Managing HKU Author Reputations, Enhancing HKU's Reputation



Scholarly Communications Team Leader
The University of Hong Kong



Digital Presence, Digital Shadow

- "For the first time, the amount of digital information generated about people surpasses the amount they create themselves".
 - The Diverse and Exploding Digital Universe,
 An IDC white paper, 2008.

- α Identity exposure, disclosure



Online Reputation Management

Cybervetting



Online Identity Management (OIM)

Improving quantity & quality of traffic to sites that have content related to a person, cf. Search Engine Optimization (SEO)

∞Ignore?

- Previously, lost in anonymity
- Now,
 - Search engine index & page rankings
 - Any detail retrieved, in almost real time



Meanwhile,

- Reputation & identity of the institution:
 - University rankings
 - RAE
 - Peer Review
 - Parent's choice of school for child
 - Recruiter's choice
 - Media spokesmanship
 - Collaborative partnerships
 - Contract research undertaken
 - Funding received
 - Etc.



The Reputation of the University?























HKU ResearcherPages

- To make highly visible HKU researchers and their research
- To promote KE between HKU and its community
 - Number of research outputs in OA
 - Download counts
 - Number of collaborative researches
 - Number of contract researches
 - Number of media contacts
 - Etc.

The HKU Scholars Hub The University of Hong Kong

香港大學學術庫



The HKU Scholars Hub

The Hub

Search: Advanced

Search : ResearcherPage

Search: Fulltext \$CIfU\$

Browse by Author

Browse by Title

Browse by Community

Browse by Type

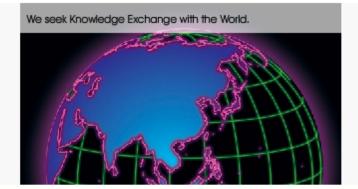
Publisher Policies

Help

To submit to the Hub? Please contact us

Login (HKU Portal ID)

The HKU Scholars Hub is the institutional repository of The University of Hong Kong. It seeks to collect the intellectual output of HKU and make it available to the widest possible audience. Records are made in the Hub for items that are fulltext open access, or for URLs that hyperlink to the same.



Relevant Links

Usage Stats & Downloads

HKU most cited articles in Scopus

HKU research on Web of Science

HKU Research & Scholarship

HKU's Top 1%

HKU Libraries OA Policy

HK Open Access Committe

Open access news

Featured Scholar

Breaking News

- HKU & Springer sign deal to allow all HKU faculty & students to publish in Open Access.
- Can we arrange seminar for your dept on ResearcherPages and the Springer deal? Please write to us. Seminars now arranged for Faculties of Science. Engineering, and Medicine.

Quick search of The Hub

Search the author, title, abstract and series fields.

Search

For phrase search, please use quotation marks, for example, "Wann, John", or "Behavior Therapy".

Search



Prof. L. Samaranayake

An interview with the HKU Dean of Dentistry on the role the Hub plays in research impact and knowledge exchange.

The HKU Scholars Hub The University of Hong Kong 香港大學學術庫



HKU ResearcherPage: Tam, PKH

The Hub

Search: Advanced

Search : ResearcherPage

Search: Fulltext \$CIfU\$

Browse by Author

Browse by Title

Browse by Community

Browse by Type

Publisher Policies

Help

To submit to the Hub? Please contact us

Login

About HKU ResearcherPages

- HKU ResearcherPages sustain and enhance the research reputations of HKU authors and their institution. They enable Knowledge Exchange between HKU and the community in Hong Kong, China, and the World.
- How to edit your ResearcherPage?
- Publications listed here are ones for which we have fulltext and permission to post. Complete publication lists

■ HKU Data



Tel: 2855 4850 Office: QK 1540

Dept: Vice-Chancellor's Office Email: paultam@hkucc.hku.hk

Personal Page | Biography

Prof Tam, Paul Kwong Hang

Pro-Vice-Chancellor and Vice-President (Research) Chair of Paediatric Surgery

Also Cited As:

- Tam. Paul
- · Tam, Paul KH

Research Interests:

- Genomics
- Developmental biology
- Immunology
- Paediatric surgery

■ Media Comment

English | Cantonese | Putonghua (英語 | 粵語 | 普通話) Spoken Languages:

Written Languages: English | Chinese (英文 | 中文)

Area of expertise:

 Paediatric surgery (Hirchsprung's disease and related disorders; genetics of neuroblastoma, experimental immunology, genomics of childhood tumours, minimal invasive surgery, biliary atresia and choledochal cyst.)

RID:

C-4405-2009

■ Bibliometric Data

AuthorID:

ResearcherID Scopus 7202539421

Document Count: 293 Document Count: 673 Times Cited: Cited by: 3294 7372 sustain and enhance the research reputations of HKU authors and their institution. They enable Knowledge Exchange between HKU and the community in Hong Kong, China, and the World.

- How to <u>edit</u> your ResearcherPage?
- Publications listed here are ones for which we have fulltext and permission to post.
 Complete publication lists (without fulltext attached) will be imported in 2010, from HKU Research Output System and Scopus, and then de-duplicated.

RP owners will also be able to upload and attach CVs later this

year.

Written Languages: English Chinese (英文 中文)

Area of expertise:

 Paediatric surgery (Hirchsprung's disease and related disorders; genetics of neuroblastoma, experimental immunology, genomics of childhood tumours, minimal invasive surgery, biliary atresia and choledochal cyst.)

■ Bibliometric Data			
Scopus		ResearcherID	
AuthorID:	7202539421	RID:	C-4405-2009
Document Count:	293	Document Count:	673
Cited by:	3294	Times Cited:	7372
h Index:	25	h Index:	27
Co-authors:	150	Co-authors:	Collaboration Network

Hub Items for: Tam, PKH		
Authored items in the H	HUB - 1 to 20 of 24	
next >	>	
Title	Author(s)	Year
Association study of PHOX2B as a candidate gene for Hirschsprung's disease	Garcia-Barcelo, MM ເਕ; Sham, MH ເਕ; Lui, VCH ເα; Chen, BLS; Ott, J; Tam, PKH ເα	2003
Chinese patients with sporadic Hirschsprung's disease are predominantly represented by a single RET haplotype	Garcia-Barcelo, MM (3; Sham, MH (3; Lui, VCH (3; Chen, BLS; Song, YQ (3; Lee, WS; Yung, SK; Romeo, G; Tam, PKH (3	2003
Computer aided prescribing: electronic prescribing is helpful in children too: Letters to the editor	Wong, KKY; Tam, PKH €	2004
Depletion of intestinal resident macrophages prevents ischaemia reperfusion injury in gut	Chen, Y; Lui, VCH (द); Rooijen, NV; Tam, PKH (द)	2004
Distribution of carbon monoxide-producing neurons in human colon and in Hirschsprung's disease patients	Chen, Y; Lui, VCH ंद; Sham, MH ंद; Tam, PKH ंद	2002
Hirschsprung disease, associated syndromes and genetics: a review	Amiel, J; Sproat-Emison, E; Garcia-Barcelo, M; Lantieri, F; Burzynski, G; Borrego, S; Pelet, A; Arnold, S; Miao, X; Griseri, P; Brooks, AS; Antinolo, G; de Pontual, L; Clement-Ziza, M;	2008

My Alerts

My List My Settings

点击查看最 热门文章排行。

Brought to you by

This author has published

Salcido-Ochoa, F.,

K., Rotzschke, O. Regulatory T cells in

Tsang, J., Tam, P., Falk,

transplantation: does

296 documents in Scopus: (Showing the 2 most recent)

Documents

Live Chat (2) Help

Tam, Paul K H

Kwong Hang Tam, Paul

Tam, P. K. H.

Tam, P. K. h.

7202539421

Tam, Paul

296

4637

24

Analytics

Go

Tam, Paul K H

Personal Name

Quick Search

Other formats

Author Identifier Affiliation

Research

Documents References Cited By h Index

Co-authors Web Search

Subject Area

University of Hong Kong, Department of Surgery

E-mail alert

Add to list Citation tracker E-mail alert

2466 M − graph | The h Index considers Scopus articles published after 1995.

150 (maximum 150 co-authors can be displayed) 62229

Medicine

Biochemistry, Genetics and Molecular Biology Chemistry

More...

History

Publication range 1982-Present

Source history Gastroenterology

Seminars in Neonatology Journal of the American College of Surgeons

More... Affiliation history Institute of Molecular Technology for Drug Discovery and Synthesis, Hong Kong,

Department of Chemistry Centre for Reproduction, Development, and Growth

Morningside Laboratory for Chemical Biology, Department of Chemistry

Universite Paris Descartes, Faculty of Medicine

QMH, Department of Surgery

Li Ka Shing Faculty of Medicine, Department of Surgery

Tam, Paul K. Tam, P. K.

Tam, P.

documents

documents

documents

Kowloon

Hong Kong

Shenyang

Hong Kong

Hong Kong

Hong Kong

Paris

China

China

China

China

France

Hong Kong

Hong Kong

extracellular adenosine

triphosphate metabolism through CD39 play a crucial role? Reviews Abstract + Refs

(2010) Transplantation Yang, D., Sun, Z.N.,

Peng, T., Wang, H.L., Shen, J.G., Chen, Y., Tam, Synthetic fluorescent

probes for imaging of peroxynitrite and hypochlorous acid in

(2010) Methods in molecular biology (Clifton, N.J.) Abstract + Refs

documents by this author Inform me when this author publishes new

View details of all 296

· E-mail alert • MRSS

2466 times in Scopus: (Showing the 2 most recent)

documents in Scopus:

Cited By since 1996 This author has been cited

living cells.



Scopus HKU data - Rectification!

- One individual might have 2 ~ 10 separate Scopus AuthorIDs
- 2 ~ 10 like named individuals on one Scopus AuthorID
- **Affiliations** errors
 - The University of Hong Kong, Shatin
 - Univ of HK, Japan
 - Uni HK, Switzerland
 - Etc.

131 Web of Knowledge			
All Databases Select a Databa	se Web of Science Additional Resources		
Search Cited Reference Search	Advanced Search Search History Marked List (0)		
Web of Science® – with Con	erence Proceedings		
	R Author=(tam paul) OR Author=(tam kwong hang paul) Scientific Wo		
View Distinct Author Sets for tarn photon The Distinct Author Set feature is a di	scovery tool showing sets of papers likely written by the same person. (Tell me more.)		
Results: 275	Page 1 of 28 Go ►►		
Refine Results	Print E-mail Add to Marked List Save to EndNote Web Save to EndNote, RefMan, ProCite more options		
Search within results for Search Search Subject Areas Surgery (142) PEDIATRICS (122)	1. Title: Clinical Experience in Managing Pediatric Patients with Ultra-short Bowel Syndrome using Omega-3 Fatty Acid Author(s): Chung PHY, Wong KKY, Wong RMS, et al. Source: EUROPEAN JOURNAL OF PEDIATRIC SURGERY Volume: 20 Issue: 2 Pages: 139-141 Published: MAR 2010 Times Cited: 0 WebBridge		
GASTROENTEROLOGY & HEPATOLOGY (29) IMMUNOLOGY (23) TRANSPLANTATION (21) more options / values	2. Title: Lack of association between nNOS-84G > A polymorphism and risk of infantile hypertrophic pyloric stenosis in a Chine Author(s): Miao XP, Garcia-Barcelo MM, So MT, et al. Source: JOURNAL OF PEDIATRIC SURGERY Volume: 45 Issue: 4 Pages: 709-713 Published: APR 2010 Times Cited: 0 WebBridge Full Text		
▼ Document Types Refine □ ARTICLE (184) □ PROCEEDINGS PAPER (50) □ LETTER (12) □ MEETING ABSTRACT (12)	Title: Reduced RET expression in gut tissue of individuals carrying risk alleles of Hirschsprung's disease Author(s): Miao XP, Leon TYY, Ngan ESW, et al. Source: HUMAN MOLECULAR GENETICS Volume: 19 Issue: 8 Pages: 1461-1467 Published: APR 15 2010 Times Cited: 0 WebBridge		
■ NOTE (8) more options / values ► Authors ► Source Titles	Title: Silver Nanoparticles Mediate Differential Responses in Keratinocytes and Fibroblasts during Skin Wound Healing Author(s): Liu XL, Lee PY, Ho CM, et al. Source: CHEMMEDCHEM Volume: 5 Issue: 3 Pages: 468-475 Published: MAR 2010 Times Cited: 0 WebBridge		
► Publication Years ► Conference Titles	5. Title: Management of choledochal cyst: 30 years of experience and results in a single center Author(s): She WH, Chung HY, Lan LCL, et al. Conference Information: 42nd Annual Meeting of the Pacific-Association-of-Pediatric-Surgeons, MAY 10-14, 2009 Hong Kong, PEOF		



www.ResearcherlD.com

- Acct creation
- - First in the world to do so
 - btw, also first in world to import Scopus & ResearcherID metrics into author profiles

Web Services to Integrate with Workflow

ウェブサービスをワーク フローに統合

Researcher ID

Researcherid.com

Institution automatically creates RID profiles

- Unique identifier for each researcher
- Researchers maintain control of information and privacy
- Current updated Web of Science citation counts into institutional repositories and systems

Updated citation counts, profile and publication data flow into institutions



HKU **港大**

機関により RID プロファイルが自動 生成されます

- 各研究者の為、ユニークな識別子
- 研究者は自身で公開情報を管理・コントロールできます
- Web of Scienceで更新された被引用数が、 機関リポジトリあるいはシステムと同期されます

アップデートされた被引用数、プロファイル、文献情報が機関に取り込まれます

Slide, courtesy of Thomson Reuters.

スライドはThomson Reutersの好意による



ResearcherID: C-4405-2009

A Global Community Where Researchers Connect

Other Names: Tam PKH; Tam P; Tam KH; 譚廣亨

URL: http://www.researcherid.com/rid/C-4405-2009

Login Search Home

Tam, Paul

R Get a Badge

ResearcherID Labs

My Institutions (more details)

Primary Institution: The University of

Hong Kong

Sub-org/Dept:

Role: Researcher (Academic)

Description: Chair of Paediatric Surgery and Division Chief. Professor Tam has received numerous awards including the BAPS prize, Royal

College of Surgeons' gold medal etc. He has published extensively including 19 chapters in 11 books and over 211 original articles in international journals. He was the Founding Director of the Centre of Human Development and Birth Defects.

My URLs: http://hub.hku.hk/rp/rp00060

http://www.hku.hk/vcoffice/menu/pvc-tam Biography.htm

Neurology: Pathology: Pediatrics: Surgery: Transplantation

Publications

My Publications (673)

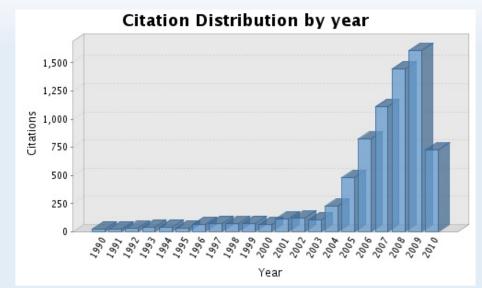
View Publications Citation Metrics >

Publication List: Citation Metrics

Subject: Critical Care Medicine; Emergency Medicine; General & Internal Medicine; Genetics

& Heredity; Immunology; Integrative & Complementary Medicine; Neurosciences &

This graph shows the number of times the articles on the publication list have been cited in each of the last 20 years. Note: Only articles from ISI Web of Knowledge with citation data are included in the calculations. More information about these data.



Total Articles in Publication List: 673

Articles With Citation Data: 278

Sum of the Times Cited: 7372

Average Citations per Article: 26.52

h-index: 27

Last Updated: 05/15/2010 14:04 GMT



HKU ResearcherPage: Tam, PKH

The Hub

Search : Advanced

Search: ResearcherPage

Search: Fulltext \$CIfU\$

Browse by Author

Browse by Title

Browse by Community

Browse by Type

Publisher Policies

Help

To submit to the Hub? Please contact us

Login

■ HKU Data



Tel: 2855 4850 Office: QK 1540

Dept: Vice-Chancellor's Office Email: paultam@hkucc.hku.hk

Personal Page | Biography

Prof Tam, Paul Kwong Hang

Pro-Vice-Chancellor and Vice-President (Research) Chair of Paediatric Surgery

Also Cited As:

- · Tam. Paul
- · Tam, Paul KH

Research Interests:

- Genomics
- Developmental biology
- Immunology
- Paediatric surgery

Paul Tam

RID: C-4405-2009

The University of Hong Kong

Most cited publications:

- 1. A haplotype map of the human genome
- Times Cited: 2023 (Web of Science®)
- 2. The International HapMap Project

Times Cited: 1577 (Web of Science®)

- 3. A second generation human haplotype map of over
- 3.1 million SNPs

Times Cited: 821 (Web of Science®)

Go to ResearcherID.com to view more information.

About HKU ResearcherPages

- HKU ResearcherPages sustain and enhance the research reputations of HKU authors and their institution. They enable Knowledge Exchange between HKU and the community in Hong Kong, China, and the World.
- How to edit your ResearcherPage?
- · Publications listed here are ones for which we have fulltext and permission to post. Complete publication lists (without fulltext attached) will be imported in 2010, from HKU Research Output System and Scopus. and then de-duplicated. RP owners will also be able to upload and attach CVs later this year.

■ Media Comment

English | Cantonese | Putonghua (英語 | 粵語 | 普通話) Spoken Languages:

Written Languages: English | Chinese (英文 | 中文)

Area of expertise:

 Paediatric surgery (Hirchsprung's disease and related disorders; genetics of neuroblastoma, experimental immunology, genomics of childhood tumours, minimal invasive surgery, biliary atresia and choledochal cvst.)

■ Bibliometric Data

Scopus

AuthorID: 7202539421

25

Document Count: 293

3294 Cited by:

h Index:

Co-authors: 150

ResearcherID

RID: C-4405-2009

Document Count: 673

Times Cited: 7372

h Index: 27

Co-authors: Collaboration Network

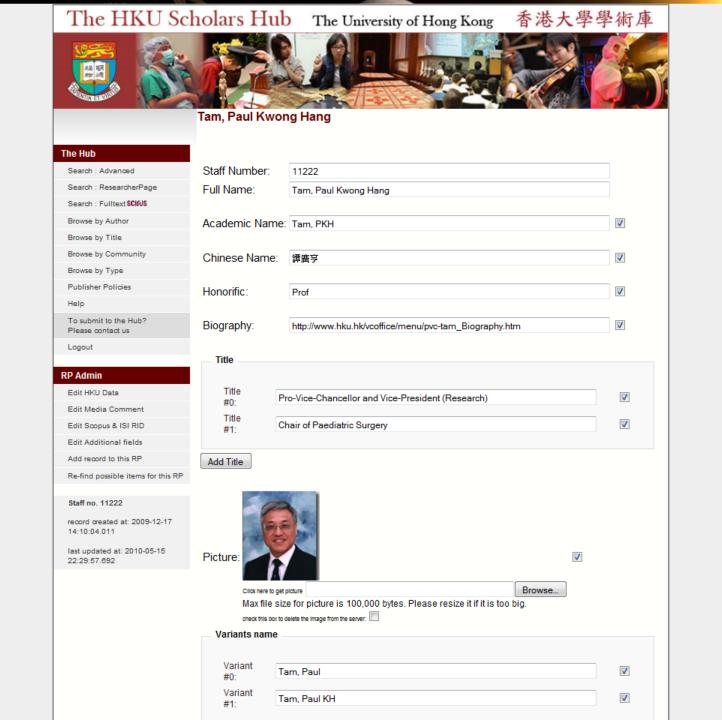
Hub Items for: Tam, PKH

Authored items in the HUB - 1 to 20 of 24

next >

Author(s) Association study of PHOX2B as a candidate Garcia-Barcelo, MM (4);

Year 2003





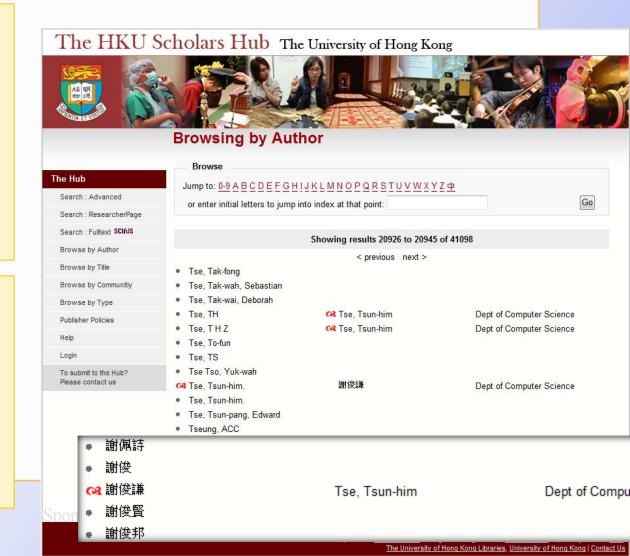
HKU Authors now have,

- Awareness of their digital presence in Scopus, Web of Science, and HKU ResearcherPages
- αIncentive to make accurate complete record



Authority control, main & variants

- Hierarchy of Authority & Synonymy
 - Authorized headings
 - Variant headings
- Multi-script Synonymy
 - Roman, Traditional Chinese, Simplified Chinese, Japanese, Korean, etc. (UTF-8)
- ∞ 典拠と同義との階層
 - 典拠形標目
 - 異なる形の標目
- 各言語の間、同義リンク
 - ローマ字、繁體中文、简体中文、和文、한국어、等(UTF8)





tam pkh genomics

Search

About 6,320 results (0.39

Advanced search

Everything

▼ More

The web Pages from Hong Kong

More search to

HKU ResearcherPage - Tam, PKH 🖈

HKU ResearcherPage on Tam, PKH, showing contact, bibliometric, ... experimental immunology, genomics of childhood tumours, minimal invasive surgery, ... hub.hku.hk/browse?type=author&authority=rp00060 - Cached

HKU ResearcherPage - Tam, PKH 🕸

HKU ResearcherPage on Tam, PKH, showing contact, bibliometric, and publication list ... Genomics; Developmental biology; Immunology; Paediatric surgery ... hub.hku.hk/rp/rp00060 - Cached - Similar

Show more results from hub.hku.hk

Dr. YQ Song, Dept. of Biochemistry

The AoE on Developmental Genomics and Skeletal Research. ... Mak W, Sham PC, Song YQ & Tam PKH (2007) Genome-wide detection and characterization of positive ... www.hku.hk > Hame > Research > Principal Investigators - Cashed - Similar

Paul **Tam** C-4405-2009 - ResearcherlD.com 🕸

Other Names: Tam PKH; Tam P; Tam KH; 譚廣亨 ... Title: Genome-wide detection an characterization of positive selection in human populations (Co-Pl of Hong ... www.researcherid.com/rid/C-4405-2009 - Cached - Similar

BioMed Central | Full text | Mining for Single Nucleotide ...

by HHD Kerstens - 2009 - Cited by 3 - Related articles

Mining for single nucleotide polymorphisms in pig genome sequence data Taillon-Miller P, Xiao M, Tsui L, Mak W, Song YQ, Tam PKH, Nakamura Y, ... www.biomedcentral.com/1471-2164/10/4 - Cached

Goddard, Wray, Verbyla, Visscher: Estimating Effects and Making ... 😭

by ME Goddard - 2009 - Cited by 1

Estimating Effects and Making Predictions from Genome-Wide Marker Data Tsui, L. C., Mak, W., Song, Y. Q., Tam, P. K. H., Nakamura, Y., Kawaguchi, T., ... projecteuclid.org/euclid.ss/1271770346

Tam, PKH (Paul Kwong-Hang) 😭

Tam, PKH (Paul Kwong-Hang) :: Highly Recurrent RET Mutations and Novel Mutations ... Human Genome Variation 2006: emerging views on structural variation and ... lib.bioinfo.pl/auid:2114985 - Cached

[PDF] Stacey S. Cherny Department of Psychiatry L10-77, Laboratory Block ... 😭

File Format: PDF/Adobe Acrobat - Quick View

Tang, C. S., Garcia-Barceló, M. M., Cherny, S. S., Sham, P. C., and Tam, P. K. H. (2009) Genome-wide profile of copy number variants for Hirschsprung ... ibgwww.colorado.edu/~cherny/vita.pdf - Similar

Publications ::

Whole genome association study of brain-wide imaging phenotypes for Holden, W., Moore, J.H., Sutcliffe, J.R., Hutson, J.M., Tam, P.K.H. Application of ... www.epistasis.org/index-4.html - Cached

Kingston University London - School of Life Sciences - 🖈

... JC Cai, J-D Huang, MJ Pallen, LAS Snyder, PKH Tam, S Lok, L-C Tsui, K-Y Yuen. ... Comparative Genomics: The nature of CGH analysis and the use of ...

Prof Paul Tam.

- Pro Vice-Chancellor (Research) Research Interest: "Genomics"
- Relevant searches usually appear at, or near the top of the list.



Results: KE & Others

- Highly Visible research & researchers
- Research Assessment Exercise
- Rankings, League Tables, etc
 - ResearcherID moving to WoS and other Thomson Reuters products
- **CROID**
- Applications for Grants
 - Current Research Information System (CRIS)



KE, Key Indicators of Success

- Item count of HKU research in OA
- Applications for patents
- Download counts of the above
- Number of staff available for media contact
- Number of collaborative researches
- Number of contract researches
- Number of consultancies, and income thereby generated
- Number of invited public lectures, symposia, exhibitions, performances & honorary degree speeches
- Number of University staff invited to be mentors
- Number of positive media impact related to knowledge transfer coverage, including print, online and electronic media
- Number of appointments of external members to HKU advisory boards



Online Reputation Management

- - HKU -- HKU authors
 - Machine loads -- Individual editing
 - Semantic Web Social Web
 - Local authority Google Indexing & page ranking
- - -- Reputation of HKU correspondingly shines brighter



HKU Colleagues 港大同僚













Terima Kasih спасибо شكرا لك 謝謝您 감사합니다 cảm ơn bạn धन्यवाद Σε ευχαριστώ תודה 有り難うございます Thank You



CONSORZIO INTERUNIVERSITARIO

CALCIOLO ALTE PRESTAZIONI TECNOLOGIE DELL'INFORMAZIONE E DELLA COMUNICAZIONE







- Creative Commons licensed under a Creative Commons license. This license permits non-commercial use of this work, so long as attribution is given. For more information about the license, visit
- http://creativecommons.org/licenses/by-nc-sa/3.0/hk/
- Archived at,
 - http://hub.hku.hk/handle/123456789/56562