

DAFTAR PUSTAKA

- Aisha Rahmatya, khambri. 2015. Hubungan Usia dan Gambaran Klinikopatologi Kanker Payudara di Bagian Bedah RSUP Dr. M. Djamil Padang. *Jurnal fk. Unand*.
- Agoes G. 2007. *Teknologi Bahan Alam*. 21,38-39. Bandung : ITB
- Alfred, M, C., Bruce, D, M., 1997., *Cancer of The Colon*, In : Cancer, Principles & Practice of Oncology., 5th Ed., Editors : Devita. V, T., Lippincott-Raben., USA., pp. 1144-1185.
- American Cancer Society. (2015). *Cancer Facts and Figures 2015*. Atlanta: American Cancer Society.
- Anonim. 2000. *Parameter Standar Umum Ekstrak Tumbuhan Obat*. Jakarta: Departemen Kesehatan Republik Indonesia.
- Apantaku, Lecia M. 2002. Breast-Conserving Surgery for Breast Cancer. *American Family Physician* 66 : 12.
- Bhanwase, Anil et al. *In-Vitro Cytotoxic Activity of Hydroalcoholic Extract and Its Fractions of Leaves of Ficus Benghalensis Linn. Against KB, A-431 and NIH3T3 Cell Lines*. Department of Pharmaceutical Chemistry. India
- Budiani, D, R., Retnaningsih, D., Et al., 2005. *Expression of LMPI in Javanese Colon Carcinoma Patients with Dukes Classification System: Indicated the Association of Epstein-Barr Virus Infection in Colon Malignancies.*, Department of Patology Anatomy, school of medicine, Sebelas Maret University, Surakarta.
- Burdall, E.S., M.A Hanby., Landsdown., and V. Speirs. 2013. Breast cancer cell line. *Breast Cancer Researchers*. 5 (2) : 89-95.
- Chantarasuwan, Bhanumas et al. "A new Classification of *Ficus* Subsection *Urostigma* (Moraceae) Based on Four Nuclear DNA Markers (ITS, ETS, G3pdh, and ncpGS), Morphology and Leaf Anatomy". Ed. Zhong-Jian Liu. *PloS ONE* 10.6 (2015): e0128289. PMC. Web. 16 Nov. 2016.
- CCRC. (2013). Sel T47D. *Cancer Chemoprevention Research Center* Fakultas Farmasi Universitas Gadjah Mada. Yogyakarta.
- Dalimartha, Setiawan. 2004. *Deteksi Dini Kanker & Simplisia Antikanker*. Penebar Swadaya Jakarta.
- Diananda, R., 2009. Kanker Serviks: Sebuah Peringatan Buat Kanker Wanita. In: Diananda, R. *Mengenal Seluk-Beluk Kanker*. Yogyakarta: Katahari, 43-60.

- Departemen Kesehatan RI. *Direktorat Pengendalian Penyakit Tidak Menular*. 2009. Buku Saku Pencegahan Kanker Leher Rahim dan Kanker Payudara. Jakarta : Depkes RI
- Dipiro, J. T., et al. 2005. *Pharmacotherapy Handbook*. Sixth edition. The Mc. Graw Hill Company. USA.
- Gibbs, J.B. 2000. *Mechanism- Based Target Identification and Drug Discovery in Cancer Research*. Science. 287 95460): 1969-1973.
- Gibbs, J.M. 2000. *Anticancer drug target: growth factor and growth signaling*. J. Clin. Invest. 105: 9-13
- Harfia, M., 2006, *Uji Aktivitas Ekstrak Etanol 50% Umbi Keladi Tikus (Typhonium flagelliforme (Lood) Bl) terhadap Sel Kanker Payudara (MCF-7 Cell line) secara In-Vitro*. Puslitbang Biomedis dan Farmasi. Badan Litbang Kesehatan.
- Hassler M. (2016). World Plants : Synonymic Cheklits of the Vascular Plants of the World (version oct 2016). In: Spesies 2000 & ITIS Catalogue of Life, 31 st October 2016 (Roskov Y., Abucay L., Orrel T., Nicolson D., Flann C., Bailly N., Kirk P., Bourgoin T., DeWalt R.E., Decock W., De Wever A., eds). Digital resource at [www.catalogueoflife.org/col. species_2000](http://www.catalogueoflife.org/col/species_2000): Naturalis, Leiden, the Netherlands. ISSN 2405-8858.
- Alamendah. *Tanaman tumbuhan paling unik di indonesia*. Available from : [http: alamendah. Wordpress.com/2012/04/11/](http://alamendah.wordpress.com/2012/04/11/)
- Ibrahim. Syarif dan Syarifuddin Wahid. 2010. Immunotherapy on Breast Cancer. *The Indonesia Journal of Medical Science*. 2 (1) : 34-60.
- Imai, Y., Ishikawa, E., Asada, S., dan Sugimoto, Y. (2005). Estrogen- Mediated Post Transcriptional Down- Regulation of Breast Cancer Resistance protein/ABCG2. *Cancer Research*. 65 (2): 596-586.
- Janne, P, A., 2000., Chemoprevention of colorectal cancer,. *The New England Journal of Medicine*. Vol. 342.no. 26 : pp. 1960-1966..
- Kartawiguna, E. 2001, Faktor-Faktor yang Berperan pada Karsinogenesis. *Jurnal Kedokteran Trisakti*.
- King, R.J.B. 2000. *Cancer Biology 2nd Edition*. Harlow – England – London- New York : School of Biological Sciences. University of Surrey Pearson Education. P. 228-231, 263-264.
- Kuo YC et al. 2005. *Inhibitory effects of acylated kaempferol glycosides from the leaves of Cinnamomum kotoense on the proliferation of human peripheral blood mononuclear cells*. *Planta Med*71:412-415.
- Mayer, M. S., dan Kirk R. 2008. “Marine Pharmacology in 2005-2006: Antitumour and cytotoxic compounds”. *European Journal of Cancer* 44: 2357-2387.

- Mulyadi. 1997. *Kanker, Karsinogen dan Anti Kanker*, Tiara Wacana Yogya. Yogyakarta.
- Nafrialdi, Gan Sulistia. 1995. *Antikanker, Farmakologi dan Terapi*. Ed ke- 4 Farmakologi. Jakarta : Fakultas Kedokteran Indonesia
- Peoloengan, Choerul, Komala, Salmah, Susan. 2006. *Aktivitas Antimikroba dan Fitokimia dari Beberapa Tanaman Obat*. IPB: Bandung
- Pringgoutomo, S., Himawan S, Tjarta A. 2002. *Patologi I (Umum) Edisi ke-1*. Jakarta: Sagung Seto.
- Rasingan, Kumar Gautam U. 2013. *Knema andamanica (Warb.) W. J. de Wilde subsp. Peninsularis W. J. de Wilde (Myristicaceae) and Ficus annulata Blume (Moraceae)- New Additios to the Flora India*. Botanical Survey of India.
- Schneider, T. D, 1997. Sequence Walkers : a Graphical Method to Display How Binding Proteins Interact with DNA or RNA Sequences. *Nucl. Acid Res*
- Shengli C. 2001. *Cell Cycle and Tumor Suppressor Genes*. Charles Cai Tech, edit Tom Beron, pp. 1-36.
- Siswanto, y.w. 2004. *Penanganan Hasil Panen Tanaman Obat*. Jakarta: Penebar Swadaya.
- Sjamsuhidayat, R., Wim, D, J., 1997., *Buku Ajar Ilmu Bedah*. Jakarta: EGC 876-99.
- Soetamto, W, P., 2004., *Pembedahan Karsinoma Kolon dan Rektum.*, In : Recent Advance and Challenges in General Surgeon in Indonesia.,. Pp. 12-19.
- Subarnas, A., Dianti *et al.* 2012. Atiproliverative activity of primates-consumed plants against MCF-7 human breast cancer cell lines. Faculty of Pharmacy, universitas Padjajaran. Available online: <http://www.e3journals.org>
- Subowo. 2011. *Biologi Sel*. Jakarta : Sagung Seto
- Sukardja, I.D.G. 2000. *Onkologi klinik. Edisi II*. Airlangga University Press.
- Sun C.-G, J. Zhuang et al. 2015. PUMA gene transfection can enhance the sensitivity of epirubicin-induced apoptosis of MCF7 breast cancer cells. *Genetic and Molecular Research 14(2): 5742-5749*
- Tjay T.H., dan Rahardja K., 2002. *Obat-obat penting khasiat penggunaan dan efek sampingnya, edisi V*. Jakarta : Direktorat jenderal Pengawasan Obat dan Makanan, Departement Kesehatan Republik Indonesia
- Tjay T.H., dan Rahardja K., 2002. *Obat-obat penting*. PT. Elex Media Komputindo: Jakarta.
- Voight, R. 1994. *Buku Pelajaran Teknologi Farmasi edisi V*.Yogyakarta: Universitas Gadjah Mada Pres.

World Economic Forum. (2014). *Economic of Non-Communicable Disease in Indonesia*. School of Public Health, Department of Global Health and Population.

Xiong, Juan, Fan fan, et al. 2016. Epirubicin inhibits proliferation of breast cancer cell through upregulating p21 expression. [www.Ijicem.com/ISSN: 1940-59011](http://www.Ijicem.com/ISSN:1940-59011)

Yusni, M. A., 2008, *Perbedaan Pengaruh Pemberian Fraksi Etanolik Bawang Dayak (Eleutherine palmifolia (L.) Merr.) dengan 5-Fluorouracil Terhadap Penghambatan Pertumbuhan Galur Sel Karsinoma Kolon HT29 dan Ekspresi p53 Mutan* [Tugas Akhir], Surakarta, Fakultas Kedokteran, Universitas Sebelas Maret/ RSUD Dr. Moewardi Surakarta.

Zhou, J., Liu, M., Aneja, R., Chandra, R., Lage, H., dan Joshi, H.C. 2006. Reversal of P-glycoprotein Mediated Multidrug Resistance in Cancer Cells by The c-Jun-NH₂- Terminal Kinase. *Cancer Research*. 66 (1) : 445-452.

Zuhud, E.A.M., Siswoyo, E. Sandra, A.Hikmat dan E.Adhiyanto. 2013. *Buku Acuan Umum Tumbuhan Obat Indonesia Jilid VII*. Jakarta: Dian Rakyat.

