by the general formula (I): ##STR00001## wherein R.sub.1-R.sub.4 each independently represent the group containing hydrogen, halogen, alkynyl, substituted alkynyl, alkyl, substituted alkyl, aryl, substituted aryl, heteroaryl, substituted heteroaryl, alkoxy, substituted alkoxy, amino, substituted amino, cyano, nitro, alkylcarbonyl, alkoxy carbonyl, arylcarbonyl, aryloxy carbonyl, mono- or dialkylaminocarbonyl, alkylcarbonyloxy, arylcarbonyloxy, aryloxy, alkoxy carbonyl, aryloxy carbonyloxy group, and the like; X, Y and Z each independently represent a heteroatom or a carbon; ##STR00002## represents an aromatic or heterocyclic 5- or 6-membered ring; .alpha. and .beta. each independently represent a bridge for an aromatic or heterocyclic 5- or 6-membered ring or represent a break for non-cyclic moiety; C-X, C-Y and C-Z each independently represent a single bond or double bond; n represents a zero or an integer; p, q and r represent positive integers.		
<b>Persistent Identifier</b> <a href="http://hdl.handle.net/10722/142108">http://hdl.handle.net/10722/142108</a>		
<b>Cites</b> US 20030040627		





## Published Patent: Methods using Lycium barbarum extracts as neuroprotective agents for retinal ganglion cells degeneration

### File Download

121599.pdf

### Patent History

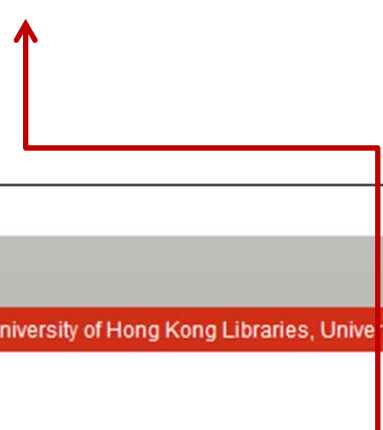
**Application** US 11/066628  
2005-02-25

**Publication** US 20050196478  
2005-09-08

### Supplementary

- [Item Statistics \(The Hub\)](#)
- **Appears in Collections:**
  - [Patents](#)
  - [Anatomy: Patents](#)

Basic View	Metadata View	XML View
<b>Title</b> Methods using Lycium barbarum extracts as neuroprotective agents for retinal ganglion cells degeneration		
<b>Priority Date</b> 2005-02-25 US 11/066628		
<b>Inventors</b> So, KF ❖ Yuen, WH Chang, RCC ❖ Zee, SY		
<b>Citation</b> US Published patent application US 20050196478. Washington, DC: US Patent and Trademark Office (USPTO), 2005 <a href="#">[How to Cite?]</a>		
<b>Abstract</b> An Lycium barbarum extract demonstrates a neuroprotective effect on damaged retinal ganglion cells, preventing and preserving retinal ganglion cells from degeneration in the treated subjects after chronic and traumatic neuronal injury or glaucoma. Compositions include an effective amount of an agent and a pharmaceutically acceptable vehicle.		
<b>Persistent Identifier</b> <a href="http://hdl.handle.net/10722/45673">http://hdl.handle.net/10722/45673</a>		
<b>Publication</b> Neuroprotective effects of anti-aging oriental medicine Lycium barbarum against b-amyloid peptide neurotoxicity		





# Visualizations !

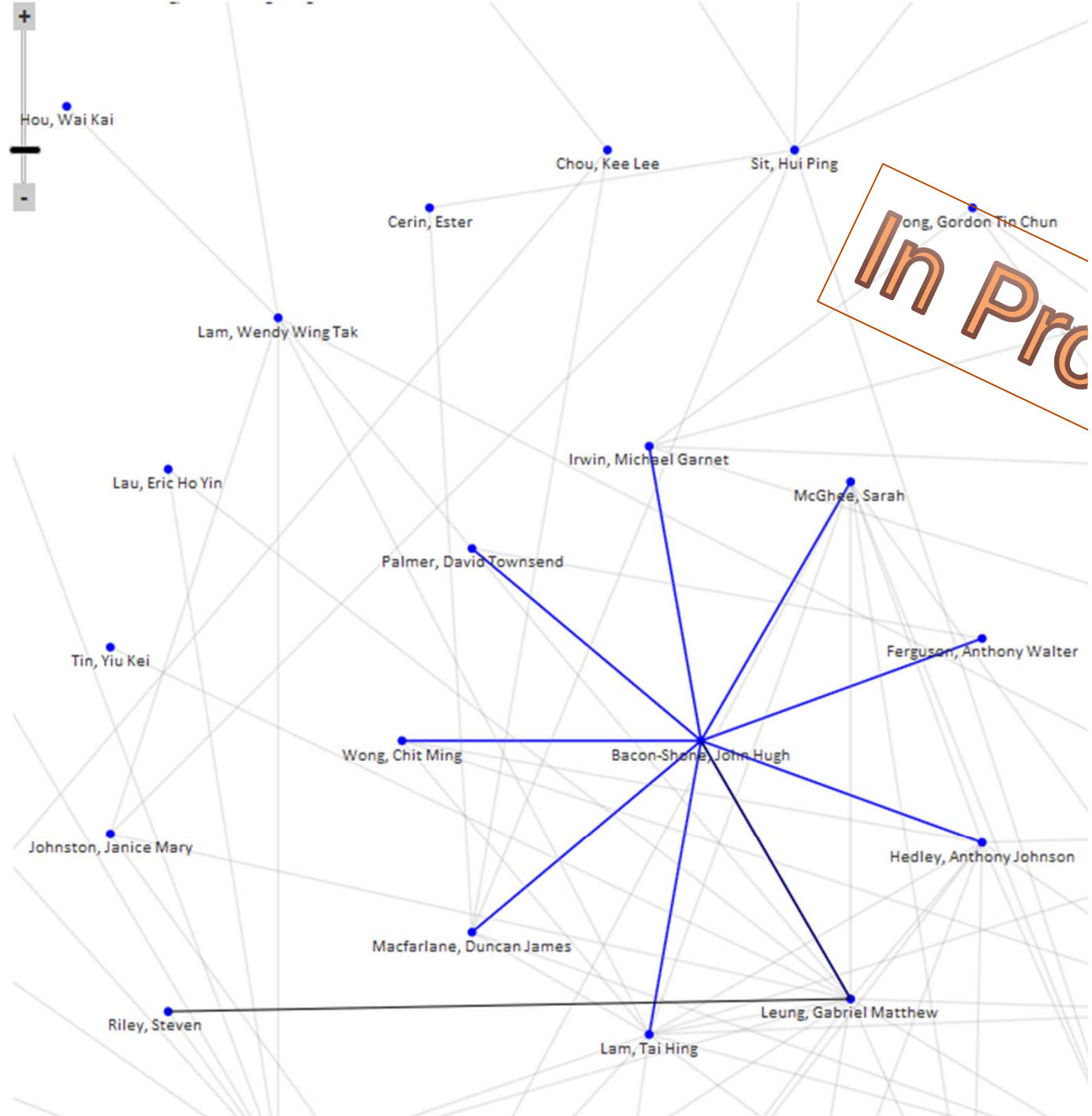
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HKU Researcher



**Professor Bacon-Shone,  
John Hugh**  
Associate Dean of Social  
Science  
Dept: Social Sciences  
Research Ctr



Degree of Separation

- Co-authors 3
- Co-investigators 2
- Keywords in grants 2
- Keywords in publications 2

### HKU Researcher



**Professor Bacon-Shone,  
John Hugh**  
Associate Dean of Social  
Science  
Dept: Social Sciences  
Research Ctr

AND

### Cognate Researcher



**Dr Wong, Chit Ming**  
Associate Professor  
Dept: Dept of Community  
Medicine

SHARE

### Research Facets

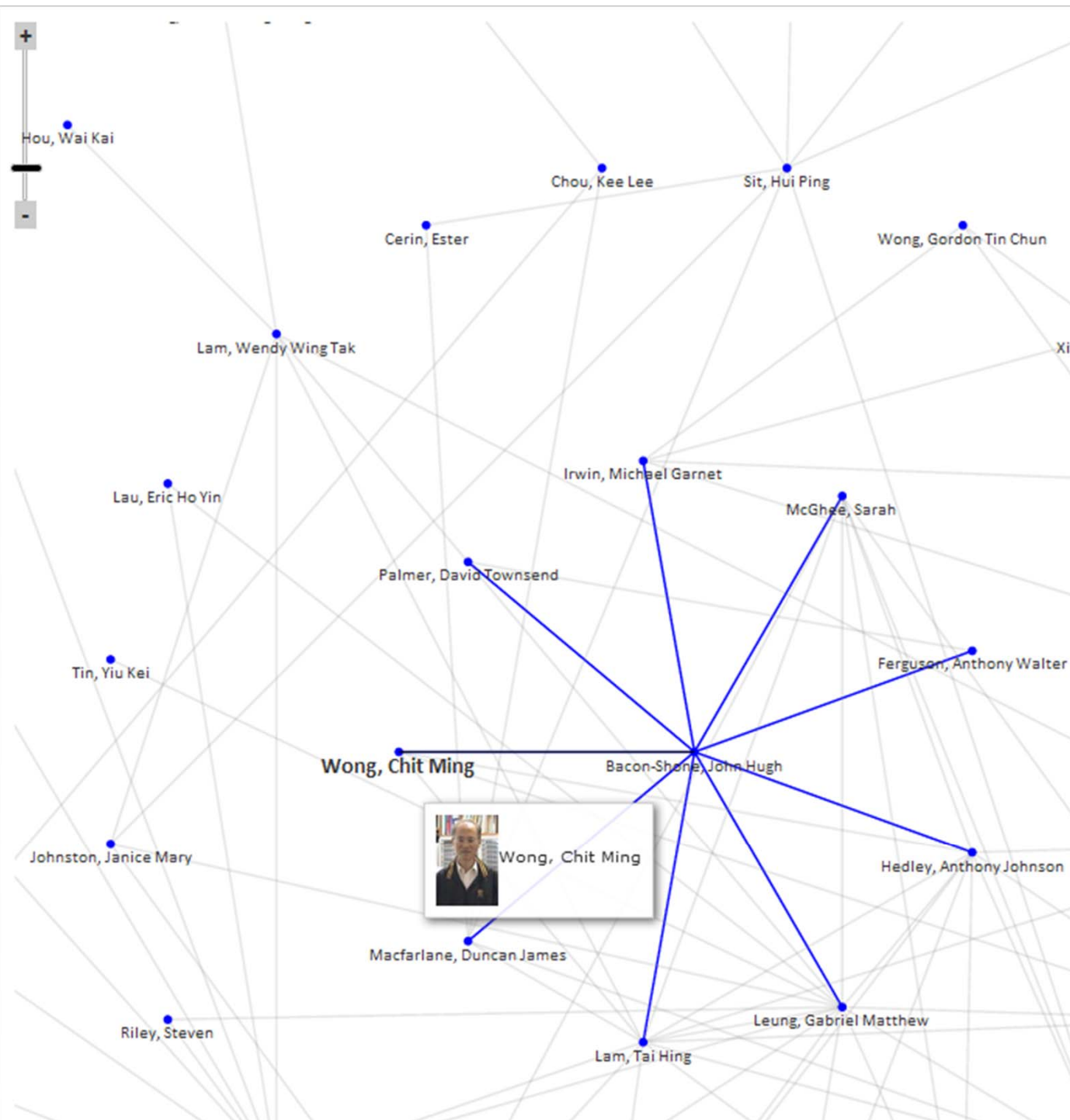
- Keywords (grants): 2
- Awards: 1
- Publications: 5
- Co-investigators: 6

### Degree of Separation

Co-authors 3

Co-investigators 2

Keywords in grants







# Has Visibility Increased?

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# Anecdotal

∞ I must say that the HKU ResearcherPage team **did an amazing job**. Even without my direct input in the first place, they were able to compile a list of my publications and other accomplishments in a near complete version. After a couple of cycles of communication between the team and myself, I now have a full account of my publications and other accomplishments online that I can share with anyone who might be interested in my research. Best of all, I know that this information is **in the safe hands of trained professionals so I don't need to worry about updating and can spend more time on my research**.

— Professor, Department of Physiology

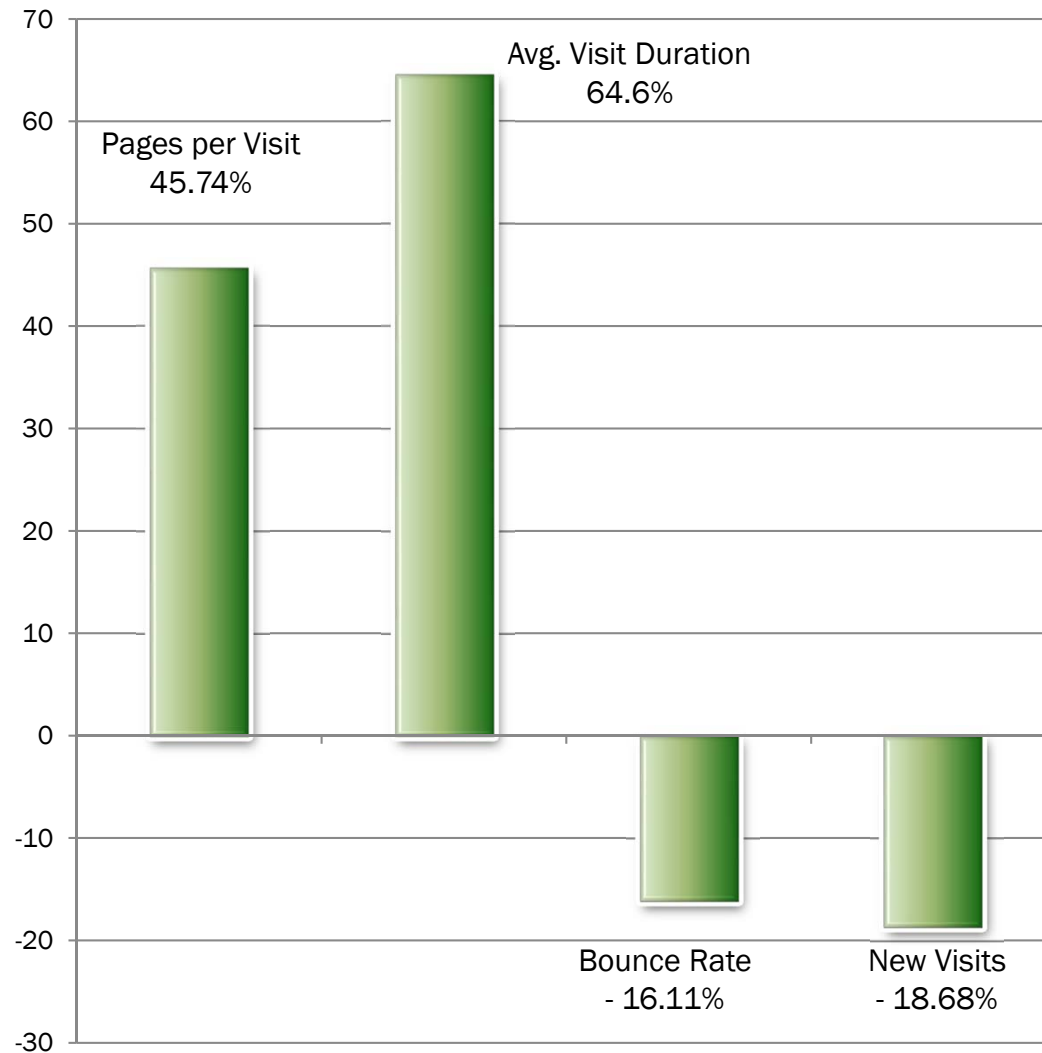
∞ “Many thanks for your works!!! Based on information of my [ResearcherPage], I was chosen as an editor for a new book "Tumor Suppressor Genes" last year.” – Doctor, Clinical Oncology

# 2009 ~ 2012: % Change

∞ Number of Visits increased 667.25%

∞ (SEO) Site has become stickier.

Source: Google Analytics





# DSpace-CRIS Module(s)

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# Pay it Forward

## ☞ The whole lot,

- ResearcherPages, new objects (projects, depts, etc), author cumulated statistics, author editing, SOLR faceted displays, kitchen sink, 等々

## ☞ Because,

- HKU's Knowledge Exchange
- Shared code means shared development, mutual benefits

## ☞ Packaged in Dspace, Contributed to DSpace in several separate modules & patches

- Article metrics, Enhanced statistics, CRIS entities, JSPUI- Dspace-Discovery, 等々
- Not take it entire or leave it.

# If you find valuable,

- ☞ Give feedback on the mailing lists:
  - [dspace-tech@lists.sourceforge.net](mailto:dspace-tech@lists.sourceforge.net)
  - [dspace-general@lists.sourceforge.net](mailto:dspace-general@lists.sourceforge.net)
- ☞ Developers & technicians can go to GitHub, download the code, try to build, report bugs, enhancement requests, 等々
  - <https://github.com/CILEA/dspace-cris>
- ☞ And,
  - Find our poster!
  - Talk to Andrea Bollini of CILEA!



HKU Colleagues  
港大同僚



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Thank You

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