

DAFTAR PUSTAKA

- Andrijino, 2009. Kanker Serviks Edisi kedua. *Divisi Onkologi Departemen Obstetri- Ginekologi FK UI*. Jakarta. 1-9.
- Aris, Dwi 2009. *Uji sitotoksisitas berbagai ekstrak dan fraksi propolis terhadap sel HeLa dan MCF-7 serta efeknya terhadap apoptosis dan gen p53*. Program Studi Ilmu Kedokteran Dasar dan Biomedis Minat Utama Farmakologi, Universitas Gajah Mada. Yogyakarta 2009.
- Boardman CH. *Cervical Cancer*. [online] 2013 [cited March 2013] available from URL : <http://emedicine.medscape.com/article/253513-overview>
- Campbell, N.A., J.B. Reece, L.A. Urry, M.L. Cain, S.A. Wasserman, P.V. Minorsky & R.B. Jacson, 2008, *Biology*, 8th Ed, Benjamin Cummings, California
- CCRC (Cancer Chemoprevention Research Center). 2009. Preparasi Sampel untuk Flowcytometry Karsinah, R.C. Hutabarat, dan A. Manshur. 2007. Markisa Asam (*Passiflora edulis Sims*) Buah Eksotik Kaya Manfaat. *Iptek hortikulutra*, No. 6, hal. 30-35
- Chisholm-Burns, M.A., Wells B. G., Schwinghammer T. L., Malone P. M., Kolesar J. M., Rotschafer J. C., and DiPiro J. T., 2008, *Pharmacotherapy Principles & Practice*, The McGraw-Hill Companies, United States of America.
- Corwin JE., 2009. Buku saku patofisiologi. Edisi 3. Jakarta: Penerbit Buku Kedokteran EGC; 2009.h 43-6.
- Garner, D., 2010. A Woman's Undying Gift to Science. Available at http://www.nytimes.com/2010/02/03/books/03book.html?_r=1 (20 March 2011)
- Farmasi, C., & File, U. G. M. (1990). *Caenorhabditis elegans* ., 1–17.
- Karsinah, R.C. Hutabarat, dan A. Manshur. 2007. Markisa Asam (*Passiflora edulis Sims*) Buah Eksotik Kaya Manfaat. *Iptek hortikulutra*, No. 6, hal. 30-35

- Kusuma, M. D. (2016)., Uji Sitotoksisitas Perasan Buah Markisa Kuning (*Passiflora edulis f. flavicarpa*) Terhadap Lini Sel Kanker Serviks HeLa, Universitas Islam Sultan Agung, Semarang.
- Kumar, V., Cotran R.S., Robbins, S.L., 2007, Buku Ajar Patologi, Volume II, Edisi 7, EGC, Jakarta, Hal : 22-27, 66-68, 189-191.
- Kumar, V., Abbas, A.K., Fausto, N., Aster, J.C. 2010. Neoplasia. In: Robbins and Cotran Pathologic basis of disease. 8th ed. *Philadelphia:Elsevier Saunders*. p. 259-327.
- Lapenna, S., and Giordano, A., 2009, Cell Cycle Kinases as Therapeutic Targets for Cancer, *Nat. Rev. Drug Discov.* 8(7): 547-566.
- Meye, E. 2009. Sitotoksisitas dan Efek Ekstrak Etanol Kulit Buah Jambu Mente (*Anacardium occidentale L.*) Terhadap Sel Mieloma. Fakultas Biologi UGM. Yogyakarta
- Martz, E., 2003, What Is Flow Cytometry?, <http://www.bio.umass.edu/micro/immunology/facs542/facswwhat.htm> (diakses 9 Juli 2014).
- Munda, M. (2012).*Perbandingan Daya Antioksidan Buah Markisa Ungu (passiflora edulis f. edulis Sims) dengan Sari Buah Markisa Kuning (P. edulis Sims f. Flavicarpa Deg) Menggunakan metode DPPH.* 8-36.
- Neira, C.M.D., 2003. The effects of Yellow Passion Fruit (*Passiflora edulis flavicarpa*) Phytochemicals on Cell Cycle Arrest and Apoptosis of Leukemia Lymphoma MOLT-4 Cell Line.
- Ningrum, I. P., 2010, Sitotoksisitas Ekstrak Spons Laut Aaptos suberitoides Terhadap Siklus Sel Kanker HeLa, *Skripsi*, Fakultas Biologi, Institut Teknologi Sepuluh Nopember Surabaya.
- Pustaka, S., & Rasjidi, I. (2009). Epidemiologi Kanker Serviks. *Cancer*, III(3), 103–108.
- Rao AV, Rao LG., 2007. Carotenoids and human health. *Pharmacol Res* 55: 207-216
- Ren W, Qiao Z, Wang H, Zhu L, dan Zhang L, 2003, Flavonoids: Promising Anticancer Agents, *Med Res Rev*, 23(4), 519-534.

- Rowley, T., 2013, Flow Cytometry - A Survey and the Basics, <http://www.labome.com/method/Flow-Cytometry-A-Survey-and-theBasics.html> (diakses pada 12 Juli 2014).
- Ruddon RW (2007). *Cancer Biology*. 4th edn. Oxford University Press, New York
- Suryo, H, 2007, *Sitogenetika*, Gajah Mada University Press, Yogyakarta : 446.
- Wiebe, E., Denny, L., & Thomas, G. (2012). International Journal of Gynecology and Obstetrics Cancer of the cervix uteri. *Int J Gynecol Obstet*, 2, 100–109. [https://doi.org/10.1016/S0020-7292\(12\)60023-X](https://doi.org/10.1016/S0020-7292(12)60023-X)
- Yani Corvianindya R., Rudy Joetijantoi. (2003). Jalur Molekuler Mekanisme Apoptosis. *Jurnal Kedokrean Gigi Universitas Indonesia.*; IO (Edisi Khusus): 69-13