

## DAFTAR PUSTAKA

- Brunner D., 2010, *serum free cell culture : The serum free media*, (28): 519–524.
- Buehring, GC., 2004, *Cell Line cross-contamination: how aware are mammalian cell culturists of the problems and how to monitor In Vitro Cellular and Developmental biology*, *Animal Culture*, (7): 211-215.
- Devita, TV., Lawrence T.S., Rosenberg S.A., 2008, *Cancer Principles & Practice of Oncology*. (8) 95-97
- Fillmor CM, 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
- Germana, R., 2009, *Growth of cancer cell lines under stemcell – like conditions has the potential to unveil therapeutic targets*, *The nuances of therapy*, (1): 290-292
- Globocan, 2008, *Breast Cancer Incidence and Mortality Worldwide in 2008*, dalam <http://globocan.iarc.fr/factsheets/cancers/breast.asp>, dikutip tanggal 17 Juni 2013
- Hartung T., 2006, *Good cell culture practice: ECVAM good cell culture practice task force report 1*, *ATLA*, (30):407-414
- Hausl, P., (2008), *Fetal bovine serum running short*. *Euro Biotech News* 7, (26): 9-10
- Hsiao YH, Chou MC, Fowler C, Mason JT, Man YANG., 2010, *Breast cancer heterogeneity: mechanisms, proofs, and implications*, *Breast Cancer*,(1):6-13
- Kumar, V., Cotran, R. S., Robbins, S. L., 2007, *Buku ajar patologi*, 7 nd ed , Vol. 1, EGC, Jakarta, 199-201
- Mcfarland DC., 2005, *Preparation of pure cell cultures by clothing*. *Methods Cell*, (1): 63-66
- Nardone RM. *Eradication of Cross-contaminated cell lines: A call for action*, Available at: [http://www. Biotrac.com/pages/ authentication.html](http://www.Biotrac.com/pages/authentication.html). Accessed May 22, 2006.
- Pham Van Phuc, Tran Thi Thanh Khuong, Le Van Dong, Truong Dinh Kiet, Tran Tung Giang and Phan Kim Ngoc., 2010, *Isolation and characterization of breast cancer stem cells from malignant tumours in Vietnamese women*, (12): 163–166.

- Pollard, T.D.; Earnshaw W.C.; 2004, *Cell Biology: Cell Cycle*, Elsevier Science, Philadelphia, (16):673-86
- Putra, A., 2012, *Molekuler Onkogenesis : Konsep genetik, Virus, Radiasi-Kimia, Mutasi Gen, Epigenetik dan Signalling*, Terbitan Pertama, Unissula Press, Semarang, 89-103.
- Radji, M., 2011. Buku Ajar Mikrobiologi : *Panduan Mahasiswa Farmasi dan Kedokteran*. ECG, Jakarta
- Sambuy Y, 2005, *The Caco-2 cell line as a model of the intestinal barrier; influence of cell and culture-related factors on Caco-2 cell functional characteristics*, *Cell Biology and Toxicology*, (21):1-26.
- Thompson, E.W., 2004, *A review of misidentified breast and prostate cell lines. Clinical & Experimental Metastasis*, (21):535-541.
- Vierck, J.L., 2005. *Interpretation of cell culture phenomena*. *Methods in Cell* , (1):79-81.
- Yamashita YM, Yuan H, Cheng J, and Hunt AJ., 2010, *Polarity in stemcell division. Asymmetric Stem Cell Division in Tissue Homeostasis*. 1-15