

## DAFTAR PUSTAKA

- Adam, John M.F. 2006. Dislipidemia dalam : Aru W. Sudoyo, editor : Buku Ajar Ilmu Penyakit Dalam. edisi 4. Jakarta : Pusat Penerbit FK UI. Hal 1926-1931.
- Adam San. 2010. Lipid (lemak). <http://www.ad4msan.com/2009/05/lipid-lemak.html>.  
15 September 2010.
- Ani Retno Prijanti. 2008. *Metabolisme lipid*.  
<http://repository.ui.ac.id/contents/koleksi/11/063949d15164a5681c35970cfe599c93e242d563.pdf>. 8 September 2010.
- Arai Y., Wanatabe S., Kimira M., Shimoi K., Mochizuki R., Kinae N. 2000. Dietary intake of flavonols, flavones and isoflavones by japanese women and the inverse correlation between quercetin intake and plasma ldl cholesterol contrentation. *Journal of Nutrition*. 130 : 2243-2250.
- Ashen, M.D., Blumenthal R.S. 2006. Low ldl cholesterol level. *The New England Journal of Medicine*. 352(12): 1252-1262.
- Gardes P.E. 2008. *oxidative strees*. <http://www.biomedicale.univ-paris5.fr/umr8601/Research-themes-oxidative-stress.html>. 5 Oktober 2010.
- Geleijnse J.M., Hollman P.C.H. 2008. Flavonoids and cardiovascular health: which compound, what mechanisms?. *American Journal of Clinical Nutrition*. 88:12-3.
- Grundy S.M., Becker D., Clark L.T., Cooper R. S., Denke M. A., Howard J., *et al*. 2002. Detection, Evaluation, and Treatment of High Blood Cholesterol in Adults (ATP III). *National Cholesterol Education Program*. 02(5215) : I-1 – IX-8.

- Hagan, 2002. Medication and drugs. [http://www.emedicinehealth.com/drug-atorvastatin/article\\_em.htm](http://www.emedicinehealth.com/drug-atorvastatin/article_em.htm)
- Harmanto, Ning. 2005. *Mengusir Kolesterol Bersama Mahkota Dewa*. Cetakan pertama. Jakarta: Agromedia Pustaka. Halaman 5-13, 34-35.
- Havsteen B.H. 2002. The biochemistry and medical significance of the flavonoids. *Pharmacology and Therapeutics*. 96 : 67-202.
- Homound M. K. 2008. *Coronary artery disease*. <http://ocw.tufs.edu/data/50/636849.pdf>. 13 Oktober 2010.
- Iskandar, D. (2005). *Kemuning Jati Belanda: Budidaya dan Pemanfaatan untuk Obat*. Cetakan I. Jakarta: Penerbit Swadaya. Halaman 10-19.
- Katan M.B. 1997. *Flavonoid and heart disease*. *The American Journal of Clinical Nutrition*. 65 : 1542-43.
- Katzung, B. G. 2002. *Farmakologi Dasar dan Klinik*. Penerjemah dan Editor: Bagian Farmakologi Fakultas Kedokteran Universitas Erlangga. Edisi VIII. Jakarta: Penerbit Salemba Medika. Halaman 433.
- Kemas Ali Hanafiah. 2000. *Rancangan percobaan: teori dan aplikasi*. Jakarta: Raja Grafindo Persada. Hal:6-7.
- Koshy et al. 2001. Flavonoids from *Garcinia cambogia* lower lipid levels in hypercholesterolemic rats. *Food chemistry*, 72(2001): 289.

- LIPI. 2009. *Kolesterol*. [http://www.bit.lipi.go.id/pangan-kesehatan/documents/artikel\\_kolesterol/kolesterol.pdf](http://www.bit.lipi.go.id/pangan-kesehatan/documents/artikel_kolesterol/kolesterol.pdf). 8 Oktober 2010.
- Mayes, Peter A. 2003. Pengangkutan dan Penyimpanan Lipid dalam : Murray et al, editor : Biokimia Harper. Edisi 25. Jakarta : EGC. Hal254, 260-262.
- Menge T., Hartung H.P., Stüve Olaf. 2005. *The mevalonate cycle and statin interactions*. [http://www.nature.com/nrn/journal/v6/n4/fig\\_tab/nrn1652\\_F1.html#figure-title](http://www.nature.com/nrn/journal/v6/n4/fig_tab/nrn1652_F1.html#figure-title). 15 September 2010
- Nissen S.E., Tuzcu E.M., Scoenhagen P., Tim Crowe B. S., Sasiela W.J., Tsai J., et al. 2005. Statin therapy, ldl cholesterol, c-reative protein, and coronary artery disease. *New England Journal Medicine*. 352 (1) : 29-38.
- Rader D.J., Daugherty A. 2008. *Review Article Translating molecular discoveries into new therapies for atherosclerosis*. <http://www.nature.com/nature/journal/v451/n7181/full/nature06796.html>. 10 Oktober 2010
- Rader D.J., Hobbs H.H. 2008. Disorders of lipoprotein metabolism. In : Kasper D.L., Braunwald E., Fauci A.S., Hauser S.L., Longo D.L., Jameson J.L., editors : Harrison Principles of Internal Medicine. 17<sup>th</sup> ed. New York: Mc Graw Hil. p 2418.
- Riani Hardiningsih, Novik Nurhidayat. 2006. Pengaruh pemberian pakan hiperkolesterolemia terhadap bobot badan tikus putih wistar yang diberi bakteri asam laktat. *Biodiversitas* 7(2): 127-30.

Sadoso Sumosardjuno. 2009. *Aktif bergerak kurangi risiko penyakit jantung koroner*.  
<http://www.DepKesRI.com>. 14 Desember 2009.

Slamet Suyono. 1996. Hiperlipidemia dalam : H.M. Sjaifoellah Noer : *Buku Ajar Ilmu Penyakit Dalam*. Jilid 1 edisi 3. Jakarta : FK UI. Hal 714-718.

Stryer L. 1996. Metabolisme asam lemak dalam : Sjahbanar Soebianto Zahir, Evi Setiadi : editor : *Biokimia*. Edisi 4. Jakarta: EGC: Hal 603-650.

Suyatna F.D, Tony Handoko. 2003. Hipolipidemik dalam : Ganiswarna dkk., editor : *Farmakologi dan Terapi*. Jakarta : Gaya Baru. Hal 366-68, 374-76.

T. Bahri Anwar Djohan. 2004. Dislipidemia sebagai factor risiko penyakit jantung koroner. e-USU Repository :1-10.

\_\_\_\_\_. 2004. Penyakit jantung koroner dan hipertensi. e-USU Repository :1-7.

Tjay, T.H., Rahardja, K. 2002. *Obat-obat Penting : Khasiat, Penggunaan, dan Efek-Efek Sampingnya*. Edisi VI. Jakarta: Penerbit PT. Elex Media Komputindo. Halaman 540-541

Vita J.A. 2005. Dietary polyphenols and health: proceedings of the 1st international conference on polyphenols and health. *The American Journal of Clinical Nutrition*. 81(1) : 292S-97S.