

DAFTAR PUSTAKA

- Adeneye A.A., Adeyemi O.O., Agbaje E.O., 2010, “Anti-obesity and antihyperlipidaemic effect of *Hunteria umbellata* seed extract in experimental hyperlipidaemia”, *J Ethnopharmacol*, 130 (2), pp. 307–314.
- Adin P.D.T.D., 2013, “Pengaruh Pemberian Liang Teh Berbasis Cincau Hitam (*Mesona palustris* BL) Terhadap Kadar Kolesterol Tikus Wistar”, *Jurnal Pangan dan Agroindustri Vol. 2 No. 2*; p.103-109: jpa.ub.ac.id/index.php/jpa/article/download/42/49.
- Agustina D.H.M., 2013, “Pengaruh Pemberian Jus Biji Pepaya (*Carica Papaya* L.) Terhadap Rasio Kolesterol LDL:HDL Tikus Sprague Dawley Dislipidemia”, <http://ejournal-s1.undip.ac.id/index.php/jnc/article/view/3431/3363>.
- American Heart Association* (AHA), 2007, Scientific Position, *Risk factors and coronary heart disease*, AHA Scientific Position, November 24, 2007,1-3.
- Ashwood, E.R., Burtis, C.A., Bruns, D.E., 2008. “Lipids, Lipoproteins, Apolipoproteins, and Other Cardiovascular Risk Factor”. *In: Tietz Textbook of Clinical Chemistry and Molecular Diagnostic*. Vol. 1. St. Louis, Missouri: Elsevier: 903-968.
- Baraas F, 2003, *Mencegah Serangan Jantung Dengan Menekan Kolesterol*, Jakarta: Yayasan Kardia Iqratama.
- Barasi, M.E., 2007, *At a Glance Ilmu Gizi*, Penerbit Erlangga, Jakarta.
- Botham K.M., Mayes, P.A. 2009, *Lipids of Physiologic Significance*, *In : Harper's illustrated Biochemistry* 28th Ed., LANGE Mc Graw Hill, USA.
- Brewer H.B.Jr., 2004, “Medical biology: on HDL cholesterol and atherosclerosis”, *Science Week*, dikutip 17 April 2015.
- Bruckert E, Hansel B., 2007, “HDL-c is a powerful lipid predictor of cardiovascular diseases”, *Int J Clin Pract*, 61, 11, 1905–1913.
- Dahlan M.S. 2011. *Statistika untuk Kedokteran dan Kesehatan*. Jakarta: Salemba Medika. 83.
- Davey P., 2006, *At a Glance Medicine*, Alih Bahasa: Anisa Rahmalia, Cut Novianty R., Erlangga, Jakarta, h. 141.
- Denus, S, Spinler ,SA, Miller ,K, and Peterson ,AM., 2005, *Statins and liver toxicity: a meta-analysis*. *Pharmacotherapy*, PubMed [dikutip 20 September 2014]

- Despres J-P, Couillard C, Lamarche B, Bergeron J, Gagnon J, Leon AS, dkk. "Effects of endurance exercise training on plasma HDL cholesterol levels depend on the levels of triglycerides: evidence from men of the HERITAGE family study". *Arterioscler Thromb Vasc Biol.* 2001; 21:1226-32.
- Dworschák E., Biró G., Pados G., Horváth M., Lugasi A., Zsinka A., 2007, "Lipid characteristics and malondialdehyde level in the sera of obese people", *Zeitschrift für Ernährungswissenschaft*, Volume 26, Issue 3 , pp 165-170
- Erwinanto, Santoso A., Putranto J.N.E., Tedjasukmana P., Suryawan R., Rifqi S., dkk., 2013, *Tatalaksana Dislipidemia*, Perhimpunan Dokter Spesialis Kardiovaskular Indonesia.
- Gajalakshmi S., Divya R., Deepika V.D., Mythili S., Sathivelu A., 2011, "Pharmacological Activities Of *Annona Squamosa*: A Review", *International Journal of Pharmaceutical Sciences Review and Research*, Volume 10, Issue 2, 24-29.
- Graha K.C. 2010. *Kolesterol*. Jakarta: PT Elex Media Komputido
- Grundey SM, Cleeman JI, Merz CN, Brewer HB Jr, Clark LT, Hunninghake DB, dkk. 2004, "National Heart, Lung, and Blood Institute; American College of Cardiology Foundation; American Heart Association. Implications of recent clinical trials for the National Cholesterol Education Program Adult Treatment Panel III guidelines", *Circulation*;110:227-39.
- Gupta R.K, Kesari A.N., Watal G., Murthy P. S., Chandra R., Maithal K., Tandon V., 2005, "Hypoglycaemic and antidiabetic effect of aqueous extract of leaves of *Annona squamosa* (L.) in experimental animal", *Current Science*, Vol. 88, NO. 8, 25 APRIL 2005; 1244-1254.
- Guyton, A.C., dan Hall, J.E., 2010, Buku Ajar Fisiologi Kedokteran, ed.11, EGC, Jakarta.
- Hendarsyah F, Kurniawaty E, Mustofa S, 2014, "Comparison of The Effects of Extra Virgin Olive Oil, Honey, and Combination on Blood Levels of HDL in Male White Rats (*Rattus norvegicus*) *Sprague dawley* Strain that Induced by High-Cholesterol Diet", <http://juke.kedokteran.unila.ac.id/index.php/majority/article/download/195/193>.
- Herslet, L., 2007, *Kolesterol*, Kesaint Blanc anggota IKAPI, Jakarta.
- Holt R.I.G., Hanley N.A., 2012, *Essential Endocrinology and Diabetes*, 6th Edition, Wiley-Blackweel, West Sussex, UK, 24.

- Leontowicz, M., S. Gorinstein, E. Bartnikowska, H. Leontowicz, G. Kulasek, and S. Trakhtenberg, 2002, "Sugar beet pulp and apple pomace dietary fibers improve lipid metabolism in rats fed cholesterol", *Food Chem.*, 72: 73-78.
- Lewis, G.F., Rader, D.J. 2005. New insights into the regulation of HDL metabolism and reverse cholesterol transport. *Circ. Res.* 96:1221-1232.
- Ma'rufi R., Rosita L., 2014, "Hubungan Dislipidemia Dan Kejadian Penyakit Jantung Koroner", *JKKI*, Vol.6, No.1, Jan-Apr 2014, 47-53.
- Morell J. 2007, *Kolesterol*, Erlangga, Jakarta; 57.
- NIH (National Institutes of Health). Third Report of the National Cholesterol Education Program Expert Panel on Detection, Evaluation, and Treatment of High Blood Cholesterol in Adults (Adult Treatment Panel III). Executive Summary. Bethesda, Md.: National Institutes of Health, National Heart Lung and Blood Institute, 2001 (NIH publication no. 01-3670). Accessed online May 20, 2014, at: <http://www.nhlbi.nih.gov/guidelines/cholesterol/index.htm>.
- Ogawa S., Asada M., Ooki Yang,, Mori M., Itoh M, and Korenaga T., 2005, "Design and synthesis of glycosidase inhibitor 5-amino-1,2,3,4-cyclohexane-tetrol derivatives from (-)-vibo-quercitol", *Bioorganic & Medicinal Chemistry*, 13: 4306-4314.
- Paramawati R., Dumilah H.D.R., *Khasiat Ajaib Daun Avokad*, h. 53.
- Panda S., Kar A., 2006, "Evaluation of the antithyroid, antioxidative and antihyperglycemic activity of scopoletin from *Aegle marmelos* leaves in hyperthyroid rats", *Phytother Res.* Dec;20(12):1103-5.
- Rader D.J., 2006, "Molecular regulation of HDL metabolism and function: implications for novel therapies", *J. Clin. Invest.* 116:3090–3100 (2006). doi:10.1172/JCI30163.
- Rajagopal G, Suaresh V, Sachan A, 2012, "High-density lipoprotein cholesterol: How High", *Indian J Endocrinol Metab*; 16 (2).
- Rajesh K.G., Achyut N.K., Geeta W., Murthy P.S., Ramesh C., Vibha T., 2005, "Nutritional and Hypoglycemic Effect of Fruit Pulp of *Annona squamosa* in Normal Healthy and Alloxan-Induced Diabetic Rabbits", *Ann Nutr Metab* 49:407–413.
- Rizos C.V., Elisaf M.S., Liberopoulos E.N., 2011, "Effects of thyroid dysfunction on lipid profile", *Botham Open Cardiovascular Medicine Journal*.

- Ruel G., Pomerleau S., Couture P., Lemieux S., Lamarche B., Couillard C., 2006, "Favourable impact of low-calorie cranberry juice consumption on plasma HDL-cholesterol concentrations in men", *Br J Nutr.*; 96(2):357-64.
- Schaefer E.J, 2010, *High Density Lipoproteins, Dyslipidemia, and Coronary Heart Disease*, Springer, Boston; 45-46.
- Shabrova E.V., Tarnopolsky O., Singh A.P., Plutzky J., Vorsa N., Quadro L., 2011, "Insights into the Molecular Mechanisms of the Anti-Atherogenic Actions of Flavonoids in Normal and Obese Mice", *PLoS ONE* 6(10): e24634. doi:10.1371/journal.pone.0024634.
- Sharma A., Chand T., Khardiya M., Yadav K.C., Mangal R., Sharma A.K., 2013, "Antidiabetic and Antihyperlipidemic Activity of Annona Squamosa Fruit Peel in Streptozotocin Induced Diabetic Rats", *International Journal of Toxicological and Pharmacological Research*; 5(1):15-21 ISSN: 0975-5160.
- Sibuea, Posman., 2010, Nanas Mencegah Stres, Dalam: <http://langsungenak.com/nanas-mencegah-stres.html>
- Soeharto I., 2004, *Serangan Jantung dan Stroke Hubungannya dengan Lemak dan Kolesterol*, Cetakan ketia, Edisi kedua, penerbit PT Gramedia Pustaka Utama Jakarta; 83.
- Soltani, A., H. Mohammadi, H.R. Sadeghipour, E. Zaenali. 2012. "Effect of seed aging on subsequent seed reserve utilization and seedling growth in soybean". *Int. J. Plant Prod.* 5:1735-6814.
- Sormin, P.I., 2006, Regulasi Kuantitas HDL Pada Reverse Cholesterol Transport dalam Forum Diagnosticum, Laboratorium Klinik Prodia, Dalam:<http://meta-technology.net/prodia/ilmiah.php?pagenum=&lang=ina>.
- Stephens, D.T. and John, M.D. 2012. "Control of Cholesterol Turnover in the Mouse". *Journal of Biological Chemistry* 3801-3804.
- Sunarjono H., 2005, *Sirsak dan Srikaya: Budi Daya Untuk Menghasilkan Buah Prima*, Penebar Swadaya, Jakarta.
- Suryanto N., 2008, "Efek Minyak Atsiri dari *Allium sativum* dan *Piper retrofractum Vahl*. Terhadap HDL (Studi Eksperimental pada Serum Tikus Wistar yang Diberi Diet Kuning Telur Intermiten)", *Jurnal Kedokteran Undip*: <http://eprints.undip.ac.id/23937/1/Nisita.pdf>.
- Syamsuhidayat, Sri Sugati, and Johnny Ria Hutapea, 1991, *Inventaris Tanaman Obat Indonesia (I)*, Departemen Kesehatan RI, Jakarta.

- Syamsuni A., 2006, *Farmasetika Dasar dan Hitungan Farmasi*, Penerbit Buku. Kedokteran EGC, Jakarta.
- Tan, HT dan Rahardja, K, 2007, *Obat-obat penting*, 6th ed, Jakarta, Gramedia, Hal 34
- U.S. Department of Health and Human Services, 2011, *Food and Drug Administration, FDA Drug Safety Communication: New restrictions, contraindications, and dose limitations for Zocor (simvastatin) to reduce the risk of muscle injury.*
- Utami P., 2008, *Buku pintar tanaman obat: 431 jenis tanaman penggempur aneka penyakit*, Redaksi Agromedia, Jakarta; 232.
- Vijayaraghavan K., Ali S.M., Maruthi R., 2013, “Studies On Phytochemical Screening And Antioxidant Activity Of Chromolaena Odorata And Annona squamosa”, *International Journal of Innovative Research in Science, Engineering and Technology* (An ISO 3297: 2007 Certified Organization) Vol. 2, Issue 12, December 2013 Copyright to IJIRSET www.ijirset.com 7315.