

DAFTAR PUSTAKA

- Budi IM. 2005. *Seri agrisehat buah merah*. Jakarta: Penebar Swadaya. p 17-23.
- Budi IM., Paimin FR. 2005. *Buah Merah*. Penebar Swadaya, Jakarta.
- Drake, Richard; Vogl, A. Wayne; Mitchell, Adam W. M. 2009. *Gray's Anatomy for Students*. London United Kingdom: Elsevier Health Sciences.
- Fauci dan Longo. 2008. *Harrison's Principles of Internal Medicine 11th Ed.* Unites State: The McGraw-Hill Companies.
- Ginis, Irene; Jaiswal, Rama; Klimanis, Dace; Liu, Jie; Greenspon, Jose; Hallenbeck, John M. 2002. TNF- α -Induced Tolerance to Ischemic Injury Involves Differential Control of NF- κ B Transactivation: The Role of NF- κ B Association With p300 Adaptor. *Journal of Cerebral Blood Flow & Metabolism*.
<http://www.nature.com/jcbfm/journal/v22/n2/full/9591201a.html>. 1 Oktober 2001.
- Guyton dan Hall. 2010. *Buku Ajar Fisiologi Kedokteran Edisi 11*. Jakarta: EGC
- Jana B, Kozłowska A, Andronowska A, Krakowska MJ. 2008. *The effect of tumor necrosis factor- α (TNF- α), interleukin (IL)-1 β and IL-6 on chorioamnion secretion of prostaglandins (PG)F2 α and E2 in pigs*.
http://repbiol.pan.olsztyn.pl/docs/pdfs/repbiol_vol8_num1_page57.pdf. 29 February 2008.
- Khiong K, Oeij AA. 2010. Inhibition mechanism of buah merah/red fruit (*Pandanus conoideus* Lam.) oil towards experimental colorectal cancer via cyclooxygenase-2 (COX-2) inhibition and production of inflammatory cytokine of Interleukin-10 (IL-10). *Kumpulan Abstrak PIN PAAI*. p 21-22.
- Kumar, Vinay; Abbas, Abul K; Fausto, Nelson; Mitchell Richard. 2008. *Robbins Basic Pathology 8th Ed.* Philadelphia: Elsevier Health Sciences.
- M Sato, T Miyazaki, T Nagaya, Y Murata, N Ida, K Maeda, H Seo. 1996. Antioxidants Inhibit Tumor Necrosis Alpha Mediated Stimulation of Interleukin-8, Monocyte Chemoattractant Protein-1, and Collagenase

- Expression in Cultured Human Synovial Cells. *The Journal of Rheumatology*, 23(3):432-438.
- Palozza P, Serini S, Maggiano N, Tringali G, Navarra P, Ranelletti FO *et al.* 2005. β -carotene downregulates the steady-state and heregulin- α -induced cox-2 pathways in colon cancer cells. *J. Nutr*, 135: 129-136.
- Rohman A, Sugeng R, Che MYB. 2012. Characterizat on of red fruit (*Pandanus conoideus* Lam) oil. *International Food Research Journal*, 19(2): 563-567.
- Sathyabudi. 2005. *Buah merah*. <http://www.buahmerahonline.com>. 10 Desember 2005.
- Soeng, Sylvia; Darsono, Lusiana; Gunanegara, Rimonta F; Khiong, Khie. 2012. The Effect of Red Fruit (*Pandanus conoideus* Lam.) Oil Towards Balb/C Mice Pregnancy. Pertemuan Ilmiah Nasional. Perhimpunan Ahli Anatomi Indonesia XIV, 12-13 Oktober 2012.
- Soares, Michael J dan Hunt, Joan S. 2006. *Placenta and Trophoblast Methods and Trophoblast Volume 1*. New Jersey: Humanapress.
- Surono IS, Nishigaki T, Endaryanto A, Waspodo P. 2008. Indonesia biodiversities, from micobes to herbal plants as potential functional foods. *Journal of Faculty of Agriculture Shinshu University*, 44 (1): 23-7.
- Tortora, Gerard J., Derrickson, Bryan. 2012. *Principles of Anatomy & Physiology 13th Edition*. United State of America: Biological Science Textbooks.
- Wiryanta, Bernard T. Wahyu. 2005. *Keajaiban Buah Merah Kesaksian Dari Mereka yang Tersembuhkan*. Tangerang: PT Agro Media Pustaka. p11.
- www.buahmerahpapua.web.id