

1. "UIC (University of Illinois at Chicago) chemists characterize Alzheimer's neurotoxin structure" (Eurekalert [American Association for the Advancement of Science], Dec. 3, 2007).  
[http://www.eurekalert.org/pub\\_releases/2007-12/uoia-ucc120307.php](http://www.eurekalert.org/pub_releases/2007-12/uoia-ucc120307.php)

2. "Fighting diseases of aging by wasting energy," (Eurekalert [American Association for the Advancement of Science], December 4, 2007).  
[http://www.eurekalert.org/pub\\_releases/2007-12/cp-fdo112707.php](http://www.eurekalert.org/pub_releases/2007-12/cp-fdo112707.php)

3. "Herbal extract found to increase lifespan" (University of California-Irvine Press Release via Eurekalert [American Association for the Advancement of Science], Dec. 5, 2007).  
[http://today.uci.edu/news/release\\_detail.asp?key=1701](http://today.uci.edu/news/release_detail.asp?key=1701)

4. PUBLIC LIBRARY OF SCIENCE (PLoS) ONE ARTICLE:

A. "Myocontrol in Aging," by Eric J. Fimbel and Martin Arguin (November 2007, Issue 11, HTML, XML, and .pdf format, 9p.).

<http://www.plosone.org/article/info:doi%2F10.1371%2Fjournal.pone.0001219>

B. "DAF-2/Insulin-Like Signaling in C. elegans Modifies Effects of Dietary Restriction and Nutrient Stress on Aging, Stress and Growth," by Wendy B. Iser and Catherine A. Wolkow (November 2007, Issue 11, HTML, XML, and .pdf format, 8p.).

<http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0001240>

5. PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCE ARTICLE ABSTRACT:

A. "Directed selection of a conformational antibody domain that prevents mature amyloid fibril formation by stabilizing A{beta} protofibrils," by Gernot Habicht, Christian Haupt, Ralf P. Friedrich, Peter Hortschansky, Carsten Sachse, Jessica Meinhardt, Karin Wieligmann, Gerald P. Gellermann, Michael Brodhun, Jürgen Götz, Karl-Jürgen Halhuber, Christoph Röcken, Uwe Horn, and Marcus Fändrich (Vol. 104, No. 49, December 4, 2007, p. 19232-19237).

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B. "B7-H3 and B7x are highly expressed in human prostate cancer and associated with disease spread and poor outcome," by Xingxing Zang, R. Houston Thompson, Hikmat A. Al-Ahmadie, Angel M. Serio, Victor E. Reuter, James A. Eastham, Peter T. Scardino, Padmanee Sharma, and James P. Allison (Vol. 104, No. 49, December 4, 2007, p. 19458-19463).

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C. "Modulation of metabolic brain networks after subthalamic gene therapy for Parkinson's disease," by Andrew Feigin, Michael G. Kaplitt, Chengke Tang, Tanya Lin, Paul Mattis, Vijay Dhawan, Matthew J. During, and David Eidelberg (Vol. 104, No. 49, December 4, 2007, p. 19559-19564).

<http://www.pnas.org/cgi/content/abstract/104/49/19559>

6. AMEDEO MEDICAL LITERATURE: Note: "AMEDEO has been created to serve the needs of healthcare professionals, including physicians, nurses, pharmacists, administrators, other members of the health professions, and patients and their friends. They can easily access timely, relevant information within their respective fields... All AMEDEO services are free of charge. This policy was made possible thanks to generous unrestricted educational grants provided by AMGEN, Berlex, Eisai, Glaxo Wellcome, Novartis, Pfizer, Roche, and Schering AG."

A. Osteoporosis: Literature for the week of December 5, 2007:

<http://www.amedeo.com/medicine/ost.htm>

B. Alzheimer's Disease: Literature for the week of December 5, 2007:

<http://www.amedeo.com/medicine/ad.htm>

C. Parkinson's Disease: Literature for the week of December 5, 2007:

<http://www.amedeo.com/medicine/pd.htm>

D. Prostate Cancer: Literature for the week of December 5, 2007:

<http://www.amedeo.com/medicine/prc.htm>

E. Stem Cell Research: Literature for the week of December 5, 2007:

<http://www.amedeo.com/medicine/stc.htm>

F. Ophthalmology: Literature for the week of December 5, 2007:

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