

## DAFTAR PUSTAKA

- American Cancer Society. 2010. *What is Cancer?*  
<http://www.cancer.org/Cancer/CervicalCancer/OverviewGuide/cervical-cancer-overview-what-is-cancer>. 8 Januari 2011.
- Andrea Thea Rosita, Titi Ratna Wijayanti, Esti Widayanti dan Adam Hermawan. 2009. *Sel HeLa*.  
<http://ccrcfarmasiugm.wordpress.com/ensiklopedia/ensiklopedia-kanker/sel-hela/> 12 januari 2011
- Arya Srisadono. 2008. *Skrining awal ekstrak etanol daun sirih (Piper betle Linn) sebagai antikanker dengan metode Brine Shrimp Lethality Test (BLT)*. Fakultas Kedokteran Diponegoro. Semarang.  
<http://www.linkpdf.com/ebookviewer.php?url=http://eprints.undip.ac.id/24178/1/Arya.pdf> 5 Januari 2011
- Bidus, M.A, Elkas, J.C. 2007. Cervical and Vaginal Cancer In JS Berek: Berek&Novak's Gynecology 14<sup>th</sup> ed.Lippincot Williams & Wilkins
- Brawley, Otis W. 2008. Prevention and Early Detection of Cancer in Harrison's Principles of Internal Medicine.17<sup>th</sup> ed. United States : McGraw Hill.
- Cha et all . 2003. Cervical Cancer and Microchimerism.
- Drake, Richard L, Vogl, W, Mitchell, Adam W.M. 2005. Gray's Anatomy for Students. Philadelphia : Saunders Elsevier.
- Freshney, R.I. 2000. Cell line.In:Cultures of Animal Cells a Manual of Basic Technique. 4<sup>th</sup> .Canada:Wiley Liss, Inc.p177-182, 309-312, 329, 325.
- Gartner, Leslie P ,Hiatt, James L. 2007. Color Textbook of Histology. Third Edition. Philadelphia : Saunders Elsevier.
- Ike Yuni Sundayarwati. 2005. Daya Antiseptik Berbagai Merek dan Konsentrasi Sabun Cair Sirih terhadap *Candida albicans* secara *in vitro*. [http://student-research.umm.ac.id/index.php/dept\\_of\\_biology/article/view/5854](http://student-research.umm.ac.id/index.php/dept_of_biology/article/view/5854). 8 Januari 2011.
- Kuang TH, Yen HC, Walker AM. 2004. Inaccuracies in MTS assays: major distorting effects of medium, serum albumin, and fatty acids. *BioTechniques* 37:406-412.
- Kumar, Vinay, Abbas, Abdul, K, Fausto, Nelson. 2005. *Robbins and Cotran Pathologic Basis of Disease*.8<sup>th</sup> ed. Philadelphia : Saunders Elsevier.

- Mackenzie. G. G., Carrasquedo. F., Delfino. J. M., Keen. C. L., Fraga. C. G., Oteiza. P. I. 2003. Epicatechin, Catechin, and Dimeric Procyanidins Inhibit PMA-Induced NF- $\kappa$ B Activation at Multiple Steps in Jurkat T Cells. The FASEB Journal express article
- Mans, D.R , Rocha, A.B, and Schwartzmann,G. 2000. Anti-cancer drug discovery and development in Brazil: Targeted plant collection as a national strategy to acquire candidate anti-cancer. compounds, *Oncologist*, 5, 185-198.
- Moh. Joeharno. 2008. Analisis Faktor Risiko Kejadian Kanker Serviks. <http://blogjoeharno.blogspot.com/2008/04/analisis-faktor-risiko-kejadian-kanker.html> . 4 Januari 2011.
- Nafrialdi, Sulistia Gan. 1995. *Antikanker dan Imunosupresan* dalam Farmakologi dan Terapi FK UI. Edisi 4. Jakarta : Gaya Baru.
- Nuri Andarwulan. 1996. *Karakterisasi Antioksidan Alami dari Daun sirih(Piper betle L): Pemisahan Komponen dalam Oleoresin Daun Sirih dengan Kromatografi Lapis Tipis*. BuL Tek dan Industri Pangan Vol.VII.No.I.hal 75-8 <http://jurnal.pdi.lipi.go.id/admin/jurnal/71967578.pdf>. 15 April 2011
- Pin KY, Chuah AL, Rashih AA, Mazura MP, Fadzureena J, Vimalai S , Rasadah MA. 2010. Antioxidant and Anti Inflammatory Activities of Extracts of Betel Leaves (Piper betle) Form Solvents with Different Polarities. *Journal of Tropical Forest Science* 22(4): 448-55. [http://info.frim.gov.my/cfdocs/infocenter/Korporat/2003Publications/Links/JTFS22\(4\)/15.%20KY%20Pin.pdf](http://info.frim.gov.my/cfdocs/infocenter/Korporat/2003Publications/Links/JTFS22(4)/15.%20KY%20Pin.pdf) .16 Januari 2011
- Rabinovict P. 2010. Introduction To Cell Cycle Analysis. San Diego:Phoenix Flow Systems, Inc.
- Reichman, Richard C. 2008. Human Papilloma Virus Infections in Harrison's Principles of Internal Medicine. 17<sup>th</sup> ed. United States : McGraw Hill.
- Rini Damayanti Moeljanto. 2003. Khasiat & Manfaat Daun Sirih. Jakarta : PT Agromedia Pustaka. Hlm 7-16.
- Schorge, J.O. 2008. Section 4 Gynecologic Oncology Chapter 30 Cervical Cancer In *Williams Gynecology*. Mc Graw Hill-Companies.p1285-322
- Setiawan Dalimartha. 2008. *Atlas Tumbuhan Obat Indonesia*. Jilid 4. Jakarta : Puspa Swara. Hlm 86-90.
- Sukardiman et al. 2005. Induksi Apoptosis Senyawa Andrografolida dari Sambiloto (*Andrographis paniculata* Nees) terhadap Kultur Sel Kanker. Volume 21. Media Kedokteran Hewan. Hal 105-110.

Sukardiman, Wiwied Ekasari, Pharmasinta Putri Hapsari.2006. Aktivitas Antikanker dan Induksi Apoptosis Fraksi Kloroform Daun Pepaya (*Carica papaya L*) terhadap Kultur Sel Kanker Mieloma : Media Kedokteran Hewan. Volume 22. Media Kedokteran Hewan. hal 104-111.

Williamson. G., Manach. C. 2005. Dietary Polyphenols and Health: Proceedings of the 1<sup>st</sup> International Conference on Polyphenols and Health. Vol. 81. [American Society for Clinical Nutrition](#). No. 1, pp 243S-255S

World Health Organization. 2010. *Global Health Observatory*.  
[http://www.who.int/gho/women\\_and\\_health/diseases\\_risk\\_factors/situation\\_trends\\_cancer/en/index.html](http://www.who.int/gho/women_and_health/diseases_risk_factors/situation_trends_cancer/en/index.html). 8 Januari 2011.

Young, Robert C. 2008. Gynecologic Malignancies in Harrison's Principles of Internal Medicine. 17<sup>th</sup> ed. United States : McGraw Hill.