

REFERENCES

"AIDS Timeline." <http://www.avert.org/aids-timeline.htm>, accessed March 21st 2013.

Audhitya, T., M. Pandjaitan, T.Nugraha. 2011. *Preliminary Study of Antivirus for Human Immunodeficiency Virus (HIV) using Combined Protease Enzyme (Bromelain) And Lipozyme*. The 2nd International Conference on Instrumentation Communications, Information Technology, and Biomedical Engineering 2011)-Science and technology for health.-Institut Teknologi Bandung, 8-9 November 2011.

"Basic of HIV" <http://aids.gov/hiv-aids-basics/> , accessed March 13th , 2013.

"Bromelaine Enzyme as Supplement"

http://www.webmd.com/bromelaine_enzyme, accessed March 13th , 2013.

Carolina, V. 2009. *Purification of high Grade of Bromelain from Pineapple*. BS Thesis. Department of Biomedical Engineering. Swiss German University, Tangerang, Indonesia.

Duesberg PH, Mandrioli D, McCormack A, Nicholson JM, Rasnick D, Fiala C, Koehnlein C, Bauer HH, Ruggiero M. (2011) AIDS since 1984: no evidence for a new, viral epidemic--not even in Africa. (Ital J Anat Embryol. 116(2):73-92.)

Idris, F., M. Pandjaitan. 2010. *Preliminary Study of Antivirus for Human Papilloma Virus (HPV) Using Protease Enzyme Bromelain*. 6th International Conference on Biomedical Engineering, 9 - 10 Oktober 2010, Surabaya/ Indonesian Biomedical Engineering Society (IBES).

Lestari, M., M. Pandjaitan, J. Pamungkas. 2011. *Study of Efficaciousness of Bromelain on Mammalian Cell Culture*. The 2nd International Conference on Instrumentation Communications, Information Technology, and Biomedical Engineering 2011)-Science and technology for health.-Institut Teknologi Bandung, 8-9 November 2011.

Lestari, M. 2011. *Study of Efficaciousness of Bromelain on Mammalian Cell Culture*. BS Thesis. Department of Biomedical Engineering. Swiss German University, Tangerang, Indonesia.

Pamudja, K.H. 2010. *Preliminary Study of Antivirus for Human Immunodeficiency Virus(HIV) using Protease Enzyme (Bromelain)*. BS Thesis. Department of Biomedical Engineering. Swiss German University, Tangerang, Indonesia.

Pandjaitan, M., R. Nathanael, T. Nugraha. 2011. *The Extraction of Pineapple (Ananas comosus) Fruit Juice with High Concentration of Bromelain Enzyme*. Simposium Nasional Kimia Bahan Alam XIX (SimNasKBA-2011), 11 – 12 October 2011, Samarinda/Himpunan Kimia Bahan Alam Indonesia (KBA).

Pandjaitan, M., T. Nugraha, K.H. Pamudja., T. Wirianto. F.P. Idris, Y. Jingga. 2012. *Keynote speakers : The Healing Power of Enzyme Bromelain as Alternative Therapy for Several Diseases*. The 7th International Conference on Biomedical Engineering and Medical Applications (ICBEMA) 2012, Serpong (BSD City), 9-10 November 2012.

Pandjaitan, M., T. Nugraha. 2013. *A Clinical Test of the Use of Fresh Pineapple Juice that Contained Bromelain Enzyme as a Healing Pathway for HIV/AIDS*. The Annual International Conference on Science and Engineering in Biology, Medical and Public Health (BIOMEDPUB), Jakarta, 16 – 17 August 2013

Pandjaitan, M., T. Nugraha, K.H. Pamudja. 2014. *Bromelain Enzyme in Fresh Pineapple Juice as a Healing Pathway for HIV/AIDS*. Advance Science, Engineering and Medicine (ASEM), Volume 6, Page 119-123 (2014), ISSN: 2164-6627 (print); EISSN: 2164-6635 (online), <http://www.aspbs.com/asem/>

Steffi, M. Pandjaitan, H. Sutanto. 2013. *Development and Optimization of Instant Drink Formulation from Pineapple (Ananas cosmosus) Juice*. The 3rd International Conference on Instrumentation, Communications, Information Technology, and Biomedical Engineering. 07-08 November 2013.

Suthihono, Y.A. 2011. *Preliminary Study of Antivirus for Human Immunodeficiency Virus (HIV) using combined Enzyme Protease (Bromelain) And Lipoenzyme*. BS Thesis. Department of Biomedical Engineering. Swiss German University, Tangerang, Indonesia.

Wirianto, T. 2012. *Preliminary Study of Antivirus for Hepatitis C Virus (HCV) Using Protease enzyme (Bromelain)*. BS Thesis. Department of Biomedical Engineering. Swiss German University, Tangerang, Indonesia.

