

1. "Iron banded worms drying out of blood could be linked to Parkinson's and Alzheimer's" (Eurekalert [American Association for the Advancement of Science], Feb. 9, 2008).
http://www.eurekalert.org/pub_releases/2008-02/uow-ibw020708.php

2. "Moss protein plays role in Alzheimer's Disease," by Tony Fitzpatrick (Washington University at St. Louis (Missouri) news release via Eurekalert [American Association for the Advancement of Science], Feb. 8, 2008). <http://news-info.wustl.edu/tips/page/normal/10926.html>

3. "Older whites more likely to have signs of future eye disease than blacks," (Eurekalert [American Association for the Advancement of Science], February 11, 2008).
http://www.eurekalert.org/pub_releases/2008-02/jaaj-owm020708.php

4. "New and Improved Mouse Model for Alzheimer's Disease," by Donna M. Wilcock et al. (Eurekalert [American Association for the Advancement of Science], Feb. 12, 2008) Note: this is the fourth item on the page. http://www.eurekalert.org/pub_releases/2008-02/sfn-ntf020608.php

5. NATURE LETTER ABSTRACT: "Rapid appearance and local toxicity of amyloid-Beta plaques in a mouse model of Alzheimer's disease," by Melanie Meyer-Luehmann, Tara L. Spires-Jones, Claudia Prada, Monica Garcia-Alloza, Alix de Calignon, Anete Rozkalne1, Jessica Koenigsknecht-Talboo, David M. Holtzman, Brian J. Bacskai, and Bradley T. Hyman (Vol. 451, No. 7179, Feb. 7, 2008, p. 720-725).
<http://www.nature.com/nature/journal/v451/n7179/abs/nature06616.html>

6. PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES ARTICLE ABSTRACTS:

A. "Liver X receptor [Beta] (LXR BETA): A link between [Beta]-sitosterol and amyotrophic lateral sclerosis--Parkinson's dementia," by Hyun-Jin Kim, Xiaotang Fan, Chiara Gabbi, Konstantin Yakimchuk, Paolo Parini, Margaret Warner, and Jan-Ake Gustafsson (Vol. 105, No. 6, Feb. 12, 2008, p. 2094-2099).
<http://www.pnas.org/cgi/content/abstract/105/6/2094?etoc>

B. "A causal role for ERG in neoplastic transformation of prostate epithelium," by Olga Klezovitch, Michael Risk, Ilsa Coleman, Jared M. Lucas, Manda Null, Lawrence D. True, Peter S. Nelson, and Valeri Vasioukhin (Vol. 105, No. 6, Feb. 12, 2008, p. 2105-2110).
<http://www.pnas.org/cgi/content/abstract/105/6/2105?etoc>

C. "Evidence for a role of the 5-HT1B receptor and its adaptor protein, p11, in L-DOPA treatment of an animal model of Parkinsonism," by Xiaoqun Zhang, Per E. Andren, Paul Greengard, and Per Svenningsson (Vol. 105, No. 6, Feb. 12, 2008, p. 2163-2168).
<http://www.pnas.org/cgi/content/abstract/105/6/2163?etoc>

7. 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 Feb. 13, 2008:

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

B. Alzheimer's Disease: Literature for the week of Feb. 13, 2008:

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

C. Parkinson's Disease: Literature for the week of Feb. 13, 2008:

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

D. Prostate Cancer: Literature for the week of Feb. 13, 2008:

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

E. Stem Cell Research: Literature for the week of Feb. 13, 2008:

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

F. "Ophthalmology Research: Literature for the week of Feb. 13, 2008:

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

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