

DAFTAR PUSTAKA

- American Type Culture Collection. 2014. *Animal Cell Culture Guide : tips and techniques for continuous cell lines*. Journal of American Type Culture Collection 10801 University Blvd, Manassas, VA 20110:1-17
- Baltzell K, Buehring GC, Krishnamurthy S, Kuerer H, Shen HM, Sison JD. 2012. *Limited evidence of human papillomavirus on breast tissue using molecular in situ methods*. *Cancer*;118(5):1212-1220. doi: 10.1002/cncr.26389
- Burnner, D. 2010. *serum free cell culture: The serum free media*. (28):519-524.
- Chen, Y.J., Huang, W.C., Wei, Y.L., et al. 2011., Elevated BCRP/ABCG2 expression confers acquired resistance to gefitinib in wild-type EGFR-expressing cells. *PLoS One* No.6:e21428
- Chi Scientific, Inc. 2007. *Handbook of Primary Cell Culture*. Cat No. 2-96031. Customer Service Departement 63 Great Road Maynard, MA 01754. USA.
- Devita, TV., Lawrence T.S., Rosenberg S.A. 2008. *Cancer Principles & Practice of Oncology*. (8) 95-97
- Dey, N., T. Liu, R.P. Garofalo, dan A. Casola. 2011. TAK regulates NF –KappaB and AP-1 activation in airway epithelial cells following RSV infection. *Journal of Virology*; 418: 93-101.
- Fillmore 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
- Gibco. 2013. *Catalogue Cell Cultur* edision. Invitrogen 49: 23-50. United States
- 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
- Holliday, Deborah, Speirs, Valerie. 2011. *Choosing the right cell line for breast cancer Research, Breast Cancer Research* **13**:215
- Hsiao YH, Chou MC, Fowler C, Mason JT, Man YANG. 2010. *Breast cancer heterogeneity: mechanisms, proofs, and implications*, *Breast Cancer*,(1):6-13
- Kolch, W. 2000. *Meaningful relationships: The Regulation of The Ras/Raf/MEK/ERK Pathway by Protein interactions*, The Beatson Institute for Cancer Research, CRC Beatson Laboratories, Gartcube Estate, Switchback Road, Beatsden, Glasgow G61 1BD, U.K., 351: 289-305
- Kumar, P., Bolden, G., Arise, K., Krazit, S., Pandey, K. 2009. Regulation of natriuretic peptide receptor-A gene expression and stimulation of its guanylate cyclase activity by transcription factor Ets-1. *Biosci Rep. No. 29:57-70* PMID 18651838 CrossRef
- Kumar, V., Cotran, R. S., Robbins, S. L. 2007. *Buku ajar patologi*, 7 nded , Vol. 1, EGC, Jakarta, 199-201
- Meng, Q. dan Xia Y. 2011. C-Jun, at the crossroad of the signaling network. *Journal of Protein Cell*: 2:889-898.
- 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.
- Peng, H., M. Shi, L. Zhang, Y. Li, J. Sun, L. Zhang, X. Wang, X. Xu, X. Zhang, Y. Mao, Y. Ji, J. Jiang, san W. Shi. 2014. Activation of JNK ½ and p38 MAPK signaling pathway promotes enterovirus 71 infection in immature dendritic cells. *Journal of BMC Microbiology*: 14: 147.
- Pham, P.V., Phan, N.L., Nguyen, N.T., et al. 2012. Differentiation of breast cancer stem cells by knockdown of CD44: promising differentiation therapy. *J Transl Med. No.9:209*.
- 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: 89-124.

- Qi, M. dan E.A. Ellon,. 2005. Cell Science at a Glance, MAP Kinase Pathways, *Journal of Cell Science, The Company of Biologists*, doi: 10.1242/jcs.02470, *Departement of Biological Chemistry and Molecullar Pharmacology*, Harvard Medical School, 240 Longwood Avenue, Boston, MA 02115, USA, 118: 3569-3572
- 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.
- Sahab Z. J., Yan-Gao M., Stephen W. B., Qing-Xiang A.S., 2011, *Journal of Putative Biomarkers and Targets of Estrogen Receptor Negative Human Breast Cancer*, (12): 4504-4521
- Shah S, Blumen S, Pitha-Rowe I, Kitareewan S, Freemantle S, Feng Q, *et al.*, 2008, UBE1L represses PML/RAR{alpha} by targeting the PML domain for ISG15ylation. *Mol Cancer Ther*, Rep. No. 7:905-14 PMID 18413804 CrossRef
- Shin Y., Kim M., Oh J., Wee W., Lee J., Ko J., *et al.*, 2008, Short-term Efficacy of Topical Immunosuppressive Agents on the Survival of Cultivated Allo-Conjunctival Equivalents. *Korean J Ophthalmol*. Rep. No. 22:123-9 PMID 18612231 CrossRef
- Sigulinsky C., Green E., Clark A., Levine E., 2008, *Vsx2/Chx10 Ensures the Correct Timing and Magnitude of Hedgehog Signaling in the Mouse Retina*. *Dev Biol*. Rep. No. 317:560-75 PMID 18417110 CrossRef
- Vunjak-Novakovic G., Hofmann S, Kaplan D.,Meinel L., 2006, Tissue engineering of bone. In: *Culture of cells for tissue engineering*, New Jersey. PP. 323-375.
- Wahyuningsih, I.,2014, Perbedaan Medium kultur M171 dengan Medium RPMI terhadap Proliferasi Sel Kanker Payudara, *Karya Tulis Ilmiah*, Unissula Press, Semarang, hal: 28-30
- Yamashita YM, Yuan H, Cheng J, and Hunt AJ., 2010, Polarity in stemcell division. *Asymmetric Stem Cell Division in Tissue Homeostasis*. 1-15