The "HIV-retrovirus" and its characteristics: Product of adverse effects of antibiotics, heavy metals, herbicides and pesticides and their mitochondrial toxicity?

Jean Luc Montagnier:

Twenty five years of research on AIDS Lessons and prospects for cure and vaccination

http://nobelprize.org/nobel_prizes/medicine/laureates/2008/montagnier_slides.pdf

Eleni Papadopulos-Eleopulos, Nuclear Physicist and Biophysicist, Perth, Western Australia Valendar F. Turner, Emergency Physician, Perth, Western Australia

Analysis and commentary on Montagnier's scientific publications in regard to the 2008 Nobel Prize in Medicine
The Nobel Committee has been made aware of the files on this webpage

http://www.theperthgroup.com/montagniernobel.html

Felix de Fries

AIDS, an autoimmune Reaction: The Role of Heavy Metals and Other Environmental Toxins

http://ummafrapp.de/skandal/felix/autoimmun/aids_an_autoimmune_reaction.html

Regualtion of HIV-2 long terminal repeats by Interaction of C/EBP (NF-IL6) and NF-kB/Rel transcription factors

http://www.jbc.org/cgi/reprint/271/37/22479

DNA damaging agents increase the stability of interleukin-1 alpha, interleukin-1 beta, and interleukin-6 transcripts and the production of the relative proteins.

http://www.jbc.org/cgi/reprint/269/21/14899

The human immunodeficiency virus type 1 long terminal repeat is activated by monofunctional and bifunctional DNA alkylating agents in human lymphocytes.

http://www.jbc.org/cgi/reprint/268/35/26719

An NF-kappaB site in the 5'-untranslated leader region of the human immunodeficiency virus type 1 enhances the viral expression in response to NF-kappaB-activating stimuli.

http://www.jbc.org/cgi/reprint/271/34/20820

Physical and functional interaction of HIV-1 Tat with E2F-4, a transcriptional regulator of mammalian cell cycle

http://www.jbc.org/cgi/reprint/277/35/31448

HIV-1 Tat induces the expression of the interleukin-6 (IL6) gene by binding to the IL6 leader RNA and by interacting with CAAT enhancer-binding protein beta (NF-IL6) transcription factors.

http://www.jbc.org/cgi/reprint/272/23/14883