

DAFTAR PUSTAKA

- Adisarwanto. 2005. Kedelai. Jakarta: Penebar Swadaya. h. 6, 9-15, 85, 89-90, 96-8.
- Anonymous. http://www.hanyawanita.com/_sex/article.php?article_id=4249, 20 Mei 2006.
- Anonymous. *Mandul akibat tahu dan tempe*. Bulir. Edisi 31. September 2005. h. 20.
- Arsiniati M. Brata-Arbai. 1997. Cholesterol lowering effect of tempe. In: Jonathan Agranoff. ed. *The complete handbook of tempe*. Jakarta: the Indonesia Tempe Foundation. p. 54.
- BBC. Soya 'link' to male infertility. http://news.bbc.co.uk/2/hi/uk_news/northern_ireland/3513607.stm, 10 Juni 2006
- Eroschenko V. P. 2003. *Atlas histologi di fiore dengan korelasi fungsional*. Edisi 9. Jakarta: EGC. h. 279, 280.
- Guyton A.C., Hall. J.E. 1997. *Buku ajar fisiologi kedokteran*. Edisi 9. Jakarta: EGC. h. 1265-9, 1274-5.
- Head K. A. 2001. *Isoflavones and other soy constituents in human health and disease*. www.thorne.com/media.soyIsoflavones.pdf, 10 Juni 2006.
- Hermana, Mien Karmini. 1997. The development of tempe technology. In: Jonathan Agranoff. ed. *The complete handbook of tempe*. Jakarta: the Indonesia Tempe Foundation. p. 89-90.
- Lee B.J., Jung E. Y., Yun Y. W., Kang J. K., Baek I. J., Yon J. M. et al. 2004. *Effect of exposure to genistein during pubertal development on the reproductive system of male mice*. www.jstage.jst.go.jp/article/jrd/50/4/399/pdf, 23 Mei 2006.
- Leeson C. R., Leeson T. S., Paparo A. A. 1996. *Buku ajar histologi*. Jakarta: EGC. h. 520-3.

- Mary Astuti. 1997. History of the development of tempe. In: Jonathan Agranoff. ed. *The complete handbook of tempe*. Jakarta: the Indonesia Tempe Foundation. p. 6, 8.
- Mary Astuti. 1997. Iron availability of tempe and its uses in iron deficiency anemia. In: Jonathan Agranoff. ed. *The complete handbook of tempe*. Jakarta: the Indonesia Tempe Foundation. p. 43-4.
- Mien Karmini. 1997. Tempe and infection. In: Jonathan Agranoff. ed. *The complete handbook of tempe*. Jakarta: the Indonesia Tempe Foundation. p. 48-9.
- Molina P. E. 2004. *Endocrine physiology*. USA: The McGraw-Hill Companies. p. 181-203.
- Nilson S., Makela S., Treuter E., Tujague M., Thomsen J., Andersson G. et al. 2001. *Mechanisms of estrogen action*. <http://physrev.physiology.org/cgi/content/full/81/4.1535>, 7 November 2006.
- O'Donnell L. Robertson K. M., Jones M. E., Simpson E. R. 2001. *Estrogen and spermatogenesis*. <http://edrv.endojournals.org/cgi/content/full/22/3/289>, 28 Oktober 2006.
- Sammy S. M., Fielden M. R., Chou K., Zacharewski T. R. 2002. *Effects of gestational and lactational exposure to genistein on sperm quality and testicular gene expression in mice*. <http://www.bch.msu.edu/~zacharet/publications/sot2002/samy1.htm>, 20 Oktober 2006.
- Setchell K. D. R., Cassidy A. 1999. *Dietary isoflavones: biological effects and relevance to human health*. <http://jn.nutrition.org/cgi/content/full/129/3/758S>, 11 Juni 2006.
- Snell R. 1998. Perineum. Dalam: Jonathan Oswari. ed. *Anatomi klinik untuk mahasiswa kedokteran*. Edisi 3. Jakarta: EGC. h. 44-5, 93.
- Sudigbia. 1997. Tempe in the management of infant diarrhea in indonesia. In: Jonathan Agranoff. ed. *The complete handbook of tempe*. Jakarta: the Indonesia Tempe Foundation. p. 35.

- Suyanto Pawiroharsono. 1997. Microbiological aspects of tempe. In: Jonathan Agranoff. ed. *The complete handbook of tempe*. Jakarta: the Indonesia Tempe Foundation. p. 101-7.
- Suyanto Pawiroharsono. 2001. Prospek dan manfaat isoflavon untuk kesehatan. <http://www.tempo.co.id/medika/arsip/042001/pus-2.htm>. 10 Juni 2006.
- Suryo. 2001. *Genetika manusia*. Yogyakarta: Gadjah Mada University Press. h. 64.
- Syaifuddin. 2001. *Fungsi sistem tubuh manusia*. Jakarta: Widya Medika. h. 267, 269, 270, 272-3.
- Weston A Price Foundation. 2003. *Dangers of dietary isoflavones at levels above those found in traditional diets*. <http://www.westonaprice.org/soy/dangersisoflavones.html>, 11 Juni 2006.
- Wikipedia. 2006. *Soybean*. <http://en.wikipedia.org/wiki/Soybean>, 12 Juni 2006.
- Willms J. L., Schneiderman H., Algranati P. S. 2003. Anton Cahyana Widjaja, Vivi Sadikin, Melfiawati Setio. ed. *Diagnosis fisik, evaluasi diagnosis dan fungsi di bangsal*. Jakarta: EGC. h. 435.