

## DAFTAR PUSTAKA

- Adam, J.M.F., 2009. Dislipidemia, Dalam : *Ilmu Penyakit Dalam Jilid III Edisi V*. Jakarta : Interna Publishing.
- Anonim, 2012. **Solanum melongena L. Italia.** <http://luirig.altervista.org/flora/taxa/index1.php?scientific-name=solanum+melongena> (15 Juli 2012)
- Anonim, 2004. Solanum melongena L. <http://www.prota4u.org/protav8.asp?h=M4&t=Solanum,esculentum&p=Sol+num+melongena#Synonyms> (20 Desember 2013)
- Anonim, 2012. Your Cholesterol Levels Mean. American Heart Association. [http://www.heart.org/HEARTORG/Conditions/Cholesterol/AboutCholesterol/What-Your-Cholesterol-Levels-Mean\\_UCM\\_305562\\_Article.jsp](http://www.heart.org/HEARTORG/Conditions/Cholesterol/AboutCholesterol/What-Your-Cholesterol-Levels-Mean_UCM_305562_Article.jsp) (20 Desember 2012)
- Alan, R.T., 2007. CETP Inhibitors to Increase HDL Cholesterol Levels. *N.Eng.J.Med.* 356:1364-1366
- Atjung, B., 1982. *Tumbuhan Obat-obatan di Indonesia*, 11. Jakarta : PT. Kurnia Esa.
- Apriadiji, H.W., 2007. *Healthy Fast Food* : Hidup Sehat Cpt. Jakarta : Gramedia Pustaka Utama. pp 12-13
- Armitage, D., 2008. *Rattus Norvegicus*. Universitas of Machigan. Available at:[http://animaldiversity.ummz.umich.edu/site/accounts/information/Rattus\\_norvegicus.html](http://animaldiversity.ummz.umich.edu/site/accounts/information/Rattus_norvegicus.html). Accessed at 03/15 2012
- Astawan, 2008. *Khasiat Warna Warni Makanan*. Jakarta : Gramedia Pustaka Utama, pp.187-99
- Badan POM. 2005. Berita aktual : mengenal beberapa tanaman yang digunakan sebagai antihiperglikemik. [http://www.pom.go.id/public/berita\\_aktual/detail.asp?id=74&qs\\_menuid=2](http://www.pom.go.id/public/berita_aktual/detail.asp?id=74&qs_menuid=2). (16 Maret 2012)
- Botham, K.M., Mayes, P.A., 2009. Sintesis, Transpor, dan Ekskresi Kolesterol, Dalam: *Biokimia Harper edisi 27*. Jakarta : Penerbit Buku Kedokteran EGC. pp 128-138., 225-237., 239-249.
- Brewer, H.B, 2004. Increasing HDL Cholesterol Levels. The New England Journal of Medicine. *N Eng J Med.* 350/15 : 1491-1494

- Bustan, M.N., 2007. *Epidemiologi Penyakit Tidak Menular*. Jakarta : Rineka Cipta.
- Ditjen POM, 2000. Parameter Standar Umum Ekstrak Tumbuhan Obat. Jakarta : Departemen Kesehatan RI. pp 82-84.
- Goncalves, M.C.R., Diniz, M., Melo, F.F., Dantas, Alexandre, H.G., Borba, J.D.C., 2006. Modest Hypolipidemic Effect Of Eggplant (*Solanum Melongena L.*) Dry Extract In Women With Dislipidemy, Under Nutritional Control. *Rev. Bras. Farmacogn.* 16:656-663
- Guinmaraes, P.R., Galvao, A.M.P., Batista, C.M., Azevedo, G.S., Ollveira, R.D., et al., 2000. Eggplant (*Solanum melongena*) Infusion has a Modest and Transitory Effect on Hypercholesterolemic Subjects. *Braz.J.Med.Biol.Res.* 33:1027-1036
- Guyton, A.C., Hall, J.E., 2007. *Buku Ajar Fisiologi Kedokteran Edisi 11*. Jakarta : EGC. pp : 987.
- Heinrich, M., Barnes, J., Gibbons, S., Williamsom, M., Elizabeth., 2010. *Farmakognosi dan Fitoterapi*. Jakarta EGC. hal 5
- Hussein, E.A., 2012. Potential Therapeutic Effects of Dried Cabbage and Eggplant on Hypercholesterimic Rat. Minofiya University.
- Kayamori, F., Igarashi K., 1994. Effects of Dietary Nasunin on the Serum Cholesterol Level in Rats. *Biosci, Biotech, Biochem.* 58(3) : 570-571
- Kowalski, R., Kowalska, G., 2005. Phenolic Acid Contents In Fruits Of Aubergine (*Solanum Melongena L.*). *Pol. J. Food Nutr. Sci.* 14/55:37-42
- Kwon, YI., Apostolidis E., Shetty K., 2007. In Vitro Studies of Eggplant (*Solanum melongena*) Phenolics as Inhibitors of Key Enzymes Relevant for Type 2 Diabetes and Hypertension. *Bioresource Technology*. 99:2981-2988
- Magioli, C., Mansur, E., 2005. Eggplant (*Solanum melongena L.*): Tissue Culture, Genetic Transformation and Use as an Alternative Mpdel Plant. *Acta Bot.Bras.* 19:139-148
- Nafriadi & Gan, Sulistia., 2011. Antikanker, in : *Farmakologi dan Terapi*. Edisi 5. Jakarta : Badan Penerbit FKUI, pp 740, 760.
- Notoatmodjo, S., 2010. *Metodologi Penelitian Kesehatan*. Jakarta : Rineka Cipta. pp 29-30; 56-64; 100-111.

- Nursalim, 2003. Terung Jepang (*Solanum melongena L.*), Warintek-Progressio, Jakarta, pada <http://warintek.progressio.or.id/terungjpg/pertanian/warintek/merintisbisnis/progressio.htm>. (Maret 2012)
- Castelli, W.P., Doyle, J.T., Gordon, T., Hames, C.G., Hjortland, M.C., et al., 1977. HDL Cholesterol And Other Lipids In Coronary Heart Disease The Cooperative Lipoprotein Phenotyping Study. *Circulation*. 55: 767-772
- Pratiknya, A.W., 2011. *Dasar-Dasar Metodologi Penelitian Kedokteran dan Kesehatan*. Jakarta : Raja Grafindo Persada, pp. 131
- Ricardo, K.F.S., Oliveira, T.T., Nagem, T.J., Pinto, A.S., Oliveira, M.G.A., et al., 2001. Effect of Flavonoids Morin; Quercetin and Nicotinic Acid on Lipid Metabolism of Rats Experimentally Fed with Triton. *Brazilian Archives of Biology and Technology*. 44: 263 – 267
- Sadilova, E.. Stintzing, F.C., Carle R., 2006. Anthocyanins, Colour and Antioxidant Properties of Eggplant (*Solanum melongena L.*) and Violet Pepper (*Capsicum annuum L.*) Peel Extracts. *Z. Naturforsch.* 61 : 527-535
- Sartika, R.A.D., 2008. Pengaruh Asam Lemak Jenuh, Tidak Jenuh dan Asam Lemak Trans terhadap Kesehatan. Jakarta : KESMAS. 2(4) : 2
- Smith J.B., Mangkoewidjojo S., 1988. *Pemeliharaan, Pembibakan dan Penggunaan Hewan Percobaan di Daerah Tropis*. Jakarta, Universitas Indonesia, pp. 37-44
- Silva, M., Santos, R.C., O'Leary, M.C., Santos, R.S., 1999. Effect of Aubergine (*Solanum melongena*) on Serum and Hepatic Cholesterol and Triglycerides in Rats. *Arch. Biol. Technol.* 42:339-342
- Sri, I.R., 2007. Perbaikan Fraksi Lipid Serum Tikus Hiperkolesterolemia Setelah Pemberian Jus dari Berbagai Olahan Tomat. Semarang : Fak.MIPA Universitas Negeri Semarang. (04 Desember 2012)
- Suyatna, F. D. 2009. Hipolipidemik, Dalam: *Farmakologi dan Terapi. Edisi 5*. Jakarta: Badan Penerbit FKUI. Hal: 383-384.
- Thomas, A.N.S., 2007. *Tanaman Obat Tradisional*. Jakarta : Kanisius. pp 107-110.
- USDA 2012. *Solanum melongena L. eggplant*. Tech. 1-3
- Wijayakusuma, H., 2008. *Ramuan Herbal Penurunan Kolesterol*. Jakarta : Pustaka bunda. pp : 1,2,3-4,32,44.