

## DAFTAR PUSTAKA

1. Keyvan Nouri MD. Skin cancer : Squamous Cell Carcinoma of The Skin. New York, Mc Graw Hill. 2008 ; 86 – 110.
2. American Cancer Society. Cancer Facts and Figure. 2003. Available at : [http : //www.cancer.org/downloads/STT/CAF.secured.pdf](http://www.cancer.org/downloads/STT/CAF.secured.pdf).
3. Skin Cancer Facts. Skin Cancer Foundation. September 2012. Available at : <http://www.skincancer.org/skin-cancer-information/skin-cancer-facts>.
4. Suharyo (2003). Faktor - Faktor yang Berhubungan dengan Kekambuhan Karsinoma Epidermoid Kulit. Tesis Program Magister Ilmu Biomedik Program Pascasarjana Universitas Diponegoro; halaman 4.
5. Diepgen TL, Mahler V. The Epidemiology of Skin Cancer. Br J. Dermatol. April, 2002 ; 146 (suppl) : 1 – 6.
6. Rowe DE, Carroll RJ, Day CL Jr. Prognostic factors for local recurrence, metastasis, and survival rates in squamous cell carcinoma of the skin, ear, and lip. Implications for treatment modality selection. J Am Acad Dermatol 26 (6): 976-90. National Cancer Institute USA. Juli 2012 Available from url : [http : www.cancer.gov](http://www.cancer.gov)
7. Suvei Kesehatan Rumah Tangga (SKRT) : Jakarta (INA) : Badan Penelitian dan Pengembangan Kesehatan, DEPKES RI dan Biro Pusat Statistik ; 2004 : 23
8. Commonwealth of Australia. Non-Melanoma Skin Cancer: Guidelines for treatment and management in Australia Australia: Commonwealth of Australia; 2003.
9. Schena M, Barone C, Birocco N, Dongiovanni D, Numico G, Colantonio I, et al. Weekly cisplatin paclitaxel and continuous infusion fluorouracil in patients with recurrent and/or

metastatic head and neck squamous. cell carcinoma: a phase II study. *Cancer Chemother Pharmacol.* 2004 November 16; 55: p. 271-6.

10. Winarto WP. Mahkota Dewa : Budi Daya dan Pemanfaatan Untuk Obat. Penebar Swadaya;2004. Jakarta.
11. Dewanti T, Narsitoh S. Aktivitas Anti oksidan dan anti bakteri produk kering, instant dan effervescent dari buah Mahkota Dewa; 2004. Pustaka teknologi pangan.
12. Faried A, Kurnia D, Faried L.S, Usman N, T. Miyazaki, KATO H. Anticancer effects of gallic acid isolated from Indonesian herbal medicine, *Phaleria macrocarpa* (Scheff.) Boerl, on human cancer cell lines . *Int j oncol* 2007;30: 605-13. Available from: URL: [http://209.85.175.104/search?q=cache:wIXo6p8c49wJ:www.spandidos.com/journalweb/serveFile/ijo\\_30\\_3\\_605\\_PDF.pdf](http://209.85.175.104/search?q=cache:wIXo6p8c49wJ:www.spandidos.com/journalweb/serveFile/ijo_30_3_605_PDF.pdf)
13. Tazulakhova EB, Parshina OV, Guseva TS, Ershov FI. Russian experience in screening, analysis, and clinical application of novel interferon inducers. *J Interferon Cytokine Res* 2001;21(2):65-73.
14. Selamat B, Benny I, Djoko H, Dwi P, Riwanto I. Pengaruh kombinasi ekstrak mahkota dewa (*phaleria macrocarpa*) dengan doxorubicin dan cyclophosphamide terhadap ekspresi VEGF dan indeks apoptosis tumor adenokarsinoma mamma mencit C3H. (in-press).
15. Abbas AK, Lichtman AH, Pober JS. *Cellular and molecular immunology*. 3<sup>rd</sup> Ed. WB. Saunders Company: Philadelphia, 1997.
16. Constatinides P. *General pathology*. Connecticut: Appleton & Lange, 1994.
17. Contran RS, KumarV, Robbins SL. *Robin Pathologic Basic of Disease*. 5<sup>th</sup> ed. Philadelpia : WB Saunders, 1994.

18. Lehmann C, Zeis M, Schmitz N, Uharek L. Impaired binding of perforin on the surface of tumor cell is a cause of target cell resistance against cytotoxic effector cell. *Blood*. 2000;96:594-600.
19. Takimoto CH, McLeod HL, Boucher G. Pharmacokinetics, Pharmacodynamics. *Cancer: Principles & Practice of Oncology*, Vincent T. DeVita, Jr. M.D., Samuel Hellman, M.D., Steven A. Rosenberg, M.D. Ph.D. Eds; 7<sup>th</sup> Ed. Lippincott-Raven Publishers, Philadelphia 2005. p. 317-31.
20. Conran RS, Kumar V, Robbins SL. *Robbin Pathologic basic of disease*. 7<sup>th</sup>ed. Philadelphia :WB saunders, 2007
21. Kastan MB. *Molecular biology of cancer : The Cell Cycle*. Philadelphia 2004.
22. Russo. Structure of the CDK /Cyclin A/p27 Kip Complex 2002. Available from Url : [www.chembiouoguelph.ca](http://www.chembiouoguelph.ca)
23. Cooper GM, Chapter 13 : Cell Signaling. *The Cell : A Molecular Approach* 2<sup>nd</sup> ed. Sunderland. 2000.
24. Budijitno S., Pengaruh Ekstrak Phaleria Macrocarpa terhadap Skor Ekspresi Perforin CTL dan Sel-NK serta indeks apoptosis pada adenokarsinoma mammae mencit C3H. *Majalah MMI* : Vol 42: No.1 : 2007;13-9
25. Bassalio, J.P., Scievella, A.R., dan Burns, E., *Molec. Pharmacol.*, 56, 1999. 359 – 369
26. Agus W. Thomson, Michael T Lotze. *The Cytokine Handbook*. Academic Press. Elsevier Science, London 2003
27. Abbas A, Lichtman AH, Pober JS. *Cellular and Molecular Immunology*. 5<sup>th</sup> ed. Philadelphia: Elsevier-Saunders; 2005. p. 4-15,22-3,65-80,81-103,182-7,247-53,258-9,266,268-9,279-80,290-5.

28. The Wikipedia free encyclopedia. Carcinoma. Adelaide: Wikimedia Foundation Inc; March 2007. p. 1-3. Available from : URL : <http://en.wikipedia.org/wiki/carcinoma>
29. Lisdawati V. Mahkota Dewa, toksisitas, efek anti oksidan, dan efek anti-kanker berdasarkan uji penapisan farmakologi. Jakarta (INA): PT Phaleria macrocarpa; 2002. Available from: URL: <http://www.indonetwork.phalerindofarma/34716.htm>.
30. Sumastuti R, Sonlimar M. Efek sitotoksik ekstrak buah dan daun Mahkota Dewa terhadap sel hela. Yogyakarta: Farmakologi FK UGM; 2003. p. 1-12.
31. Elenkov I, Calcagni E. Stress System activity, Innate and T helper cytokines, and susceptibility to immune related disease, Rome Italy [www.depts.ttu.edu/porkindustryinstitute](http://www.depts.ttu.edu/porkindustryinstitute). Diakses 28 Mei 2007
32. Roitt IM, Essential Immunology 6 th ed, Blackwell Sci, London 1988.
33. Rosenthal AS, Shevach EM, Function of Macrophag in Antigene Recognition by Guinea Pig T-Lymphosites. I.Requirement for Histocompatibility Macrophages and Lymphocytes. J.Exp. 1973; 138:1194-1211
34. Lipsky PE, Rosenthal AS. Macrophage-Lymphosite interaction –Antigene Mediated Physical Interaction between Immune Guinea Pig Lymph Node Lymphocyte tesy and Synergic Macrophages. J.Exp.Med 1975; 141:138-154.
35. Mc. Connel, Munro A, Waldman H. The Immune System, A Course on The Molecular and Cellular Basis of Immunity. 2<sup>nd</sup> ed. , Blackwell Scientific Pub., London. 1981.
36. Subowo, 1993. Imunobiologi. Cetakan ke-1, Penerbit Angkasa, Bandung
37. Goodman JW, 1994. The Immune Response, in Basic and Clinical Immunology. 8<sup>th</sup> ed. Stites DP, Terr A I eds., Prentice-Hall Int.Inc.,USA
38. Constatinides P. General Pathobiologi. Connecticut: Appleton & Lange, 1994

39. Sarjadi. Karsinoma epidermoid serviks uteri (Beberapa aspek epidemiologi serta peran histopatologi dan petanda tumor dalam penentuan prognosis). Disertasi doctor Universitas Diponegoro. Semarang, 1985.
40. Contran RS, Kumar V, Robbins SL. Robin Pathologic basis of Disease. 5<sup>th</sup> ed. Philadelphia : WB Saunders, 1994.
41. Kawasaki, et al. Perforin, a pore-forming protein detectable by monoclonal antibodies, is a functional marker for killer cells. *International Immunology*. 1990;2:677-684.
42. Abba T.I, Parslow TP, Stities DP. *Medical Immunology* 9<sup>th</sup> ed. Stamford Connecticut, USA: Appleton & Lange, 1997.
43. Whiteside TL, Haberman RB. Characteristic of Natural Killer Cell and Lymphokine-Activated Killer Cells. In: Oettgen HF ed. *Human Cancer Immunology*. WB Saunders Company Philadelphia.1990.