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

A. "Dramatic increase in naive T cell turnover is linked to loss of naive T cells from old primates," by Luka Cicin-Sain, Ilhem Messaoudi, Byung Park, Noreen Currier, Shannon Planer, Miranda Fischer, Shane Tackitt, Dragana Nikolich-Zugich, Alfred Legasse, Michael K. Axthelm, Louis J. Picker, Motomi Mori, and Janko Nikolich-Zugich (Vol. 104, No. 50, Dec. 11, 2007, p. 19960-19965).

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B. "An androgen-regulated miRNA suppresses Bak1 expression and induces androgen-independent growth of prostate cancer cells," by Xu-Bao Shi, Lingru Xue, Joy Yang, Ai-Hong Ma, Jianjun Zhao, Ma Xu, Clifford G. Tepper, Christopher P. Evans, Hsing-Jien Kung, and Ralph W. deVere White (Vol. 104, No. 50, Dec. 11, 2007, p. 19983-19988).

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8. 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 Dec. 12, 2007:

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

B. Alzheimer's Disease: Literature for the week of Dec. 12, 2007:

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C. Parkinson's Disease: Literature for the week of Dec. 12, 2007:

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D. Prostate Cancer: Literature for the week of Dec. 12, 2007:

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E. Stem Cell Research: Literature for the week of Dec. 12, 2007:

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

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9. "Identification of new genes shows a complex path to cell death," (Eurekalert [American Association for the Advancement of Science], December 14, 2007).

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