

DAFTAR PUSTAKA

- Amundson, S.A., et al. 2000. *An Informatics Approach Identifying Markers of Chemosensitivity in Human Cancer Cell Lines*. Cancer Res.
- Aouali, N., et al. 2003. *Enhanced Cytotoxicity and Nuclear Accumulation of Doxorubicin-loaded Nanospheres in Human Breast Cancer MCF-7 Cells Expressing MRP1*. International Journal of Oncology.
- Britten and Rose, 1923. *The Cactaceae Descriptions and Illustrations of Plants of The Cactus Family*. Press of Gibson Brothers. Washington.
- Budilaksono, et al., 2014. *Uji Aktivitas Antioksidan Fraksi n-heksana Kulit Buah Naga Merah (hylocereus lemairei britton dan rose) Menggunakan Metode DPPH (1,1-difenil-2-pikrilhidrazil)*. Universitas Tanjungpura.
- Butt, A.J., et al. 2000. *Insulin-Like Growth Factor-Binding Protein-3 Modulates Expression of Bax and Bcl-2 and Potentiates P53-Independent Radiation-Induced Apoptosis In Human Breast Cancer Cells*. J. Biol Chem.
- CCRC. 2009. *Cancer Chemoprevention Research Center*. Universitas Gajah Mada. Yogyakarta.
- Choo, et al., 2016. *Medicinal properties of Pitaya: A Review*. Spatula DD. Malaysia.
- DepKes RI. 2015. *INFODATIN "Pusat Data dan Informasi Kementerian Kesehatan RI*. Departemen Kesehatan RI. Jakarta.
- Dipiro, et al. 2009. *Pharmacotherapy Hnadbook Seventh Edition*. The McGraw-Hill Companies. United State.
- Heffner, J. Linda, Schust. 2006. *At a Glance Sistem Reproduksi edisi kedua*. Erlangga Medical Series. Jakarta.
- Luo, et al., 2014. *Chemical Composition and In Vitro Evaluation of The Cytotoxic and Antioxidant Activities of Supercritical Carbon Dioxide Extracts of Pitaya (Dragon Fruit) Peel*. Chemistry central journal. China.
- Kusuma A.W., Nurulita N.A. and Hartanti D., 2010, No Title, , 7 (3), 107–122.
- Menchetner, E., et al. 1998. *Levels of Multidrug Resistance (MDR1) P-Glycoprotein Expression by Human Breast Cancer Correlate with in Vitro Resistance to Taxol and Doxorubicin*. Clinical Cancer Research.

- Mosmann, 1983, MTT-Assay: Cell Viability [Mosmann 1983, La Fontaine,
- Nafrialdi, Gan, Sulistia. 2007. *Farmakologi dan Terapi*. Edisi 5. Departemen Farmakologi dan Terapeutik FK Universitas Indonesia. Jakarta.
- Onuki, R., et al. 2003. *Analysis of A Mitochondrial Apoptotic Pathway Using Bid-Targeted Ribozymes in Human MCF7 Cells in the Absence of A Caspase-3-Dependent Pathway*. Antisense and Nucleic Acid Drug Development.
- Prunet, C., et al. 2005. *Activation of Caspase-3-Dependent and -Independent Pathways During 7-Ketocholesterol- and 7 β -Hydroxycholesterol-Induced Cell Death: A Morphological and Biochemical Study*. Journal of Biochemical and Molecular Toxicology.
- Riss T.L., Moravec R.A., Niles A.L., Benink H.A. and Worzella T.J., 2016, Cell Viability Assays, , 1–31.
- Saifudin, Azis. 2014. *Senyawa Alam Metabolit Sekunder*. Deepublish. Yogyakarta.
- Sarasmita dan Laksmiani. 2015. *Uji Sitotoksitas Ekstrak Etanol Limbah Kulit Buah Naga Merah (Hylocereus polyrhizus) pada Sel Kanker Payudara Secara In Vitro dan In Silico*. Universitas Udayana. Bali.
- Schwartz and Ashwell. 2001. *Methods In Cell Biology Volume 66*. Academic Press. USA.
- Liu, Z., et al. 2009. *Methylanthraquinon from Hedyotis diffusa WILLD Induces Ca(2+)-mediated Apoptosis in Human Breast Cancer Cells*. Toxicology In Vitro.
- Shi, Y., et al. 2008. *Apoptosis-Inducing Effects of Two Anthraquinones from Hedyotis diffusa WILLD.*, Biol. Pharm. Bull.
- Tambunan, W. Gani. 1995. *Diagnosis dan tatalaksana Sepuluh Jenis Kanker Terbanyak di Indonesia*. Penerbit Buku Kedokteran UI. Jakarta.
- Thao NTP, et. al. 2010. *Triterpenoids from Camellia japonica and their cytotoxic activity*. Chem Pharm Bull.
- Tjay dan Rahardja. 2002. *Obat-obat Penting Edisi Keenam*. PT Elex Media Komputindo Kelompok Gremedia. Jakarta.
- Zampieri, L., et al. 2002, *Differential Modulation by Estradiol of P-glycoprotein Drug Resistance Protein Expression in Cultured MCF7 and T47D Breast Cancer Cells*. Anticancer Res.