

### DAFTAR PUSTAKA

1. Pasaribu ET, Suryatno. Bedah Onkologi Diagnosis Dan Terapi. 1st ed. Riefmanto BH, editor. Jakarta: Sagung Seto; 2010.
2. Keyvan Nouri MD. Skin cancer : Squamous Cell Carcinoma of The Skin. New York, Mc Graw Hill. 2008 ; 86 – 110.
3. Yo-Ping Lai, Chung-Jiuan Jeng, Shu-Ching Chen “The Roles of CD4+ T Cells in Tumor Immunity” review article, ISRN Immunology Volume 2011, pp. 3, 2011
4. Winarto WP. Mahkota Dewa : Budi Daya dan Pemanfaatan Untuk Obat. Penebar Swadaya;2004. Jakarta.
5. Baretta G. Cancer Treatment Medical Guide. 11th ed. Milan : FARMITALIA Carlo Erba – Erbamont ; 2001 : 174 – 6.
6. Diepgen TL, Mahler V. The Epidemiology of Skin Cancer. Br J. Dermatol. April, 2002 ; 146 (suppl) : 1 – 6.
7. Dewanti T, Narsitoh S. Aktivitas Anti oksidan dan anti bakteri produk kering, instant dan effervescent dari buah Mahkota Dewa; 2004. Pustaka teknologi pangan.
8. Lisdawati V. Phaleria Macrocarpa, Toksisitas, Efek Anti Oksidan dan Efek Anti Kanker Berdasarkan Uji Penapisan Farmakologi. PT. Mahkota Dewa Jakarta : Oktober 2002. Available from : url :<http://www.indonetwork.phalerindofarma>.
9. Sumastuti R, Sonlimar M. Efek Sitotoksik Ekstrak Buah dan Daun Mahkota Dewa (Phaleria macrocarpa) Scheff Boerl Terhadap Sel Hela. Farmakologi FK UGM; Yogyakarta; 2003.
10. Abbas A, Litchman A. Cellular and Molecular immunology. 5rd ed. Philadelphia : WB Saunders 2005.
11. Faried A, Kurnia D. Faried LS, Usman N, Miyazaki T, Kato H, Kuwano H. Anti Cancer Effects of Gallic Acid Isolated From Indonesian Herbal Medicine, Phaleria macrocarpa (Scheff) Boerl on Human Cancer Cell Lines. Int. J. Oncol. 30, 605 – 13.

12. 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).
13. Miller DL, Weinstock MA. Non Melanoma Skin Cancer in The United States : Incidence. J. Am Acad Dermatol. May, 1994 ; 30th ed : 774 – 8.
14. Holme SA, Malinovsky K, Roberts DL. Changing Trends in Non Melanoma Skin Cancer in South Wales 1988 – 1998. Br. J. Dermatol. 2000; 143: 1224 –9.
15. 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)
16. Budijitno S., Pengaruh Ekstrak Phaleria Macrocarpa terhadap Skor Ekspresi Perforin CTL dan Sel-NK serta indek apoptosis pada adenokarsinoma mammae mencit C3H. Majalah MMI : Vol 42: No.1 : 2007;13-9
17. Mancuso M., Gallo D., et all. Modulation of Basal And Squamous Cell Carcinoma by endogenous Estrogen In Mouse Models of Skin Cancer. Carcinogenesis, vol 30 no. 2. Milan, Italy.2009. p.340-7
18. Huang GC, Liu SY, Lin MH, Kuo YY, Liu YC. The Synergistic Cytotoxicity of Cisplatin and Taxol in Killing Oral Squamous Cell Carcinoma. PubMed. 2004 September; 34(9): p. 499-504.
19. Astuti E., Pranowo D., dan Puspitasari S. Uji Sitotoksitas Ekstrak Daging dan Biji Buah Phaleria macrocarpa (Scheff.) Boerl Terhadap Sel Mononuklir Normal Perifer Manusia. Departement Kimia FPMIPA, UGM. 2006
20. Suvei Kesehatan Rumah Tangga (SKRT) : Jakarta (INA) : Badan Penelitian dan Pengembangan Kesehatan, DEPKES RI dan Biro Pusat Statistik ; 2004 : 23

21. Ahmad N, Muhtar H. Green Tea Polyphenols and Cancer : Biologic Mechanism and Practical Implication. University Hospital of Cleveland. Cleveland, March 1999 : 78 – 83.
22. Ladish H, Baltimore D, Berk A, Zipursky SL, Matsudaira P, Darnell J. Molecular Cell Biology. 6th ed. New York, Scientific American Books. 2000 : 886 – 98 : 1247 – 70.
23. 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.
24. Kastan MB. Molecular biology of cancer : The Cell Cycle. Philadelphia 2004.
25. 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
26. Wunderlich JR, Restifo NP. Essentials Of Immunology . Cancer: Principles & Practice of Oncology, Fifth Edition Vincent T. DeVita, Jr. M.D, Samuel Hellman, M.D, Steven A. Rosenberg, M.D. Ph.D. Philadelphia, 2006
27. Whiteside TL, Haberman RB. Characteristics of Natural Killer Cell and Lymphokine- activated killer cell. In : Oettgen HF editor . Human Cancer Immunology. Philadelphia : W B Saunders Company, 2003 : 718-44.
28. Michael C. Perry, Clay M , Anderson ed all : Companion Hand Book to The Chemotherapy Source Book , 2<sup>ed</sup>, 2004: 430.
29. Herberman RB, Santoni A. Regulation of Natural Killer Cell Activity. In : Mihich E, eds. Biological Respond in Cancer Progress Toward Potential Application Vol 2, New York : Plenum Press, 2004: 121-37.
30. Stites DP, Terr AI, Parslow TG. Medical Immunology 9<sup>th</sup>ed . International

- Edition London : Apleton and Lange A Simon Co ; 2002 : 65-9,147,631-7.
31. Disaia PJ, Creasman WT, Tumor Immunology, Host Defense Mechanism and Biologic Therapy. In : Clinical Gynecology Oncology, Ed IV, Philadelphia L: Mosby, 1997: 534-75.
  32. Gniadecki R.. Non Surgical Treatment of Keratinocyte Skin Cancer- Systemic Chemotherapy of Non Melanoma Skin Cancer. Springer-Berlin.2010