<table>
<thead>
<tr>
<th><strong>Title</strong></th>
<th>DSpace@The University of Hong Kong</th>
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<tr>
<td><strong>Author(s)</strong></td>
<td>Palmer, DT</td>
</tr>
<tr>
<td><strong>Citation</strong></td>
<td>Open access repositories with DSpace and Fedora, 9 Sep 2011</td>
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<tr>
<td><strong>Issued Date</strong></td>
<td>2011</td>
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<tr>
<td><strong>URL</strong></td>
<td><a href="http://hdl.handle.net/10722/143269">http://hdl.handle.net/10722/143269</a></td>
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<tr>
<td><strong>Rights</strong></td>
<td>This work is licensed under a Creative Commons Attribution-NonCommercial-NoDerivatives 4.0 International License.</td>
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DSpace @ The University of Hong Kong (HKU)

David Palmer, 9 Sep 2011
KNOWLEDGE EXCHANGE (KE),

Emphasizing a two way exchange between HKU and its community
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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Search the author, title, abstract and series fields.

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 Committee

Featured Scholar
Dr Lau, EYY
Assistant Professor, Dept of Psychology
Publications on your page can have one of three categories:

1. **Active**, will display normally.
2. **Hidden**, will not display on your ResearcherPage, but will still be searchable in The Hub.
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This page opens showing the Active category, highlighted in gold.

You could click on the other categories to show publications in those categories.

For any particular publication, you can change the category by:

1. **Change Category**: For any publication entry, you may change the category by clicking on the category icon, A, H, S, or U.
2. **Filter**: You may use the Filter to search through your publications.

Please remember to click "Submit" after making changes.

<table>
<thead>
<tr>
<th>Title</th>
<th>Author</th>
<th>Date</th>
<th>Type</th>
<th>Move to New Category</th>
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<tbody>
<tr>
<td>15 years' review of neuroblastoma from a single institution</td>
<td>Chan, KL, Saiing, H, Tam, PKH, Cheung, N, Chan, GCF, Ha, SY, Lau, YL</td>
<td>1996</td>
<td>Conference_Paper</td>
<td>H S U</td>
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<td>3' Splicing variants of ret receptor tyrosine kinases are differentially expressed in mouse embryos and in adult mice</td>
<td>Lee, KY, Samy, ET, Sham, MH, Tam, PKH, Lui, VCH</td>
<td>2003</td>
<td>Article</td>
<td>H S U</td>
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<td>A 208 gm tumour in a 680 gm baby</td>
<td>Chan, KL, Saiing, H, Tam, PKH, Tsoi, NS</td>
<td>1996</td>
<td>Conference_Paper</td>
<td>H S U</td>
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<td>A child with a lung malignancy</td>
<td>Ng, KCK, Chan, KL, Tam, PKH</td>
<td>1937</td>
<td>Conference_Paper</td>
<td>H S U</td>
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<td>A germinoma mutation (A339V) in thyroid</td>
<td>Ngan, ESW, Ling, BHH, Liu, T,</td>
<td></td>
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</tbody>
</table>
# Name Card

**Professor Petris, Joseph Sriyal Malik**

Chair Professor  
Tam Wah-Chung Professor in Medical Science  
Scientific Director of HKU Pasteur Research Centre

---

## Honours, Awards & Prizes

---

## Supervision of Research Postgraduate Students

<table>
<thead>
<tr>
<th>Admission</th>
<th>Field of Study</th>
<th>Thesis Title</th>
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<tbody>
<tr>
<td>2011 MPh</td>
<td>Epidemiology</td>
<td>Investigation of Antibody-Dependent Enhancement of Influenza Infection and Its Role in Pathogenesis of Avian Flu</td>
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<tr>
<td>2016 PhD</td>
<td>Microbiology</td>
<td>Enhancement of Influenza Infection and Its Role in Pathogenesis of Avian Flu</td>
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<tr>
<td>2016 MPhil</td>
<td>Microbiology</td>
<td>Comparison of influenza A virus-induced apoptosis in human respiratory epithelium cells: an in vitro and ex vivo study</td>
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<tr>
<td>2009 PhD</td>
<td>Virology</td>
<td>Influenza Research</td>
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<tr>
<td>2008 PhD</td>
<td>Microbiology</td>
<td>Influenza H5N1 and H1N1 virus infection and innate immune responses in human alveolar type II, type II epithelial cells and macrophages</td>
</tr>
<tr>
<td>2006 MPhil</td>
<td>Virology</td>
<td>Investigation of Antibody-Dependent Enhancement of Influenza Infection and Its Role in Pathogenesis of Avian Flu</td>
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<tr>
<td>2007 PhD</td>
<td>Microbiology</td>
<td>Characterization of a Novel Role for Class-II ADP-Ribosylation Factors In the Regulation of Dengue Egress Using Newly Developed Recombinant Subviral Particles</td>
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<td>2007 MPhil</td>
<td>Virology</td>
<td>Interactions of Human Natural Killer Cells with the Hemagglutinin from an H5N1 Influenza Virus</td>
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<tr>
<td>2007 MPhil</td>
<td>Influenza Virus</td>
<td>Mechanisms of enveloped viruses across the subcellular level using dengue virus-like particles as a model</td>
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<tr>
<td>2007 MPhil</td>
<td>Virus Interactions in Cells</td>
<td>Characterization by Electron Microscopy of Dengue Virus</td>
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Professor Tam, Paul Kwong Hang
譚廣亨
Pro-Vice-Chancellor and Vice-President (Research)
Chair of Paediatric Surgery

Scopus
AuthorID: 7202539421
Document Count: 320
Cited by: 4421
h-Index: 29
Co-authors: 150

ResearcherID
HID: 04405-2009
Document Count: 673
Times Cited: 8958
h-Index: 30
Co-authors: Collaboration Network

BiomedExperts
PersonDetailpage: 1391646
Co-authors: 213
Publications: 178

Microsoft Academic Search
Author ID: 4850680
Publications: 20
Citations: 139
h-Index: 11

PubMed
Hub items with PubMed ID: 44
Hub items with PMC ID: 8
Citation count of Hub items in PMC: 1799
Hub items cited in PMC: 25
Cited by ... in PubMed Central

- Genome-wide association studies - A summary for the clinical gastroenterologist.
  Melum E, Franke A, Karlson TH
  World J Gastroenterol. 2009 Nov 21; 15(43): 5377-5396. published online before print November 21, 2009
  PMCID:2778094 | PMID: 19916168

- Fine mapping of the 9q31 Hirschsprung’s disease locus.
  Hum Genet. 2010 Jun; 127(6): 675-683. published online before print April 2, 2010
  PMCID:2871958 | PMID: 20361206 | Hub Item

- Haplotype Analysis Reveals a Possible Founder Effect of RET Mutation R141H for Hirschsprung's Disease in the Chinese Population.
  Cornes BK, Tong CS, Leon YT, Hui KJ, So MT, Mao X, Cherny SS, Sham PC, Tam PK, Garcia-Barcelo MM
  PMCID:2880800 | PMID: 20532249 | Hub Item

This item may be cited by other documents in Google Scholar
- Search for citations in GS

Items that cite this item in PubMed Central
- For the PubMedID 19199692 we have found 5 citations in PMC.
  Information updated on May 19, 2011

Show Item Metadata (Full)
Professor Peiris, Joseph Sriyal Malik

Chair Professor
Tam Wah Ching Professor in Medical Science
Scientific Director of HKU Pasteur Research Centre

Research Interests:
- Understanding the ecology, epidemiology, pathogenesis and control of animal and human influenza viruses
- Emerging virus disease at the animal-human interface including influenza, coronaviruses, and (in the past) arboviruses
- Pathogenesis
- Virus-tropism
- Immune responses to virus infections and clinical disease burden of influenza and other respiratory viruses
- Control of Pandemic and Inter-pandemic Influenza
- He played a key role in the discovery that a novel coronavirus was the cause of SARS

My URLs:
- Personal Page
- RP statistics
- RP content alert
- RSS

Articles (Peiris, JSM)

Results 1-20 of 333.
### 1) ResearcherPage View Count (From Dec 2010)

#### 1a) RP Views by Region

<table>
<thead>
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<th>Region</th>
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<td>HK - Hong Kong</td>
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<td>EU - Europe</td>
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<td>CN - China</td>
<td>103</td>
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<td>US &amp; Canada</td>
<td>103</td>
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<tr>
<td>HKU - The University of Hong Kong</td>
<td>100</td>
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<tr>
<td>ASIA - Asia, other</td>
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<tr>
<td>JPN - Japan, S. Korea &amp; Taiwan</td>
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<tr>
<td>AUS - Australia, NZ</td>
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<td>AFR - Africa</td>
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<td>LA - Latin America</td>
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<td><strong>Total</strong></td>
<td>769</td>
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</table>

#### 1b) RP Views by Country

![Pie chart showing the distribution of views by country]

- **HK - Hong Kong**: 175 views
- **CN - China**: 103 views
- **HKU - The University of Hong Kong**: 100 views
- **US - United States of America**: 56 views
- **DE - Germany**: 25 views
- **other - Other Country**: 220 views
- **Total**: 769 views

*Note: The pie chart visualizes the distribution of views across different countries, with Hong Kong and China being the top two countries with the highest number of views.*
On any relevant search, entry for Hub usually comes at top of page.
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謝謝您
Grazie
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감사합니다
cảm ơn bạn
धन्यवाद
Σε ευχαριστώ
תודה
有り難うございます