

DAFTAR PUSTAKA

- Adewole, S. O. and Caxton-Martins, E. A. (2006) ‘Morphological Changes and Hypoglycemic Effects of *Annona Muricata Linn.* (Annonaceae) Leaf Aqueous Extract on Pancreatic B-Cells of Streptozotocin-Treated Diabetic Rats’, *African Journal of Biomedical Research*, 9(9), pp. 27–31.
- Bintang, D. (2010). *Uji Aktivitas Kemoprevetif Ekstrak Ethanolik Buah Mengkudu (*Morinda citrifolia L.*) terhadap Sel Kanker Kolon WiDr secara In Vitro dan In Silico*. Karya Tulis Ilmiah, Universitas Muhammadiyah Yogyakarta, Yogyakarta
- Bott, R. (2014) ‘Data dan Informasi Kesehatan Situasi Penyakit Kanker’, *Igarss 2014*, (1), pp. 1–5.
- CCRC, (2014). Kanker Kolon WiDr. *Cancer Chemprevention Research Center* Universitas Gajah Mada
- Chen, T. R. ,*et al.* (1987) ‘WiDr is a derivative of another colon adenocarcinoma cell line, HT-29’, *Cancer Genetics and Cytogenetics*, 27(1), pp. 125–134.
- Dalimartha, S. (2004). Deteksi dini kanker dan simplisia antikanker. Jakarta : Penebar Swadaya.
- Giovannetti, E. ,*et al.* (2007) ‘Changes in the status of p53 affect drug sensitivity to thymidylate synthase (TS) inhibitors by altering TS levels’, *British Journal of Cancer*, 96(5), pp. 769–775.
- Hanahan, D. and Weinberg, R. A. (2000) ‘The hallmarks of cancer.’, *Cell*, 100(1), pp. 57–70. Kemenkes RI, (2015). Rencana Strategis Kementerian Kesehatan Tahun 2015-2019. Jakarta : Kementerian Kesehatan RI.
- Haryanti, S., Murwanti, R., Putri, H., Nur, G.P., Ilmawati., Pramono, S., Meiyanto, E. (2017). Different 4T1 Cells Migration Under Caesalpinia sappan and Ficus septica Burn.f Ethanolic Extracts. *Indonesian Journal of Cancer Chemprevention*. 8(1): 21-26
- Hasanah, U., 2018). Aktivitas Penghambatan Migrasi Sel Kanker Payudara 4T1 dengan Pemberian Ekstrak Etilasetat Herba Poguntano (*Picria fel-terrae Lour.*). Skripsi. Program Studi Ekstensi Farmasi Fakultas Farmasi Universitas Sumatra Utara.
- Kumar, V.K., Robbins S.L. (2003). Neoplasia. In : Basic Pathology. 7th ed. Philadelphia : Saunders, 166-209
- Kumar, C., Robbins. (2007). Buku Ajar Patologi Volume 2. In : Crawford James M, Kumar Vinay. Rongga Mulut dan Saluran Gastrointestinal. 7th ed. Jakarta : EGC. 609-62
- Levrero, M. ,*et al.* (2000) ‘The p53/p63/p73 family of transcription factors: overlapping and distinct functions.’, *Journal of cell science*, 113 (Pt 1, pp. 1661–1670.

- Liang, C.C., Park, A.Y., Guan, J.L. (2007). 'In vitro assay : a convenient and inexpensive method for analysis of cell migration in vitro [Absatrak]'. *Natprotoc* 2(2):329-33.
- Li, F. and Lai, M. (2009) 'Colorectal cancer, one entity or three', *Journal of Zhejiang University SCIENCE B*, 10(3), pp. 219–229.
- Liu, H. C. .,et al. (2006) '5-fluorouracil mediates apoptosis and G1/S arrest in laryngeal squamous cell carcinoma via a p53-independent pathway.', *Cancer journal (Sudbury, Mass.)*, 12(6), pp. 482–93.
- Margaretha, M. (2006). Kumpulan kuliah ilmu bedah : Binarupa Aksara
- Moghadamousi, S. Z. .,et al. (2015) 'Annona muricata (Annonaceae): A review of its traditional uses, isolated acetogenins and biological activities', *International Journal of Molecular Sciences*, 16(7), pp. 15625–15658.
- Moghadamousi, S. Z. .,et al. (2015) 'The chemopotential effect of annona muricata leaves against azoxymethane-induced colonic aberrant crypt foci in rats and the apoptotic effect of acetogenin annomuricin e in HT-29 cells: A bioassay-guided approach', *PLoS ONE*, 10(4), pp. 1–28.
- Palozza, P. .,et al. (2005) 'Carotene Downregulates the Steady-State and Heregulin Induced COX-2 Pathways in Colon Cancer Cells', *American Society for Nutritional Sciences*, (August 2004), pp. 129–136.
- Patel, S., Patel, J. K. and Sejal Patel, C. (2016) 'A review on a miracle fruits of Annona muricata', *Journal of Pharmacognosy and Phytochemistry JPP*, 5(51), pp. 137–148.
- Pieme, C. A. .,et al. (2014) 'Antiproliferative activity and induction of apoptosis by Annona muricata (Annonaceae) extract on human cancer cells', *BMC Complement Altern Med*, 14(1), p. 516.
- Prayong, P., Barusrux, S and Weerapreeyakul, N. (2008) 'Cytotoxic activity screening of some indigenous Thai Plants', *Fitoterapia*, 79 (7-8), 598-601
- Putra, A.A. (2012). *Pengaruh Ekstrak Ethanol Daun Sirsak (Annona muricata L.) terhadap Ekspresi Gen Caspase 3 pada Kultur Sel Kanker Serviks Uteri HeLa*. Karya Tulis Ilmiah Strata Satu, Universitas Islam Bandung. Bandung.
- Rodriguez, L. G., Wu, X. and Guan, J.-L. (2005) 'Wound-healing assay.', *Methods in molecular biology (Clifton, N.J.)*, 294, pp. 23–29.
- Sigmond, J. .,et al. (2003) 'Induction of resistance to the multitargeted antifolate Pemetrexed (ALIMTA) in WiDr human colon cancer cells is associated with thymidylate synthase overexpression', *Biochemical Pharmacology*, 66(3), pp. 431–438.
- Sunarjono, H. (2005). Sirsak dan Srikaya: Budidaya untuk menghasilkan Buah Prima. Penebar Swadaya: Depok
- Syafira, A. U. .,et al. (2016) 'Ekstraksi Daun Sirsak (Annona muricata) sebagai Antibakteri terhadap Staphylococcus aureus dan Propionibacterium acnes

- The Soursop Leaf Extract as Antibacterial Against *Staphylococcus aureus* and *Propionibacterium acnes*', *M.fakultas keedokteran. universitas lampung*, 5, pp. 1–5.
- Tatuhey, W.S., Helfi Nikijuluw, J. M. (2014) ‘Karakteristik Kanker Kolorektal di RSUD Dr. M Haulussy Ambon Periode Januari 2012-Juni 2013’, *Mollucca Medica Jurnal Kedokteran dan Kesehatan*, 4(2), pp. 150–57.
- Utari, K., Nursafitri, E., Sari, I.A., Sari, R, Winda, A.K, Sri, A.H. (2013). Kegunaan daun sirsak (*Annona muricata L*) untuk membunuh sel kanker dan penggangti kemoterapi.
- Wang, X., Zhang, N., and Hou, Q., and Yang, Q. (2012). Anti-angogenesis and Antitumor Activitiesnof Huaier Aqueous Extract. *Oncology Reports*. 28:1167-1175
- Winarno, K.E., Mazda, R., Hindra., and Winarno, H. (2010). Pengaruh Iradiasi Gamma Pada Aktivitas Sitotoksik daging Buah Mahkota Dewa (*Phaleria macrocarpa*) (Scheff) Boerl. *Jurnal Sains Dan Teknologi Nuklir Indonesia*. 2(2) :72.
- World Health Organization International Agency for Research on Cancer, (2013).‘Latest World Cancer Statistic Global Cancer Burden Rises to 14,1 Milion New Cases in 2012 : Marked Increase in Breast Cancers Must be Addressed’, WHO Press, Geneva
- Yuniarto, H. (2016). ‘Pengaruh Ekstrak Ethanol Propolis terhadap Ekspresi Protein Bcl2, Cyclin D1 dan Apoptosis pada Kultur Sel Kanker Kolon’. Tesis, Universitas Sebelas Maret, Surakarta.