

 **THE UNIVERSITY OF MELBOURNE**


University Library



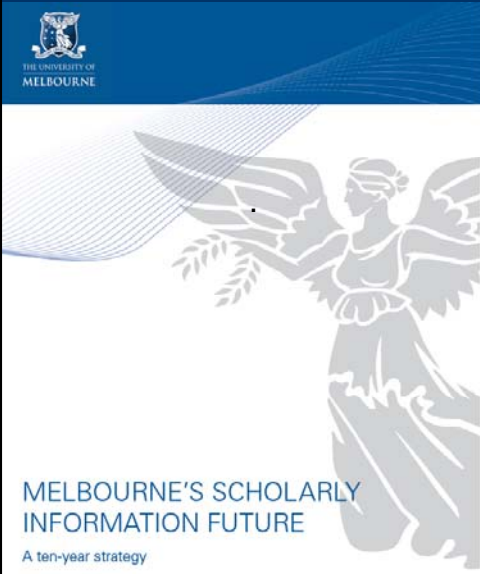
The Only Constant is Change
Innovation in Scholarly Communication
Mr. Philip Kent – University Librarian

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Information Futures Commission 2008

Chaired by Vice Chancellor – Professor Glyn Davis

10 year strategy

Endorsed by Council and Academic Board July 2008

MELBOURNE'S SCHOLARLY INFORMATION FUTURE
A ten-year strategy
July 2008

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Small grants, big results
Browse exhibits from 11 University projects funded by the Library, each exploring how to create, find, share, store, publish and exchange our scholarly information in new and innovative ways.
The University Library scholarly information innovation grants were designed to support collaborative University projects that explore innovation in scholarly communication, whether it be face-to-face communication, online environments, physical objects or digital artifacts.

Photo: Priscilla by Paul Hochstetler, Vermont Inc www.flickr.com/photos/ivernminia

University Library **scholarly information innovation showcase**

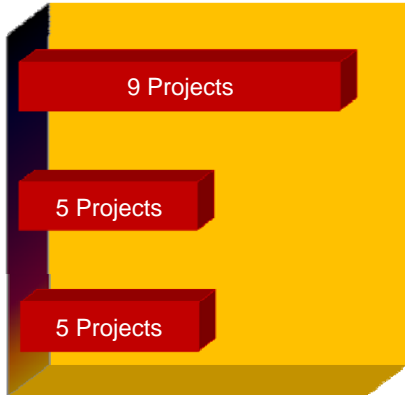


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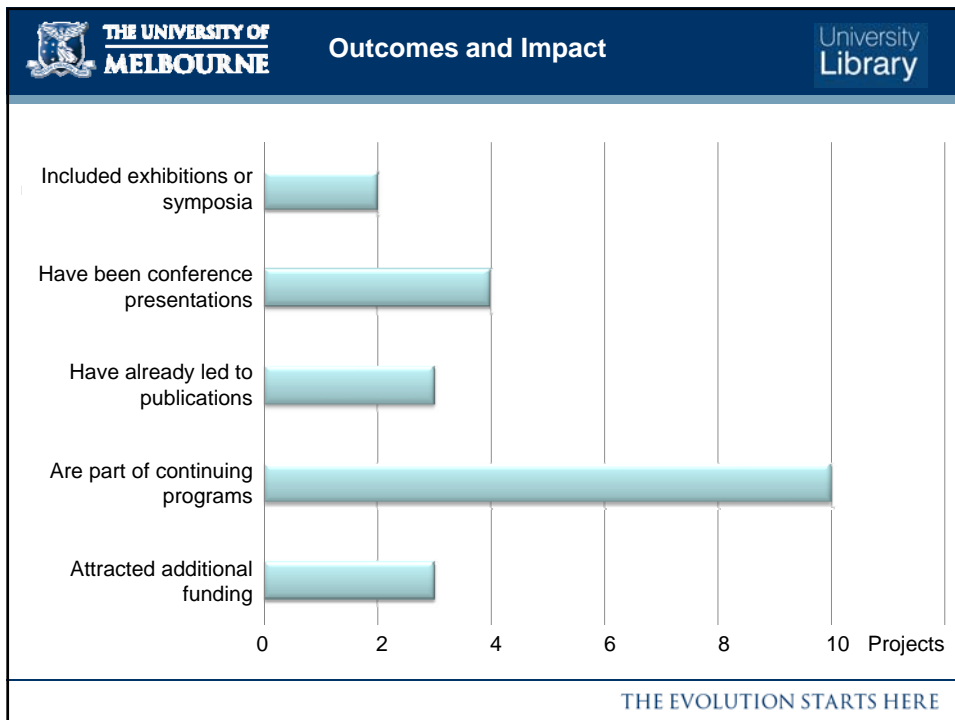
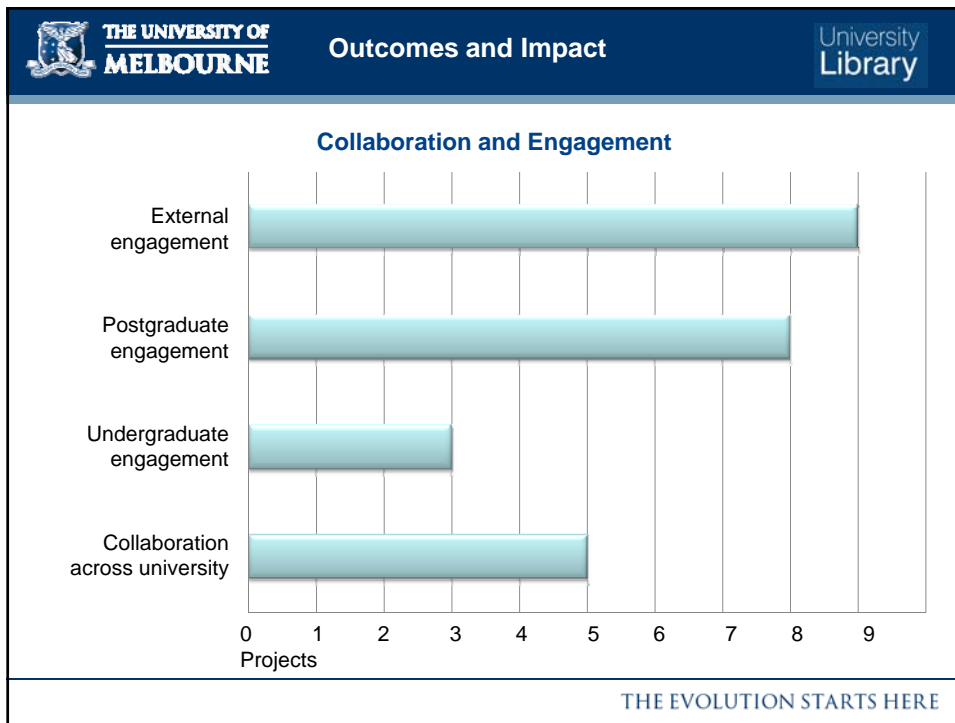
THE UNIVERSITY OF MELBOURNE **Outcomes and Impact** University Library

University Collections

- New scholarly resources relevant to the Collections **9 Projects**
- Enhancement of the existing Collections **5 Projects**
- Unlocking the Collections to a wider audience **5 Projects**



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Horizon Project

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THE **HORIZON** REPORT
2010 AUSTRALIA - NEW ZEALAND EDITION

a publication of
The NEW MEDIA CONSORTIUM

Areas of emerging technology identified are:

Time to adoption: 1 Year or Less

- Electronic Books
- Mobiles

Time to adoption: Two to Three Years

- Augmented Reality
- Open Content

Time to adoption: Four to Five Years

- Gesture-based Computing
- Visual Data Analysis

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Technologies

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Scholarly Information Innovation Grants projects used ...

Established technologies for

- Web delivery of content
- Database development

Collectively created content in


- Wiki resources

Emerging technologies, such as

- Mobile devices
- Augmented reality
- Visualisation of data




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Peer Review

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<http://www.flickr.com/photos/room18tis/4558789605/>

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Mobile Technology


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THE UNIVERSITY OF MELBOURNE **Augmented Reality** **University Library**



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THE UNIVERSITY OF MELBOURNE **Visual Data Analysis** **University Library**

RISK – Swine Flu – Entities close-up

Robert Booy – Head of Clinical Research, National Centre for Immunisation Research and Surveillance

Jim Bishop - Chief Medical Officer, Department of Health and Aging

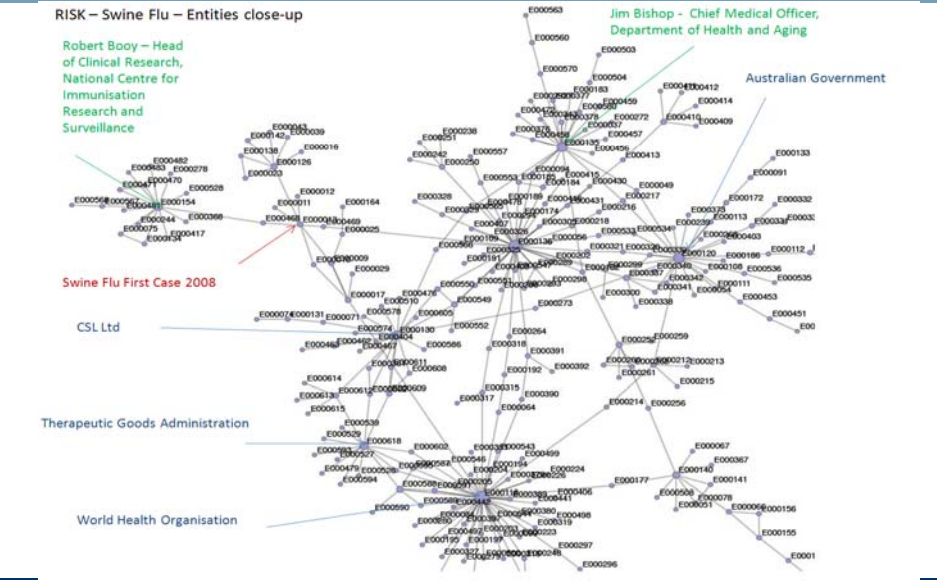
Australian Government

Swine Flu First Case 2008


CSL Ltd

Therapeutic Goods Administration


World Health Organisation






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Questions?

 University Library

		
Mr Philip Kent pgkent@unimelb.edu.au	Ms Donna McRostie mccrostie@unimelb.edu.au	Assoc Prof Peter Tregloan patreg@unimelb.edu.au

More Information: http://www.informationfutures.unimelb.edu.au/innovation_grants

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