

# ProQuest Health and Medical Complete

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June 2008




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## Agenda

1. Linking from PubMed to ProQuest (using PubMed LinkOut functionality)
2. ProQuest platform:
  - Simple search
  - Advanced search, browse index
  - Browse titles, journal alerts
  - Search alerts, formatted output
  - My Research

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## PubMed search



We should use a PubMed LinkOut account

**Note:** if your institution doesn't have an account yet, please create one using the URL below:

[http://www.ncbi.nlm.nih.gov/books/bv.fcgi?rid=helplinkout.section.lib.Library\\_Registration](http://www.ncbi.nlm.nih.gov/books/bv.fcgi?rid=helplinkout.section.lib.Library_Registration)

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# PubMed: results page

100 results | All 1932 | Review: 251 | X

Items 1 - 20 of 1932 | Page 1 | of 97 lists

1: [\[LinkOut feature\]](#)  
Avian flu pandemic preparedness.  
Braz J Health Nurs. 2007 Sep-Dec;23(9):643-4. No abstract available.  
PMID: 1796844 [PubMed - in process]

2: [\[LinkOut feature\]](#)  
Avian flu pandemic preparedness.  
Braz J Health Nurs. 2007 Sep-Dec;23(9):637-42.  
PMID: 1796843 [PubMed - in process]

3: [\[LinkOut feature\]](#)  
Bassett L, Yan LH, Chen AJ, Cheng CL, Xu XQ, Tian Q, Su H, Qian ZQ, Wang JG, Zhu TT, Zhang ZQ.  
[Construction and immunogenicity study of DNA vaccine expressing human H5N1 influenza virus hemagglutinin].  
Braz J Health Nurs. 2007 Sep-Dec;23(9):644-8. Citations.  
PMID: 1796843 [PubMed - in process]

4: [\[LinkOut feature\]](#)  
Nishimura O, Shiga K, Kawakita I.  
Molecular pathogenesis of H5N1 influenza virus infections.  
Avian Dis. 2007;51(4):611-24. Review.  
PMID: 1784248 [PubMed - indexed for MEDLINE]

5: [\[LinkOut feature\]](#)  
Gao R, Shi J, Du J, Song L, Du R.  
Neuraminidase inhibitors and their role in avian and pandemic influenza.  
Avian Dis. 2007;51(4):619-40. Review.  
PMID: 1784249 [PubMed - indexed for MEDLINE]

6: [\[LinkOut feature\]](#)  
Lambertson LE, Rubin E, Simonsen L.

Related Articles, Links

Related Articles, Links

Related Articles, Links

From the results page, you can click on the Links button to launch the LinkOut feature

# ProQuest Linking

a) You will then see the link to the article in ProQuest.

The following [LinkOut](#) resources are supplied by external providers. These providers are responsible for maintaining the links. What does the [icon](#) mean?

1: [Galbreth V. LifePoint rethinks HCA deal. .\[PMID: 16671188\]](#) Related Articles, Links

Full Text Sources

ProQuest Information and Learning [Full Text](#)

1: [\[LinkOut feature\]](#)

4: [MB Med. 2007 Jul;172\(7\):793-8.](#) Related Articles, Links

Avian influenza: potential impact on sub-Saharan military populations with high rates of human immunodeficiency virus/acquired immunodeficiency syndrome.

Feldman RL, Nicholl K.  
Foreign Military Studies Office, Fort Leavenworth, KS 66027, USA.  
Several sub-Saharan militaries have large percentages of troops with human immunodeficiency virus (HIV)-acquired immunodeficiency syndrome. With the arrival of avian influenza in Africa, the potential exists that some of these militaries might also become infected with H5N1, the virus responsible for the disease. Two possible scenarios have been postulated regarding how such a confection of HIV and H5N1 might present: (1) Soldiers already weakened by HIV/acquired immunodeficiency syndrome rapidly succumb to H5N1. The cause of death is a "cytotoxic storm", essentially a runaway inflammatory response. (2) The weakened immune system prevents the cytotoxic storm from occurring; however, H5N1 is still present, replicating, and being shed, leading to the infection of others. A cytotoxic storm is particularly dangerous for individuals of military age, as evidenced by the large number of soldiers who died during the 1918 influenza epidemic. If large numbers of sub-Saharan soldiers suffer a similar fate from avian influenza, then military and political instability could develop.  
PMID: 1769300 [PubMed - indexed for MEDLINE]

[View full text at ProQuest](#)

b) You can also click on the authors name and you will get a longer citation with a ProQuest Logo.

# Database Selection

<p><b>1. ABI/INFORM</b> Business, Economics, Accounting, Law, Health Care, Social Sciences, Humanities, Life Sciences, Medicine, Nursing, Public Health, Technology, and more.</p> <p><b>2. ABI/INFORM Global</b> Business, Economics, Accounting, Law, Health Care, Social Sciences, Humanities, Life Sciences, Medicine, Nursing, Public Health, Technology, and more.</p> <p><b>3. ABI/INFORM Home</b> Business, Economics, Accounting, Law, Health Care, Social Sciences, Humanities, Life Sciences, Medicine, Nursing, Public Health, Technology, and more.</p> <p><b>4. ABI/INFORM International</b> Business, Economics, Accounting, Law, Health Care, Social Sciences, Humanities, Life Sciences, Medicine, Nursing, Public Health, Technology, and more.</p> <p><b>5. ABI/INFORM Select</b> Business, Economics, Accounting, Law, Health Care, Social Sciences, Humanities, Life Sciences, Medicine, Nursing, Public Health, Technology, and more.</p> <p><b>6. ABI/INFORM UltimateArchive</b> Business, Economics, Accounting, Law, Health Care, Social Sciences, Humanities, Life Sciences, Medicine, Nursing, Public Health, Technology, and more.</p>	<p><b>7. ABI/INFORM Global</b> Business, Economics, Accounting, Law, Health Care, Social Sciences, Humanities, Life Sciences, Medicine, Nursing, Public Health, Technology, and more.</p> <p><b>8. ABI/INFORM Home</b> Business, Economics, Accounting, Law, Health Care, Social Sciences, Humanities, Life Sciences, Medicine, Nursing, Public Health, Technology, and more.</p> <p><b>9. ABI/INFORM International</b> Business, Economics, Accounting, Law, Health Care, Social Sciences, Humanities, Life Sciences, Medicine, Nursing, Public Health, Technology, and more.</p> <p><b>10. ABI/INFORM Select</b> Business, Economics, Accounting, Law, Health Care, Social Sciences, Humanities, Life Sciences, Medicine, Nursing, Public Health, Technology, and more.</p> <p><b>11. ABI/INFORM UltimateArchive</b> Business, Economics, Accounting, Law, Health Care, Social Sciences, Humanities, Life Sciences, Medicine, Nursing, Public Health, Technology, and more.</p>
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Before we start looking at finding individual journals, do note the link in the top left corner called **Databases selected**. Clicking this link will take you to a list of the separate ProQuest databases you have access to within your organization's subscription. You can find further content information here and also link to the databases of your choice.









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Full text coverage: Dec 2004 (Volume 4, Issue 4) - current | [Publication Information](#)

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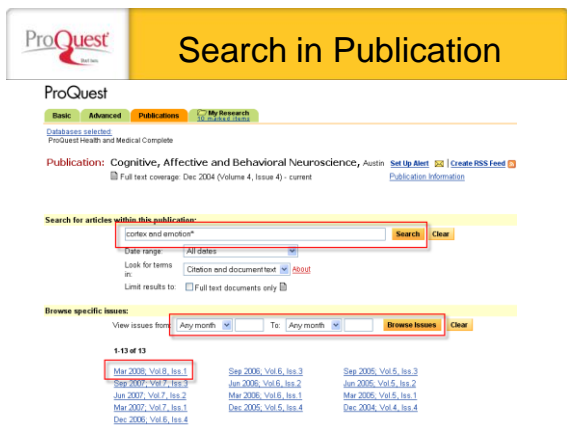
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**In this publication:**

1-13 of 13

088_Vol.9_Iss.1	Sep 2006_Vol.6_Iss.3	Sep 2006_Vol.5_Iss.3
097_Vol.7_Iss.2	Jun 2006_Vol.6_Iss.2	Jun 2006_Vol.5_Iss.2
097_Vol.7_Iss.1	Mar 2006_Vol.6_Iss.1	Mar 2006_Vol.5_Iss.1
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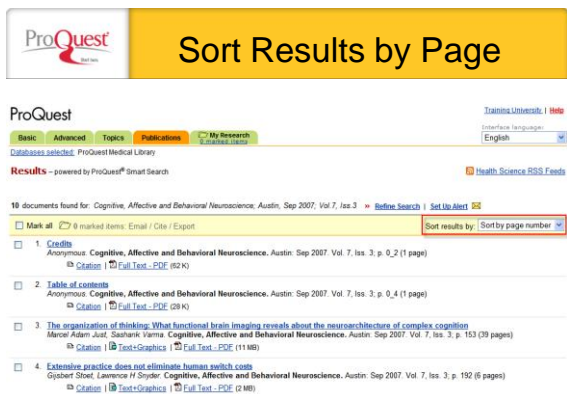
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Dec 2006_Vol.6_Iss.4		



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Databases selected: ProQuest Medical Library

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[Citation](#) | [Full Text - PDF](#) (82K)
- Table of contents**  
 Anonymous Cognitive, Affective and Behavioral Neuroscience, Austin: Sep 2007, Vol 7, Iss 3, p. 0\_4 (1 page)  
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 Marcel Adam Just; Sarah B. Tenenbaum; Cognitive, Affective and Behavioral Neuroscience, Austin: Sep 2007, Vol 7, Iss 3, p. 153 (9 pages)  
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- Extensive practice does not eliminate human switch costs**  
 Gilbert Stet, Lawrence H Snyder; Cognitive, Affective and Behavioral Neuroscience, Austin: Sep 2007, Vol 7, Iss 3, p. 192 (6 pages)  
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