

DAFTAR PUSTAKA

- Adam, John M.F. 2006. Dislipidemia dalam : Aru W. Sudoyo, editor : Buku Ajar Ilmu Penyakit Dalam. Edisi 4. Jakarta : Pusat Penerbitan FK UI. Hal 1926-31.
- Ani Retno Prijanti. 2008. *Metabolisme Lipid*.
<http://repository.ui.ac.id/contents/koleksi/11/063949d151649d15164a5681c35970cfe599c93e242d536.pdf>. 10 Juli 2012.
- An Y, Zhang Y, Li C, Qian Q, He W, Wang T. 2011. *Inhibitory effects of flavonoids from Abelmoschus manihot flowers on triglyceride accumulation in 3T3-L1 adipocytes*. Fitoterapia 82(4):595–600 4.
- Baziad A. 2003. *Endokrinologi ginekologi*. Jakarta: Media Aesculapius.
- Bahri, Anwar. 2004. *Dislipidemia sebagai faktor risiko jantung koroner*. Fakultas Kedokteran Universitas Sumatera Utara
- Binh an P Phan, Peter P Toth. 2014. *Dyslipidemia in women, etiology and management*, International journal of women's Health : 6 185-6
- Campos, M.G: Webby, R.F; Markham, K.R; Mitchell, K.A; Da Cunha, A.P. 2003. *Age Induced diminution of free radical scavenging capacity in bee Pollens and the contribution of consistent flavonoid*. Journal of agricultural and food chemistry. 51(3) : 742-5.
- Champe, P.C., Harvey, R.A, Ferrier D.R 2005. *Cholesterol and Steroid metabolism*. In : *Biochemistry*. 4th Ed. USA : Lippincott Williams and Wilkins : 219-44.
- Gillum R.F., Sempos C.T. 2003. *Serum Total cholesterol and coronary heart disease in african american women, The internet Journal of Epidemiology*. 1(1) : 58-60.
- Goldberg A.C. 2008. *Dyslipidemia*.
http://www.merckmanuals.com/professionals/endocrine_and_metabolic_disorders/lipid_disorder/dyslipidemia.html. 10 Desember 2011.

- Goksemin A., Leyla S., Yasemin S., Aysel A., Ramazan D. 2006. *Effect of excess vitamin B6 intake on serum lipid profile and cerebral cortex in rats*. J. Med. Sci. Turk. 36(6) p.327-35
- Hertog MG, Kromhout D, Aravanis C, et al. 1995. *Flavonoid intake and long-term risk of coronary heart disease and cancer in the seven countries study*. Arch Intern Med;155:381–6.
- Harripersad R., Burger F.J. 1997. *The effect of a subnormal dose of vitamin B6 on plasma lipid in the rat*. <http://www.ncbi.nih.gov/pubmed/9129251>. 15 juli 2016.
- Hurd, L. 2003. *Bee pollen : top rank antioxidant, new studies show bee pollen has the highest antioxidant activity of whole foods*. Total Health 24(5). p40-2.
- Jellinger P. S. 2000. *The American Association of Clinical Endocrinologists Medical Guidelines for clinical Practice for the Diagnosis and Treatment of Dyslipidemia and Prevention of Atherosclerosis. 2002 Ammended version*. 6(2): 177.
- Jenkins K.J., Kramer J.K. 1991. *Effect of excess dietary manganese on lipid composition of calf blood plasma, heart, and liver*. J.Dairy Sci. 74(11):3944-8. <http://www.ncbi.nih.gov/pubmed/1757632>. 17 Juli 2016.
- Jia L, Fu M, Tian Y, Xu Y, Gou L, Tian H, Tian L. 2007. *Alterations of high-density lipoprotein subclasses in hypercholesterolemia and combined hyperlipidemia*. Int J Cardiol 120:331–7
- Kaskoniene, Vilma. 2014. *Chemometric analysis of volatiles of propolis from different regions using static headspace GC-MS*. Central European Journal of Chemistry 12(6).
- Kemenkes RI. (2014). Infodatin : Situasi Kesehatan Jantung. Retrieved from <http://www.depkes.go.id/download.php?file=download/pusdatin/infodatin/infodatin-jantung.pdf>
- Komosinska-Vassev, K., Olczyk, P., Kaźmierczak, J., Mencner, L., & Olczyk, K. (2015). Bee pollen: chemical composition and therapeutic application. *Evidence-Based Complementary and Alternative Medicine : eCAM*, 2015, 297425. <http://doi.org/10.1155/2015/297425>

- Kemenkes RI. (2014). Infodatin : Situasi Kesehatan Jantung. Retrieved from <http://www.depkes.go.id/download.php?file=download/pusdatin/infodatin-jantung.pdf>
- Kobayashi Y, Miyazawa M, Kamei A, Abe K, Kojima T. 2010. *Ameliorative effects of mulberry (*Morus alba L.*) leaves on hyperlipidemia in rats fed a high-fat diet: induction of fatty acid oxidation, inhibition of lipogenesis, and suppression of oxidative stress.* Biosci Biotechnol Biochem 74(12):2385–95 5.
- Kobori M, Masumoto S, Akimoto Y, Oike H. 2011. *Chronic dietary intake of quercetin alleviates hepatic fat accumulation associated with consumption of a western-style diet in C57/BL6J mice.* Mol Nutr Food Res 55(4):530–40
- Krauss, R. M. 2005. *Dietary and Genetics Probes of Atherogenic Dyslipidemia.* Arterioscler Thromb Vasc Biol 25 : 2265-72.
- Kumar. V., Abbas A.K. Fausto N., Aster J.C. 2010. *Robbins and Cotran pathologic basis of disease.* 8th Ed, Philadelphia : Elsevier,Inc. p. 499-501.
- Lee Hooper, Paul A Kroon, Eric B Rimm, Jeffrey S Cohn, Ian Harvey, Kathryn A Le Cornu, Jonathan J Ryder, Wendy L Hall, and Aedín Cassidy. 2013. *Flavonoids, flavonoid-rich foods, and cardiovascular risk..* <http://ajcn.nutrition.org/content/88/1/38>. 20 Agustus 2016.
- Mayes. P. A. Botham. K.M. 2003. *Cholesterol synthesis, transport, & secretion in* : Murray R.K., Granner D.K., Mayes P.A., Rodwell V.W., editors : *Harpers Illustration Biochemistry*, 26th Ed. New York : McGraw Hill Companies. Inc. P-219-27.
- Mark Winston L. 1987. *The biology of honey bee* Harvard University Press Cambridge, MA.
- Musunuru, K. 2010. *Atherogenic dyslipidemia : cardiovascular risk and dietary intervention.* Lipids 45 : 907-14.
- Nelson D.L., Cox .M.M. 2004. : *Lehninger principles of biochemistry.* 4th Ed. New York : W.H freeman Publisher. p.631-4.

- Nafisah Ayu Fithriani. 2010. *Pengaruh pemberian ekstrak bawang merah (allium ascalonicum) terhadap kadar trigliserida serum tikus wistar hiperlipidemia*. program pendidikan sarhana kedokteran fakultas kedokteran universitas diponegoro. Semarang. <http://eprints.undip.ac.id/23665/>. 2 Juli 2016.
- Packer, L. C. R.-E. (2003). *flavonoids in Health and kond Edition* (2nd ed.). Marcel Dekker. <http://doi.org/622692>.
- Patel, Jayant. 2010. *Estimation of flavonoid, polyphenolic content and in vitro antioxidant capacity of leaves of tephrosia purpure linn*. Int J Pharma Sci and Res 4(4) : p66-77
- Rader D.J., Hobbs H.H. 2008. *Disorder of lipoprotein metabolism*. In : Kasper D.I., Braunwald E., fauci A.S., Hauser S.L., Longo D.L., Jameson J.L., editors : *Harrison principle of internal medicine*. 17th Ed. New York : McGraw-Hill Companies,Inc. p.2418-28.
- Simatupang, A. 1997. *Cholesterol, Hypercholesterolemia and Drugs Against it a review*. Cermin Dunia Kedokteran. p116, 5-12.
- Stancu C., Sima A. 2001. *Statins : meechanism of action and effects*. <http://www.ncbi.nlm.nih.gov/pubmed/12067471>. 15 agustus 2016.
- Sudheesh, S., Presanakumar, G., Vijayakusumar, S., Vijayalakshmi, N.R. 2001. *Hypolipidemic effect of flavonoids from Solanum Melongena* Plant food for human nutrition. p321-30.
- Uydu, H. A., Bostan, M., Atak, M., Yilmaz, A., Demir, A., Akçan, B., ... Örem, A. (2014). Cholesterol forms and traditional lipid profile for projection of atherogenic dyslipidemia: Lipoprotein subfractions and erythrocyte membrane cholesterol. *Journal of Membrane Biology*, 247(2), 127–134. <http://doi.org/10.1007/s00232-013-9611-2>
- Vit, Patricia. 2012. *Antioxidant activity of four colour fraction of bee pollen from Merida, Venezuela*. ALAN 62(4).
- Warnica J.W. 2008. *Overview of coronary artery disease*. http://www.merckmanuals.com/home/heart_and_blood_vessel_disorders/coronary_artery_disease/overview_of_coronary_artery_disease.html. 20 Juli 2012.

Yekti Mumpuni, Ari Wulandari. 2011. *Cara jitu mengatasi kolesterol.*

Yogyakarta : CV Andi Offset. h.13-36.

Zamora A. 2012. *Lipoproteins good cholesterol (HDL) bad cholesterol (LDL).*

<http://www.medicinet.com/script/main/art.asp?articlekey=88519>. 2 agustus 2012

