

DAFTAR PUSTAKA

- Adeneye AA, Olagunju JA. Preliminary hypoglycemic and hypolipidemic activities of the aqueous seed extract of *Carica papaya Linn* in wistar rats. *Biology and Medicine* 2009; 1 (1): 1-10.
- Afrose S, Hossain S, Salma U, Miah AG, Tsujii H. Dietary Karaya Saponin and Rhodobacter Capsulatus Exert Hypocholesterolemic Effects by Suppression of Hepatic Cholesterol Synthesis and Promotion of Bile Acid Synthesis in Laying Hens. Science and Technology Shinshu University Japan. 2010; 1-7.
- Aggarwal, B.B *Curcumin* Derived From Turmeric (*Curcuma Longae*): a Spice for All Seasons. Available at:http://diyhl.us/~bryan/papers2/longevity/Curcumin_A_Spice_For_All_seasons.pdf. Accessed: March, 2013
- Bagschi, A. 2012. Extraction of *Curcumin*. *IOSR J. of Environ, Scien, Toxycol., And F. Tech.* ISSN: 2319-2404, ISBN: 2319-2399, Volume 1, Issue 3
- Bambang D. Efek kolesterolemik berbagai telur. *Media gizi dan keluarga* 2003, 27(2): 58-65.
- Botham KM, Mayes PA. Sintesis, Transpor dan Ekresi Kolesterol. Dalam; Murray RK, Daryl KG, Peter AM, Victor WR. *Biokimia Harper* 27th ed. Jakarta: Penerbit Buku Kedokteran EGC; 2009.p.239-48
- Dahlan MS. *Statistik untuk Kedokteran dan Kesehatan*. Jakarta: Salemba Medika; 2011.
- Do GM, Kwon EY, Tae YH, Kim HJ, Jeons SM, Lee MK. Tannic acid is more effective than clofibrate for the elevation of hepatic Cholesterol Synthesis and Promotion of Bile Acid Synthesis in Laying Hens. Science and Technology Shinshu University Japan. 2010; 1-7.
- Ejaz, A., Kwan, P., Meydani, M. 2009. *Curcumin* Inhibits Adipogenesis in 3T3 L1 Adipocytes and Angiogenesis and Obesity in C57/BL Mice. *J. Nutr.* 139,5 : 919-925.
- Federer, W. 2008. *Statistics and Society: Data Collection and Interpretation*. Second Edition. New York: Marcel Dekker.
- Fernandez ML, Webb D. The LDL to HDL Cholesterol Ratio as a Valuable Tool to Evaluate Coronary Heart Disease Risk. *Journal of the American College of Nutrition* 2008; 27 (1): 1-5.

- Gropper SS, Smith JL, Groof HL. *Advanced Nutrition and Human Metabolism* Fifth Edition. USA : Wadsworth, Cengage Learning. 2009; 131-75.
- Honda, S., Aoki, F., Tanaka, H., Kishida, H., Nishiyama, T., Okada, S., Matsumoto, I., Abe, K., Mae, T. 2006. Effects of ingested turmeric oleoresin on glucose and lipid metabolisms in obese diabetic mice: a DNA microarray study. *J Agric F Chem*. 2006 Nov 29;54(24):9055-62.
- Mendis S, Puska P, Norrving B, editors. *Global Atlas on Cardiovascular Disease Prevention and Control*. World Health Organization. Geneva. 2011.
- Meuwese MC, Fanssen R, Stroes ESG, Kastelein JJP, And Then There Were Acyl Coenzyme A : *Cholesterol Acyl Transferase Inhibitors Current Opinion in Lipidology* 2006; 17: 426-30.
- Njoku V, Obi C, Phytochemical Constituents of Some Selected Medicinal Plants. *African Journal of Pure and Applied Chemistry* 2009; 3 (11): 228-233.
- Nuraini M, Orbaniyah S. Pengaruh Pemberian Jus Biji Pepaya (*Carica papaya Linn*) terhadap Penurunan Kadar Low Density Lipoproteins (LDL) plasma Tikus *Sprague Dawley*. Program Sarjana Kedokteran dan Ilmu Kesehatan Universitas Muhammadiyah Yogyakarta. 2011.
- Olivera T, Ricardo KFS, Almeida MR, Costa MR, Nagem TJ. Hypolipidemic Effect of Flavonoids and Cholestyramine in Rats Tania. *Latin American Journal of Pharmacy* 2007; 26 (3): 407-10.
- Rusell DW, fifty years of advances in bile acid synthesis and metabolism. *Journal of Lipid Research* 2009; 50: 120-5.
- Shao, W., Yu, Z., Chiang, Y., Yang, Y., Chai, T., Foltz, W., Lu, H., Fantus, I.G., Jin, T. 2011. *Curcumin* Prevents High Fat Diet Induced Insulin Resistance and Obesity via Attenuating Lipogenesis in Liver and Inflammatory Pathway in Adipocytes. Available at: <http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone.0028784>.
- Soepardi J. Gambaran Penyakit Tidak Menular di RUMah Sakit di Indonesia Tahun 2009 dan 2010. Pusat Data dan informasi Kementrian Kesehatan RI. 2012.
- Sukandar, E.Y., Nurdewi, Elfahmi. 2012 Antihypercholesterolemic effect of combination of *Guazuma ulmifolia lamk.* leaves and *Curcuma xanthorrhiza Roxb.* Rhizomes extract in wistar rats. *Int. J. Pharmacol.*, 8: 277-282.

Yue, G.G Cheng, S.W., Yu, H., Xu, Z.S., Lee, J.K., Hon, P.M., Lee, M.Y., kennelly, E.J., Deng, G., Yeung, S.K., Cassileth, B.R., Fung, K.P., Leung P.C., Lau, C.B. 2012. The role of turmerones on *curcumin* transportation and P-glycoprotein activities in intestinal Caco-2 cells. J Med Food. 15(3):242-52.