

## DAFTAR PUSTAKA

- Agung, V. (2008). *Pengaruh Pemberian Ekstrak Daun Salam (Eugenia polyantha) Terhadap Kadar HDL Kolesterol Serum Tikus Jantan Galur Wistar Hiperlipidemia*.  
<http://eprints.undip.ac.id/24184/1/Vincentius.pdf>. 28 September 2014.
- Almatsier, S. (2004). *Penuntun Diet*. Jakarta: PT. Gramedia Pustaka Utama.
- Bentz, A. B. (2009). *A Review of Quercetin: Chemistry, Antioxidant Properties, and Bioavailability*. <http://www.jyi.org/issue/a-review-of-quercetin-chemistry-antioxidant-properties-and-bioavailability/>. 28 September 2014.
- Cao, H., Polansky, M. M., & Anderson, R. A. (2007). Cinnamon extract and polyphenols affect the expression of tristetraprolin, insulin receptor, and glucose transporter 4 in mouse 3T3-L1 adipocytes. *Archives of Biochemistry and Biophysics*, 459, pp. 214-22.
- Christie, W. W. (2014). *Plasma Lipoproteins: Composition, Structure and Biochemistry*. <http://lipidlibrary.aocs.org/Lipids/lipoprot/index.htm>. 28 September 2014.
- Bok, S. *et al.* (2001). *Antiatherogenic or Hypolipidemic Effects of Rutin and Buckwheat Extracts in Animal Models*. Chunchon, Kangwon National University.
- Dalimartha, S. (2000). *Atlas Tumbuhan Obat Indonesia*. Jakarta: Trubus Agriwidya.
- Departemen Kesehatan Republik Indonesia. (2007). *Materia Medika Indonesia*. Jilid 1. Jakarta: Dirjen POM Depkes RI.
- Egert, S. *et al.* (2009). Quercetin reduces systolic blood pressure and plasma oxidised low-density lipoprotein concentrations in overweight subjects with a high-cardiovascular disease risk phenotype: a double-blinded, placebo-controlled cross-over study. *The British Journal of Nutrition*, 102(7), pp. 1065-74.
- Frayn, K., A. P. & Yki-Järvinen, H. (2006). Fatty acid metabolism in adipose tissue, muscle and liver in health and disease. *Essays in Biochemistry*, Volume 42, pp. 89-103.
- Goldman, L. A. D. (2008). *Cecil Medicine*. 23<sup>rd</sup> ed. Philadelphia(PA): Saunders-Elsevier.

- Hall, J. E. (2010). *Guyton and Hall Textbook of Medical Physiology*. 12<sup>th</sup> ed. Philadelphia(PA): Saunders-Elsevier.
- Har, L. W. & Ismail, I. S. (2012). Antioxidant activity, total phenolics and total flavonoids of *Syzygium polyanthum* (Wight) Walp leaves. *International Journal of Medical Aromatic Plants*, 2(2), pp. 219-28.
- Herdiasnyah, R., 2013. *Manfaat Daun Salam*. <http://www.konsultankolesterol.com/manfaat-daun-salam.html>. 28 September 2014.
- Iqbal, J. & Hussain, M. M. (2009). Intestinal Lipid Absorption. *The American Journal of Physiology Endocrinology and Metabolism*, 296(6), pp. 1183-94.
- Katzung, B., Masters, S. & Trevor, A. (2012). *Basic and Clinical Pharmacology*. 12<sup>th</sup> ed. New York: McGraw-Hill.
- Kemas Ali Hanafiah. (2005). *Prinsip Percobaan dan Perancangan Rancangan Percobaan Aplikatif. Aplikasi Kondisional Bidang Pertamanan, Peternakan, Perikanan, Industri dan Hayati*, edisi 1. Jakarta: PT Raja Grafindo Persada. Hal 10-12.
- Laslett, L. *et al.* (2012). The Worldwide Environment of Cardiovascular Disease: Prevalence, Diagnosis, Therapy, and Policy Issues. *Journal of the American College of Cardiology*, 60(25\_S), pp. S1-S49.
- Longo, D. *et al.* (2011). *Harrison's Principles of Internal Medicine*. 18th ed. New York, NY: McGraw-Hill.
- Lyrawati, D. (2008). *Dislipidemia-terapi obat*. [http://lyrawati.files.wordpress.com/2008/07/dislipidemia\\_obat\\_hosppharm1.pdf](http://lyrawati.files.wordpress.com/2008/07/dislipidemia_obat_hosppharm1.pdf). 28 September 2014.
- Medica, P. D., n.d. *Simvastatin*. <http://www.dexa-medica.com/our-product/prescriptions/ogb/Simvastatin?language=en>. 23 November 2014.
- Menkes RI. (2013). *Hasil Riskesdas 2013*. Jakarta:-.
- Miller, M., Dobs, A., Yuan, Z., Battisti, W., Borisute, H., & Palmisano, J. (2004). Effectiveness of simvastatin therapy in raising HDL-C in patients with type 2 diabetes and low HDL-C. *Current Medical Research and Opinion*, 20 (7), pp. 1087-94.
- Mayes, P.A. (2005). Sintesis, pengangkutan, dan ekskresi kolesterol. *Biokimia Harper*. 25<sup>th</sup> ed. Jakarta: EGC.

- Murray, *et al.* (2009). *Harper's Illustrated Biochemistry*. 28<sup>th</sup> ed. New York: McGraw-Hill.
- NCEP ATP. (2001). *Cholesterol*.  
<http://www.nhlbi.nih.gov/guidelines/cholesterol/index.htm>. 2 November 2014.
- Nelwan, G. *et al.* (2012). *Pengaruh Jus Buah Apel Merah (Pyrus malus L.) terhadap Kadar Kolesterol HDL (High Density Lipoprotein) Darah Tikus Putih Jantan Galur Wistar (Rattus norvegicus)*.  
<http://download.portalgaruda.org>. 2 November 2014.
- Nguyen, P. *et al.* (2008). Liver Lipid Metabolism. *Journal of Animal Physiology and Animal Nutrition*, 92(3), pp. 272-83.
- Nidjvedt, R.J. *et al.* (2001). Flavonoid: A Review a Probable Mechanisms of Action and Potential Applications. *American Journals Clinical Nutrition*. USA. 74: 418-25.
- Pradani, B. W. (2014). *Dislipidemia*.  
<https://www.scribd.com/doc/215891525/Dislipidemia>. 29 September 2014.
- Puget, J. E., and Burners, J. M. (1964). Toxicity Test. *In: Evolution of Pray Activities Pharmacomerics*. C Laurence, D. R. and Bacharach, A. L. ed Volume 1. Academic Press London and New York. P. 161-62.
- Sari, F. T. (2014). *Hubungan Pola Konsumsi dan Asupan Gorengan dengan Kejadian Dislipidemia pada Peserta GMC Health Center*.  
[http://etd.ugm.ac.id/index.php?mod=opac&sub=Opac&act=view&typ=html&perpus\\_id=&perpus=1&searchstring=Dislipidemia&self=1&op=review](http://etd.ugm.ac.id/index.php?mod=opac&sub=Opac&act=view&typ=html&perpus_id=&perpus=1&searchstring=Dislipidemia&self=1&op=review).  
 29 September 2014.
- Setyaningrum, P. *et al.* (2008). *Efek Kombinasi Ekstrak Etanolik Daun Salam (Eugenia polyantha Wight.) dan Niasin terhadap Penurunan Kadar LDL dan Peningkatan Kadar HDL Pada Tikus Putih Jantan*.  
[http://www.academia.edu/8729100/EFEK\\_KOMBINASI\\_EKSTRAK\\_ETANOLIK\\_DAUN\\_SALAM\\_Eugenia\\_polyantha\\_Wight.\\_DAN\\_NIASIN\\_TERHADAP\\_PENURUNAN\\_KADAR\\_LDL\\_DAN\\_PENINGKATAN\\_KADAR\\_HDL\\_PADA\\_TIKUS\\_PUTIH\\_JANTAN](http://www.academia.edu/8729100/EFEK_KOMBINASI_EKSTRAK_ETANOLIK_DAUN_SALAM_Eugenia_polyantha_Wight._DAN_NIASIN_TERHADAP_PENURUNAN_KADAR_LDL_DAN_PENINGKATAN_KADAR_HDL_PADA_TIKUS_PUTIH_JANTAN). 29 September 2014.
- Sherwood, L. (2008). *Human Physiology: From Cells to Systems*. 7<sup>th</sup> ed. Belmont: Thomson Brooks/Cole.
- Sunita, A. (2004). *Prinsip Dasar Ilmu Gizi*. Jakarta: Gramedia. Hal 132-50.

Talbert, R. L. (2005). Hyperlipidemia. *In: Pharmacotherapy*. Dipro, J. T., Talbert, R. L., Yee, G. C., Matzke, G. R., Wells, B. G., Posey, L. M. ed. Volume 1. New York: McGraw-Hill. P. 429.

Utami, P. (2013). *Diet Aman dan Sehat dengan Herbal*. Jakarta: Agromedia Pustaka.