

DAFTAR PUSTAKA

- Aghdassi A, Philips P, Dudeja. 2006. Heat Shock Protein 70 Increases Tumorigenicity and Inhibits Apoptosis in Pancreatic Adenocarcinoma. *The Journal of Cancer Research*, 67(2): 616-25.
- ALS Association. 2010. *Cell Death and Apoptosis*. <http://www.alsa.org/research/about-als-research/cell-death-and-apoptosis.html>. Diakses tanggal 13/01/2014. 03.35
- American Cancer Society. 2013. *Breast Cancer*. <http://www.cancer.org>. USA. Diakses tanggal 26-10-2013.
- Barnes J. A, Dix D. J, Collins B. W, Luft C, Allen J. W. 2001. Expression Of Inducible Hsp70 Enhances The Proliferation Of MCF-7 Breast Cancer Cells And Protects Against The Cytotoxic Effects Of Hyperthermia. *The Journal of Biotechnology*, 6(4): 316–325.
- Berkovich L. 2013. *Moringa Oleifera Aqueous Leaf Extract Down-Regulates Nuclear Factor-KappaB and Increases Cytotoxic Effect of Chemotherapy in Pancreatic Cancer Cells*. BMC Complementary and Alternative Medicine.
- Bhullar K. 2012. *Chaperones And Protein Folding*. Article 11. 1(11). McMaster University.
- Cecconi F, Marcello D. 2010. *Apoptosome An up-and-coming Therapeutical Tool*. London: Springer Science and Business Media B.V.
- Chisholm-Burns M. A, Wells B. G, Schwinghammer T. L, Mallone P. M, Kolesar, J. M, Rotschafer J.C *et al*. 2008. *Pharmacotherapy Principle and Practices*. New York: McGraw-Hill Medical.
- Darzynkiewicz Z, Galkowski D, dan Zhao H. 2008. Analysis of Apoptosis by Cytometry Using TUNEL Assay. *Method*, 44(3): 250-254.
- Deborah L. H, Valerie S. 2011. Choosing The Right Cell Line for Breast Cancer Research. *Holiday and Speirs Breast Cancer Research*, 13(4): 215.
- Dipiro J. T, Talbert R. L, Yee G. C, Matzke G. R, Wells B. G, Posey L. M. 2008. *Pharmacotherapy A Pathophysiologic Approach 7 ed*. New York: McGraw-Hill Medical.
- Globocan, World Health Organization (WHO). 2008. *Estimated cancer Incidence, Mortality, Prevalence and Disability-adjusted life years (DALYs) Worldwide in 2008*. <http://globocan.iarc.fr/>. Diakses tanggal 28-10-2013.

- Josephine. 2010. Phytochemicals And Uses Of Moringa Oleifera Leaves In Ugandan Rural Communities. *Journal of Medicinal Plants Research*. Vol. 4(9): 753-757.
- Kyrylkova K, Kyryachenko S, Leid M, dan Kioussi C. 2012. Detection of Apoptosis by TUNEL Assay. (Abstract). *Method Mol Biol*, 887:41-7
- Mahdi S., Yassir A. 2010. *Extraction of Natural Product*. [http://www.fkog.uu.se/course/a/biolakt/biolakt-archive/BiolAkt%202010-2/StudentpresentationerHT2010%20\(kopia\)/BiolAktHT2010_ExtraktionNatProd_Yassir_Suzan/Extraction%20of%20natural%20products_files/Page470.htm](http://www.fkog.uu.se/course/a/biolakt/biolakt-archive/BiolAkt%202010-2/StudentpresentationerHT2010%20(kopia)/BiolAktHT2010_ExtraktionNatProd_Yassir_Suzan/Extraction%20of%20natural%20products_files/Page470.htm). Diakses tanggal 19/01/2014. 22.10.
- Maureen E. M. 2013. The HSP70 Family And Cancer. *Journal of Carcinogenesis*, 34(6): 1181-1188.
- Mayori A. 2013. Use Of Weeds As Traditional Vegetables In Shurugwi District, Zimbabwe. *Journal of Ethnobiology and Ethnomedicine*, 9 (60). Department of Botany, School of Biological and Environmental Sciences, Faculty of Science and Agriculture, University of Fort Hare. South Africa.
- Mbikay M. 2012. *Therapeutic Potential of Moringa oleifera Leaves in Chronic Hyperglycemia and Dyslipidemia: A Review*. 3(24). *Frontiers In Pharmacology*. USA.
- Mitchell. 2006. *Pocket Companion To Robbins Pathologic Basis Of Disease, 7th edition*. New York, USA: Elsevier Inc.
- Mustafa, J. 2003. *Kajian Toksikopatologi Pemberian Ekstrak Etanol Daun Kelor (Moringa oleifera Lamk) pada Mencit (Mus Musculus)*. Fakultas Kedokteran Hewan Institut Pertanian Bogor.
- National Cancer Institute (NCI) USA. 2013. *What Is Cancer?*. <http://www.cancer.gov/cancertopics/cancerlibrary/what-is-cancer>. Diakses tanggal 28- 10- 2013.
- Parvathy M. V. S, Umamaheshwari A. 2007. Cytotoxic Effect of Moringa oleifera Leaf Extracts in Human Multiple Myeloma Cell Lines. *Journal of Trends in Medical Research*, 2 (1) : 44-50.
- Rérole. 2011. Hsp70: Anti-Apoptotic And Tumorigenic Protein. *The Journal of Biotechnology*, 787:205-30. Faculty of Medicine and Pharmacy, INSERM France. National Center for Biotechnology Information, U.S. National Library of Medicine 8600 Rockville Pike, Bethesda MD, 20894 USA.
- Sitorus, P. R. A. 2008. *Efek Tegdma Terhadap Viabilitas Dan Profil Protein Sel-Sel Pulpa Gigi (In Vitro)*. Tugas Akhir. Tidak Diterbitkan. Fakultas Kedokteran Gigi. Universitas Indonesia, Jakarta.

- Skibola C. F, Smith M. T. 2000. Potential Health Impact Of Excessive Flavonoid Intake. *Journal of Free Radical and Biology*. (29): 375 – 383.
- Sreelatha. 2011. Antiproliferation And Induction Of Apoptosis By Moringa Oleifera Leaf Extract On Human Cancer Cells. *Journal of Food and Chemical Toxicology*, 49(6): 1270-1275.
- Stopeck, A. T. 2014. Breast Cancer. Medscape Reference Drug, Diseases and Procedure.
- Vongsak. 2013. *Maximizing Total Phenolics, Total Flavonoids Contents and Antioxidant Activity of Moringa Oleifera Leaf Extract by The Appropriate Extraction Method*. USA: Elsevier B.V.
- Widowati, L., Harfia, M. 2009. Ujiaktivitas Ekstrak Etanol 50% Umbi Keladi Tikus (Typhonium flagelliforme (Lood) Bi) Terhadap Sel Kanker Payudara MCF-7 In Vitro. *Media Litbang Kesehatan Volume XIX Nomor* . Universitas Tujuh Belas Agustus.
- Wong, R.S.Y. 2011. Apoptosis In Cancer: From Pathogenesis To Treatment. *Journal of Experimental & Clinical Cancer Research*, 30:87.
- Zorzi E, Paolo B. 2011. Inducible Hsp70 in the Regulation of Cancer Cell Survival. Analysis of Chaperone Induction, Expression and Activity. *Journal of Cancers*. 2011, 3, 3921-3956; doi:10.3390/cancers3043921. Italy.