

## DAFTAR PUSTAKA

1. Tjindarbumi D. Penanganan kanker payudara masa kini dengan berbagai macam issue di indonesia. Dalam : Indonesian issues on breast cancer 1; Februari 2004, Surabaya.
2. Deteksi dini kanker payudara. Republika Online; 2 April 2006. Available from: URL [http://www.republika.co.id/cetak\\_berita.asp](http://www.republika.co.id/cetak_berita.asp)
3. Smigal C, Siegel R. Breast cancer facts and figure 2005 – 2006. American cancer society; 2005:1-3
4. Kardinah. Kanker payudara :Bagaimana hindari berbagai ancaman. DEPKES RI; April 2007. Available from : URL <http://www.depkes.go.id/kanker.htm>
5. International Agency for Research on Cancer, Februari 2007. Kasus kanker meningkat 10 persen di eropa. Majalah Medical Update; April 2007; 19.
6. Sugito H. Kanker di Indonesia thun 1994 data histopatologik. Badan Registrasi Kanker Ikatan Ahli Patologi Indonesia. DirjenYanmedDep.Kes RI; 1994:3-6
7. Profil Kesehatan Propinsi Jawa Tengah Tahun 2005. Pencapaian program kesehatan menuju Jawa Tengah sehat. Dinas Kesehatan Pemerintah Propinsi JawaTengah;2005.Availablefrom:URL<http://www.dinkesjateng.org/profil2005/bab4.htm>
8. Shirley IM, MD. Epidemiologi kanker payudara dan pengendaliannya. Medika 2000; 5:326-9

9. Survey Kesehatan rumah Tangga (SKRT). Jakarta (INA): Badan Penelitian dan Pengembangan Kesehatan, Departemen Kesehatan RI dan Biro Pusat Statistik; 1992:44
10. Aliya Nur Hasanah., 2011. Analisis Kandungan Minyak Astiri dan Uji Aktivitas Anti Inflamasi Ekstrak Rimpang Kencur ( *Kaempferia galangal* ), Fakultas Farmasi Universitas Padjajaran, Bandung, Jurnal Matematika dan Sains , Volume 16.
11. Shukla, Y, Singh, M, 2007. Cancer preventive properties of ginger : a brief review, *J Food Chem Toxicol*, Vol. 4 No.5, Th. 2007.
12. Kumpulan Naskah Ilmiah. Perhimpunan Ahli Bedah Onkologi Indonesia (PERABOI). Mukhtar Nasional VI : 2003.
13. Virginia KL, Colin AP, Raman Q, Edwin DS. Breast cancer. In: Philip R, Sandra M, Raman Q, editors. *Clinical oncology*. 7th ed. Philadelphia: WB Saunders Company, 1993: 187-94
14. Dickson R B., Lippman M E. Cancer Of The Breast. *Cancer: Principles & Practice of Oncology*, Vincent T. DeVita, Jr. M.D., Samuel Hellman, M.D., Steven A. Rosenberg, M.D. Ph.D. Eds; 5th Ed. Lippincott-Raven Publishers, Philadelphia 1997, 36.
15. *AJCC Cancer Staging Handbook* 6th Ed. Chicago : Springer; 2002. 255-66.
16. Daly JM, Bertagnolli M, Decosse JJ, Morton BL. Oncology. In : Schwartz SI editor. *Principles of surgery*. 7th ed. (Int'l ed). Vol I. Singapore: McGraw-Hill; 1999. 297-360.

17. Sylvia, M. Wilson Lorraine. AlihBahasa: Dr. Peter Anugerah. Patofisiologi konsep Klinik Proses-Proses Penyakit. Jakarta: EGC: 1142.
18. Sudiana, I Ketut, 2008, Patobiologi Molekular Kanker, Salemba Medika, Jakarta, 19-26 dan 45-51.
19. Robbins, 2007, Buku Ajar Patologi Robbins, Volime 1, Edisi 7, EGC, Jakarta, 66, 67 dan 68.
20. Kumar V, Abbas, Fausto AK. Pathologic basis of disease. 7th ed. Philadelphia, Pennsylvania. Elsevier Saunders; 2005. p 26-32, 89-91,812-13, 880-881, 956- 59, 1129-38.
21. Bai M, Agnantis N, Kamina S, Demou A, Zagorinakou P, Katsaraki A et al P. In vivo cell kinetics in breast carcinogenesis. Breast cancer res 2001; 3: 276-83.
22. Liu S, Edgerton SM, Moore DH, Thor AD. Measures of cell turnover (proliferation and apoptosis) and their Association with survival in breast cancer. Clin cancer res 2001 jun 7; 1716-23.
23. Pecorico L. Molecular biology of cancer, mechanism, targets and therapeutics. New york: Oxford university press inc; 2005: p.4-9.
24. Macdonal F, Ford C.H.J &Casson A.G. Molecular biology of Cancer, 2nd Ed. London and New York: Garland science/BIOS scientific; 2004.p141-151.
25. Sulistyono, Eko dan Marpaung, Jaminton, 2004, Studi Karakter Umbi dan Kandungan Nutrisi Dioscorespp, BuletinAgronomi, No 32, Volume 2, 39-43.

26. Sijabat, Lanceria, 2009. Pengaruh Pemberian Ekstrak Sponge Haliclona SP Terhadap Aktivitas Proliferasi Sel dengan Metode Hitung AgNOR pada Sel Adenokarcinoma Mammae pada Mencit C3H.
27. Santoso, Satmoko Budi, 2009, Buku Pintar Kanker, Power Books (INDINA), Jogjakarta, 9-19 dan 119-131.
28. W Ross, P A Hall. Ki67: from antibody to molecule to understanding. J Clin Pathol: Mol Pathol 1995;4
29. Devita Jr V.T. Cancer, Principles and Practice of Oncology, 8<sup>th</sup> ed, Lippincott Williams, Philadelphia, pp. 245 – 82.
30. Yuwono, T., 2005, Biologi Molekular, Penerbit Erlangga, Jakarta
31. Prof DR dr I dewa gede Sukardja. Onkologi Klinik edisi 1, Airlangga University press maret 1996;159
32. Bernstein C, Bernstein H, Payne CM, Garewal H. Fields defects in progression to adenocarcinoma of the colon and esophagus. Electronic journal of biotechnology (serial on the internet). (cited on June 2008)  
Available from : URL <http://www.bioline.org.br/request/ej00018>.
33. Tjahjono. Analisis aktivitas proliferasi pada siklus sel. MMI.2002.37(1):1-8.
34. Ahmad Ghazali, Harijadi. Pewarnaan nucleolar organizer region (AgNOR) pada perubahan fibrokistik payudara. Berkala ilmu kedokteran. 1997.29 (2) : 47-51.
35. Wei Zhang, Hui Tu Liu. MAPK signal pathways in regulation of cell proliferation in mammalian cell. cell research 2002 ;12 :9-8 ( cited on January 2013 ). Available from: URL: [http://www. Cell research.com](http://www.Cellresearch.com)

36. Katherine Hyland, PhD. Cell proliferation and its regulation. available from URL: <http://www.biochemistry.ucsf.edu/program/ptf/m3links/cellprolifera.com>
37. Benteng. Tanamanobat. 2009; [diakses 17 Februari 2010]. Diunduh dari <http://picasaweb.google.com/surosowan.castle/TanamanObatOrg>.
38. Stokes Tropicals. *Kaempferia galangal*. 2009 [diakses 17 Februari 2010]. Diunduh dari: <http://stokestropicals.com/kaempferia%20galanga.htm>.
39. Hutajulu R. Hanana Smothie. 2009 [diakses 17 Februari 2010]. Diunduh dari: <http://asiaaudiovisualexc09rinahutajulu.wordpress.com/2009/07/page/3/>.
40. Rukmana R. Kencur. Yogyakarta: Kanisius; 1994
41. Tewtrakul S, Yuenyongsawad S, Kumme S, Atsawajaruwan L. Chemical components and biological activities of volatile oil of *Kaempferia galanga* L. Songklanakarin J Sci Technol. 2005;27(Suppl.2):503-507.
42. Aroonrerk N, Kamkaen N. Anti-inflammatory activity of *Quercus infectoria*, *Glycyrrhiza uralensis*, *Kaempferia galangal* and *Coptis chinensis*, the main component of Thai herbal remedies for aphthous ulcer. J Health Res. 2009;23(1):17-22.
43. Rostiana O, Effendi DS. Perbenihan dan budidaya pendukung varietas unggul kencur. Bogor: Pusat Penelitian dan Pengembangan Perkebunan; 2007.
44. Nilanjan Ghosh, R.C., Vivekananda Mandal, Subhash C. Mandal (2010). Cox-2 as a target for Cancer Chemotherapy, 233 – 244
45. Chen CC, Sun YT, Chen JJ, Chang YJ (2001). Tumor Necrosis Factor- $\alpha$  Induced Cyclooxygenase – 2 Expression via Sequential Activation of

- Ceramide – dependent mitogen – activated Protein Kinases, and I $\kappa$ B kinase 1/2 in Human Alveolar Epithelial Cells. *Mol Pharmacol*, 59, 493 – 500
46. Dannenberg AJ, Zakim D (1999). Chemoprevention of Colorectal Cancer through inhibition of Cyclooxygenase-2. *Semin Oncol*, 26, 499 – 504.
  47. Romano, M., Clària, J. Cyclooxygenase-2 and 5-lipoxygenase converging functions on cell proliferation and tumor angiogenesis implications for cancer therapy. *FASEB J*. 17, 1986–1995 (2003)
  48. Nilanjan Ghosh, R.C., Vivekananda Mandal, Subhash C. Mandal (2010). Cox-2 as a target for Cancer Chemotherapy, 233 – 244
  49. Ziche M, Jones J, Gullino PM. Role of Prostaglandin E, and Copper in Angiogenesis. *J Natl Cancer Inst* 69 : 475 – 482 .
  50. Brunda MJ, Herberman RB, Holden HT . Inhibition of murine natural killer cell activity by prostaglandins. *J Immunol* 124 2682 – 2687.
  51. COX-2: A Molecular Target for Colorectal Cancer Prevention *Joanne R. Brown and Raymond N. DuBois J Clin Oncol* 23:2840-2855.
  52. Sukari, M. A., N. W. M. Sharif, A. L. C. Yap, S. W. Tang, B. K. Neoh, M. Rahmani, G. C. L. Ee, Y. H. Taufiq-Yap, and U. K. Yusof, 2008, Chemical Constituents Variations of Essential Oils from Rhizomes of Four Zingiberaceae Species, *The Malaysian J. Anal. Sci.*, 12, 638-644
  53. Ann-Marie Simeone, Rene Nieves-Alicea, Ana M. Tari, Cox-2 uses the protein kinase C/interleukin-8/urokinase-type plasminogen activator to increase the invasiveness of breast cancer cells. *International journal of oncology* 30 785-92, 2007.

54. Olayemi, J. O., dan Ajaiyeoba, E. O.,. Anti-Inflammatory Studies of Yam (Kaempferia galangal L) Extract on Wistar Rats, Departement of Pharmacognisy University of Ibadan, AJB, 2007, Volume 6, No 1913-1915.
55. Sivula A, Prognostic Significance of Cyclooxygenase-2 in Breast and Esophageal Carsinoma,Helsinki Graduate School in Biotechnology and molecular Biology, 2005.