

DAFTAR PUSTAKA

- Al-Hajj M, Wicha MS, Benito-Hernandez A, Morrison SJ and Clarke MF., 2003, *Prospective identification tumorigenic breast cancer cells*, (100): 3983–3988
- Alenzi, F. Q., Alenazi, B. Q., Ahmad, S. Y., Salem, M. L., Al-Jabri, A. A., Wyse, R. K. H., 2009, *The Haemopoietic Stem Cell: Between Apoptosis and Self Renewal*, *YJBM*, 7-18
- Azamris, Arif, W., dan Darwin, E., 2003, *Ekspresi CD44 pada jaringan tumor karsinoma payudara*. *Cermin Dunia Kedokteran*, 139, 27–31.
- C.-S. Lai, R. H. M. H. Mas, N. K. Nair, M. I. A. Majid, S. M. Mansor, and V. Navaratnam, 2008, “*Typhonium flagelliforme inhibits cancer cell growth in vitro and induces apoptosis: an evaluation by the bioactivity guided approach*”, *Journal of Ethnopharmacology*, (118):14–20
- Chee, Y.C., Kit, L. C., Teng, W. S., Yukio, H., Koichi, T., 2001, *The cytotoxicity and chemical constituents of the hexane fraction of Typhonium flagelliforme (Araceae)*, *J Ethnopharmacol*, 77. 29-31
- Chen, S. X., Gohand, C. J., Kon, O. L., 1997, *Fatty acid from Typhonium flagelliforme*, *Planta Med*, 63. 580-583
- Choon, S. L., Rosemal, H. M. H., Nair, N. K., Majid, M. I. A., Mansor, S. M., Navaratnam, V, 2008, *Typhonium flagelliforme inhibits cancer cell growth in vitro and induce apoptosis : An evaluation by the bioactivity guided approach*, *J Ethnopharmacol*, 118. 14-20.
- Coley, H.M., 2008, *Mechanisms and strategies to overcome chemotherapy resistance in metastatic breast cancer*, *Cancer Treat. Rev*, (34) 378-390.
- Danny et all , 2010, *Stem Cell, Dasar Teori dan Aplikasinya*, Penerbit Erlangga: Jakarta, 76-80.
- Dick, J.E., 2003, *Breast cancer stem cells revealed*, *Proc. Natl. Acad. Sci. USA*, 100, 3547-3549.
- Fillmore, C.M., Kuperwasser, C, 2008, *Human breast cancer cell lines contain stem-like cells that self-renew, give rise to phenotypically diverse progeny and survive chemotherapy*, *Breast Cancer Res*, (10):25
- Hennessy BT, Gonzalez-Angulo AM, Stemke-Hale K, Gilcrease MZ, Krishnamurthy S, Lee JS, et, al., 2009, *Characterization of a naturally*

occurring breast cancer subset enriched in epithelial-to-mesenchymal transition and stem cell characteristics, *Cancer Res*, 69:4116–4124

- Honeth G, Bendahl PO, Ringner M, Saal LH, Gruvberger-Saal SK, Lovgren K, Grabau D, Ferno M, Borg A, Hegardt C, 2008, *The CD44₊/CD24⁻ phenotype is enriched in basal-like breast tumors*, *Breast Cancer Res*, (10):53-59
- Hsiao YH, Chou MC, Fowler C, Mason JT, Man YG, 2010, *Breast cancer heterogeneity: mechanisms, proofs, and implications*, *Journal of Cancer*, (1):6-13
- Ip, M. M., Masso-Welch, P. A., Ip C., 2003, *Prevention of Mammary Cancer with Conjugated Linoleic Acid: Role of The Stroma and The Epithelium*, *J Mammary Gland Biol Neoplasia*. (8):103-18
- Jemal A., Siegel R., Xu J., Ward E., 2010, *Cancer statistic*, American cancer society, 5(60):277
- Kemenkes, 2013, *Seminar Sehari Dalam Rangka Memperingati Hari Kanker Sedunia*, dalam <http://www.depkes.go.id/index.php/berita/press-release/2233-seminar-sehari-dalam-rangka-memperingati-hari-kanker-sedunia-2013.html>, dikutip tanggal 17 juni 2013
- Khramtsov AI, Khramtsova GF, Tretiakova M, DezhengHuo, Olopade OI, and Goss KH., 2010, *Wnt/ β -Catenin Pathway Activation Is Enriched in Basal-Like Breast Cancers and Predicts Poor Outcome*, *AJP*, (176): 1-12
- Lacroix M, Leclercq G, 2004, *Relevance of breast cancer cell lines as models for breast tumours: an update*, *Breast Cancer Res Treat*, 83:249-289
- Marotta LL, Almendro V, Marusyk A, ShipitsinM, Schemme J, Walker SR, 2011, *STAT3 signaling pathway is required for growth of CD44⁺CD24⁻ stem cell-like breast cancer cells in human tumors*, *J Clin Invest* (121) : 2723-2735
- Mitalipov S, Wolf D, 2009, *Totipotency, pluripotency, and nuclear reprogramming*, *Adv Biochem, Eng. Biotechnol*, (114): 185-199
- Mohan S, Bustaman A, Ibrahim S, Aadel S, MA Az-Zubarii, Abdullah R, E Hasan M, 2009, *In vitro ultramorphological assesment of apoptosis on CEMss induced by linoleic acid-rich fraction typhonium flagelliform tuber*. Hindani Publishing Corp, (2011):7-11
- Nobakht, G. M., Kadir, M. A., Stanslas J., 2009, *Analysis Of Pre Eliminary Phylocemical Screening of Typhonium Flagelliform*, *African journal of biotechnology*, 9(15): 1655-57

- Phillips, T. M., McBride, W. H., Pajonk, F., 2006, *The response of CD24S/low/CD44+ breast cancer-initiating cells to radiation*, J Natl Cancer Inst , (98):1777-1785.
- Putra A, Tajahjono, Winarto, 2011, *Efektivitas ekstrak umbi Typhonium flageliforme fraksi DCM dalam menghambat proliferasisel MCF-7 kanker payudara. J, Indo Med Assoc*, 20011(a).Vol.62 hal:10-15
- Putra, A., 2010, *Pengaruh Ekstrak Keladi Tikus (Typhonium Flagelliforme) Fraksi Diklorometanolik Terhadap Ekspresi P21, Caspase-3, Dan Indeks Apoptosis Cell Line Kanker Payudara MCF-7* [Tesis], Universitas Diponegoro
- Putra, A., 2011, *Peranan ekspresi p53 Nukleus Dalam Memediasi Apoptosis Sel kanker payudara MCF-7 setelah Ekstrak keladi Tikus (Typhoniumflagelliforme) Fraksi Diklorometanolik*, Prosiding Seminar Nasional, UNISSULA
- Putra, A., 2012, *Molekuler Onkogenesis : Konsep genetik, Virus, Radiasi-Kimia, Mutasi Gen, Epigenetik dan Signalling*, Terbitan Pertama, Unissula Press, Semarang, 89-103.
- Shu YH. and Ping PLI, 2009, *Progress of Research in Antitumor Mechanism with Chinese Medicine*, Chin J Integr Med, 15(4):316-320
- Sorlie T, Perou CM, Tibshirani R, Aas T, Geisler S, Johnsen H, et al., 2001, *Gene expression patterns of breast carcinomas distinguish tumor subclasses with clinical implications*, ProcNatlAcadSci U S A, 98(19):10869-10874.
- Syam, M., Bustamam, A., Ibrahim, S., Al-Zubairi, A. S., Aspollah, M., Abdullah, R., 2010, *In Vitro Ultramorphological Assesment of Apoptosis on CEMss Induced by Linoleic Acid-rich Fraction from Typhonium flagelliforme Tuber*, eCAM, 1-13.
- WHO, 2012. *Cancer Facts and Figures 2012*, WHO
- Wicha, M. S., Liu, S., Dontu, G., 2006, *Cancer Stem Cells : An Old Idea – A Paradigm Shift*, American Association for cancer research, 1883-1890
- Wiseman BS, Werb Z , 2002, *Stromal effects on mammary gland development and breast cancer*, Science296 (5570): 1046–1049.
- Wong, R. S.Y., 2011, *Apoptosis In Cancer : From Pathogenesis To Treatment*, JECC, 1-14