

Daftar Pustaka

- 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/ebook-viewer.php?url=http://eprints.undip.ac.id/24178/1/Arya.pdf>
diunduh pada 19 Desember 2010
- Baitul Herbal.2010.Tanaman Herbal Indonesia
<http://baitulherbal.com/tanaman-herbal/tanaman-herbal-indonesia-sirih/>
diunduh pada 4 April 2011
- Bidus MA, Elkas JC.2007.Cervical and Vaginal Cancer In JS Berek: Berek&Novak's Gynecology 14th ed.Lippincot Williams & Wilkins
- Capes DA, Theodosopoulos G, Atkin I.2010.Check your cultures!A list of cross contaminated or misidentified cell lines. *Int J Cancer*. 127(1):1-8
- Demeule M, Michaud-Levesque J, Annabi B, Gingras D, Boivin D, Jodoin J et al. 2002. Green tea catechins as novel antitumor and antiangiogenic compounds. *Curr. Med. Chem-anticancer Agents* 2:441-63
<http://borhaneannabi.net/files/2002/2002%20Article%20Revue%20The%20Vert.pdf>
diunduh pada 5 Januari 2010
- Ellenson LH, Pirog EC. 2010. Cervical Carcinoma In V Kumar, MBBS, MD.FRCPath, A Abbas K, MMBS, N Fausto, MD, J Aster C , MD, PhD Ed: *Robbins Cotran Pathologic Basis of Disease* 8th ed.China:Saunders Elsevier.
- Ferlay J, Bray F, Pisani P et al. GLOBOCAN 2002:Cancer Incidence, Mortality and Pervallence Worldwide. IARC CancerBase No. 5. Version2.0, IARCPress,Lyon,2004.
<http://www-dep.iarc.fr/>
diunduh pada 19 Desember 2010
- Freshney RI.2000.Cell line.In:Cultures of Animal Cells a Manual of Basic Technique.4th .Canada:Wiley Liss, Inc.p177-182, 309-312, 329, 325.
- Garcia A, Agustin MD. 2010. *Emedicine:Cervical Cancer:Treatment & Medication*.Southern California.
<http://emedicine.medscape.com/article/253513-treatment>
diunduh pada 19 Desember 2010

- GLOBOCAN 2008. *Most frequent cancers: women*. WHO SOUTH-EAST ASIA REGION (SEARO). (IARC) Section of Cancer Information.
<http://globocan.iarc.fr/factsheets/populations/factsheet.asp?uno=995>
 diunduh pada 19 Desember 2010
- Hawley TS, Hawley RG. 2004. Flow Cytometry Protocols Second edition In *Method in Molecular Biology* vol 264. Totowa, New Jersey: Humana Press
- Imam Rasjidi. 2009. *Epidemiologi Kanker Serviks*. Indonesian Jurnal of Cancer vol 3 No.3 hal 103-8
- Ilham Kunchayo. 2007. Uji Aktivitas Antioksidan Ekstrak Belimbing Wuluh (Averrhoa bilimbi, L) terhadap 1,1 Diphenyl-2 Picrylhydrazil (DPPH). Yogyakarta: Seminar Nasional Teknologi 2007
- 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.pdii.lipi.go.id/admin/jurnal/71967578.pdf>
 diunduh pada 19 Desember 2010
- 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)
 diunduh pada 19 Desember 2010
- Schetter AJ, Heegaard NHH, Harris CC. 2009. Inflammation and cancer: interweaving microRNA, free radical, cytokine and p53 pathways. *Oxford Jurnal* vol 31, p: 37-49
- Sjamsul Arief. 2008. *Radikal bebas*. Surabaya: Bagian SMF Ilmu Kesehatan Anak FK UNAIR/RSU DR Soetomo
- Schorge JO. 2008. Section 4 Gynecologic Oncology Chapter 30 Cervical Cancer In *Williams Gynecology*. Mc Graw Hill-Companies. p1285-322
- Stricker TP, Kumar v 20V0. Neoplasia In V Kumar, MBBS, MD, FRCPATH, A Abbas K, MMBS, N Fausto, MD, J Aster C, MD, PhD Ed: *Robbins Cotran Pathologic Basis of Disease* 8th ed. China: Saunders Elsevier