

## DAFTAR PUSTAKA

**Almatsier S.** 2002. *The basic principle of nutrition science*. Gramedia. Jakarta.

**Campbell NA, Reece, Mitchell.** 2004. *Biology Concept and Connection*. Ed.5. San Fransisco: Benjamin Cummings.

**Deherba.** 2010. *Kandungan Buah Merah*. 25 Oktober 2011.

**Elnashar, and Aboul-Enein.** 2004. *Endometrial Receptivity*. Middle East Fertility Society Journal; 9(1): 10-24.

**FAO/WHO.** 2002. *Chapter 17. Dietary antioxidants: a consideration of factors influencing requirements*. In Expert consultation on Human Vitamin and Mineral Requirements. p 278-280.

**Gilbert Scott F.** 2006. *Developmental Biology*. 8<sup>th</sup> ed. USA: Sinauer Associates.inc.

**Hafez ESE.** 1968. *Reproduction in Farm Animals*. Lea & Febiger.Philadelphia.

**Higdon J, Drake VJ, Traber MG.** 2010. *Vitamin E*. <http://lpi.oregonstate.edu/infocenter/vitamins/vitaminE/index.html>. 20 November 2010.

**Hill M.** 2006. *Estrous Cycle*. The university of new south wales.

**I Made Budi.** 2006. *Buah Merah*. <http://buahmerah.baliwae.com>. 20 Januari 2011.

**I Made Budi dan Paimin FR.** 2004. *Buah Merah*. Penebar Swadaya. Depok.

**Jiang Qing, Xinmin Y, Markus AL., Matthew LD, Helene F, Jianje H.** 2008. Long-chain carboxychromanols, metabolites of vitamin E, are potent inhibitors of cyclooxygenases. *PNAS*. 105(51): 20464-20469.

**Katzung.** 2004. *Farmakologi dasar dan klinik*. Buku 3. Jakarta: Penerbit Salemba Empat. hal 472-473.

**Kemas Ali Hanafiah.** 2008. *Rancangan Percobaan: Teori & Aplikasi*. Edisi 3. Jakarta: Rajawali Pers.

**Ali Khomsan.** 2005. *Kanker vs Buah Merah*. Plus 1(1): 21-22.

**Lamprecht M.** 2007. *Overdose of Vitamin A, Teratogenic effects on the fetus*. [http://pregnancychildbirth.suite101.com/article.cfm/overdosage\\_of\\_vitamin\\_a](http://pregnancychildbirth.suite101.com/article.cfm/overdosage_of_vitamin_a). 16 Desember 2009.

**Lee JY, Hwang WI, Lim ST.** 2004. *Antioxidant and Anticancer of Organic Extracs From Platycodon grandiflorum A. De Candolle Roots*. Journal of Ethnopharmacology 93, 409-415

**Lim HJ and Wang H.** 2010. *Uterine disorders and pregnancy complications: insights from mouse models*. *J. Clin. Invest*, 120(4): 1004-1015.

**Machmud Yahya, Bernard T, Wahyu Wiryanta.** 2005. *Khasiat dan manfaat buah merah: si emas dari papua*. Dalam: Mulyono ed. Cetakan III. Jakarta: PT. AgroMedia Pustaka. hal 1-34.

**Moore KL and Dalley AF.** 2006. *Clinically Oriented Anatomy Fifth Edition*.

**Mun'im, Andrajati AR., dan Susilowati H.** 2006. Uji hambatan tumorigenesis sari buah merah (*Pandanus conoideus* Lam.) terhadap tikus putih betina yang diinduksi 7, 12-dimetilbenz(a)antrasene (DMBA), *Majalah Ilmu Kefarmasian*, III(3): 153-161.

**Murray RK. et al.** 2006. *Harper's Illustrated Biochemistry*. 27<sup>th</sup> ed. USA: McGraw Hill Companies. p 491.

**Nalbandov AV.** 1990. *Reproductive Physiology of Mammals and Birds*. W.H. Freeman and Company, San Francisco.

**Norwitz MD, Schust DJ, Fisher SJ.** 2001. *Implantation and the Survival of Early Pregnancy*. *The England Journal of Medicine*. 2001; 345: 1400-1408.

**O'Leary KA, de Pascual-Teresa S, Needs PW, Bao YP, O'Brien NM, Williamson G.** 2004. Effect of flavanoid and vitamin E on cyclooxygenase-2 (COX-2) transcription. *Mutation Research*, 551(1-2):245-54.

**Palozza Paola, et al.** 2005.  $\beta$ -Carotene downregulates the steady-state and heregulin- $\alpha$ -induced cox-2 pathways in colon cancer cells. *J. Nutr.* 135: 129-136.

**Rinkenberger JL, et al.** 1997. *Molecular genetics of implantation in the mouse*. *Dev Genet.* 1997;21(1):6-20. Review.

**Said S, Astirin OP, Wahyuningsih S.** 2010. *Tingkat Fertilisasi dan Perkembangan Embrio Mencit yang Diberi Ekstrak Buah Merah*. <http://medpet.journal.ipb.ac.id/>.

**Salmany MK, Hosseini A, Valojerdi MR.** 2008. *Endometrial Receptivity to Implantation in Human: Biochemical and Molecular Aspect*. Review Artikel. *Yakhteh Medical Journal* 2008; 10; 1-24.

**Siswono.** 2005. *Buah Merah belum terbukti sembuhkan kanker*. [http:// www.gizi.net/cgi-bin/berita/fullnews.cgi?newsid1112590748,25695](http://www.gizi.net/cgi-bin/berita/fullnews.cgi?newsid1112590748,25695), 19 Juli 2005.

**Tamyis Ali Imron.** 2008. *Estrus*. <http://cyber-biology.blogspot.com/2008/06/estrus-laporan-praktikum-biologi.html>. 7 Maret 2007.

**Taruna Ikrar.** 2010. *Kecacatan Janin Akibat Makanan dan Obat-Obatan*. USA: University of California, School of Medicine, Irvine.

**UNSW.**2011.*Embryology*.<http://www.embryology.med.unsw.edu.au/OtherEmb/rat2.htm>.25 Oktober 2011.

**Usman Suwandi.** 1991. *Manfaat beta-karoten bagi kesehatan*. *Cermin Dunia Kedokteran*, 73: 36-40

**Waspodo IS, dan Nishigaki T.** 2007. Novel Chemopreventive Herbal Plant Buah Merah (*Pandanus conoideus* Lam.) for Lung Cancers, PATPI Conference Bandung, 17-18 Juli 2007.

**Wiknjastro H.** 1994. *Pembuahan, nidasi dan plasentasi*. Ilmu kebidanan. Edisi ketiga. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo; 55-65

**Wildan Yatim.** 1996. *Reproduksi dan Embryologi*. Bandung: Penerbit Tarsito. p. 1-9; 11-15; 105.

**Wilson JG and Warkany J.** 1964. *Teratology: Principles and Techniques*. The University of Chicago Press, Chicago. 279p.

**Wu G, Luo J, Rana JS, Laham R, Sellke FW, Li J.** 2006. Involvement of COX-2 in VEGF-induced angiogenesis via P38 and JNK pathways in vascular endothelial cells. *Cardiovascular Research*, 69(2): 512-9.

**Yang H, Chen D, Cui QC, Yuan X, and Dou QP.** 2006. *Celastral, a triterpene extracted from the Chinese "Thunder of God Vine," is a potent proteasome inhibitor and suppresses human prostate cancer growth in nude mice*, *Cancer Research*, vol. 66. pp. 4758-4765.

**Zhang D, Marconi A, Xu L, Yang C, Sun G, Feng X, Ling C, Qin W, Uzan G, and d'Alessio P.** 2006. *Tripterine inhibits the expression of adhesion molecules in activated endothelial cells*. *Journal of Leukocyte Biology*, vol. 80. pp. 309-319.

**Zhou Y and Huang Y.** 2009. *Antiangiogenic effect of celastral on the growth of human glioma: an in vitro and in vivo study*, *Chin.Med.J*, vol. 14, pp. 1666-1673.

**Zeb, Alam and Mehmood S.** 2004. *Carotenoids Contents from Various Sources and Their Potential Health Applications*. *Pakistan J. of Nutrition* 3(3): 199-204.

**<http://www.apotik2000.net>**. 2006. *Buah Merah*. 25 Oktober 2011.

**<http://www.wordpress.com>**. 2009. *Buah Merah*. 25 Oktober 2011.