

DAFTARPUSTAKA

- Abu Khader M, Majed. 2012. *Thymoquinone : A Promising Antidiabetic Agent*. International Journal Diabetic in Developing Countries ; 32: pp65-68
- Adebayo JO, Akinyika AO, Odewole GA, Okwusidi JI. Effect of caffeine on the risk of coronary heart disease a re-evaluation. Indian J. Clin.Nutr. Nigeria : 2007; 29-31.
- Agustin, N.I.K., 2011. *Pengaruh Pemberian Minyak Jintan Hitam (Nigella Sativa) Terhadap Kadar Glukosa Darah Puasa Pada Wanita Prediabetes*. Artikel Penelitian, Program Studi Ilmu Gizi Fakultas Kedokteran. UNDIP
- Alvarez, H. and Steinbuechel, A., 2012. *Triacylglycerols in Prokaryotic Micro Organisms*
- Andaloussi AB, Martineau LC, Spoor D, Vuong T, Leduc C, Joly E. 2008. *Antidiabetic Activity of Nigella sativa Seed Extract in Cultured Pancreatic β -cells, Skeletal Muscle Cells, and Adipocytes*. Pharmaceutical Biology;46:96-104
- Anna, H., Solveig, G., and Gudmar, T. 2016. *Variants with Large Effects on Blood Lipids and The Role of Cholesterol and Triglycerides in Coronary Disease*. 48, 634–639.
- Aryanu FA., Ida, A.R.A.A. 2016. Analisis Kandungan Kafein Pada Kopi Di Desa Sesaat Narmada Menggunakan Spektrofotometri Uv-Vis, Universitas Udayana, Bali
- Annisa SP., 2013. Kopi dan Variannya, from URL: <http://ditjenbun.pertanian.go.id/bbpptpmedan.html>
- Arnlov J., 2004. *Coffe Consumption and Insulin Sensitivity*. JAMA, 291 (10):1196.fromURL: http://jama.amaassn.org/cgi/content/full/291/10/1199a?ijkey=10c29a38e5fe789d08a094e36470329ad9&keytype=tf_ipsecsha
- Attia YA, El-Din AERET, Zeweil HS, Husein AS, Qota ESM, Arafat MA. The effect of supplementation of enzyme on laying and reproductive performance in japanese quail hens fed nigella seed meal. *J. Poult. Sci*, 45: 110-115, 2008.
- Ayu. 2011. *Trigliserida*. Tersedia online pada: <http://www.deherba.com/apakah-itu-trigliserida.html>. (diakses tanggal 18 April 2013)
- Bandero. S, Dayrit A & Siswandi. 2009. *Seri Asuhan Keperawatan Klien Gangguan Endokrin*. Jakarta: EGC
- Budiyanto A. K. Dasar-Dasar Ilmu Gizi. Malang: Universitas Muhammadiyah Malang. 2002

- Buriro MA, Tayyab M. Effect of *Nigella sativa* on lipid profile in albino rat. Gomai J. Med. Sci, January – June, 2007, Vol 5, No. 128
- Buscemi S, Verga S, Batsis JA, Donatelli M, Tranchina MR, Belmonte S, *et al.* 2010. *Acute effects of coffee on endothelial function in healthy subjects.* Eur J Clin Nutr, 64:483-489
- Choi HK, Curhan G. *Coffee, tea, and caffeine consumption and serum uric acid level: The Third National Health and Nutrition Examination Survey.* Arthritis Care & Research June; 57:5; (DOI: 10.1002/art.22762). 2007 (diunduh 25 November 2013). Tersedia dari: URL: HYPERLINK <http://www.ncbi.nlm.nih.gov/pubmed/17530681>.
- Dalimartha S., 2011. *36 Resep Tumbuhan Obat Untuk Menurunkan Kolesterol (edisi revisi)*. Jakarta: Penebar Swadaya.
- De Ross B, Muriel JC, Stalenhoef A, Bedford D, Demacker PNM, Martijn BK and Cris JP. *The coffee diterpene cafestol increase plasma triacylglycerol by increasing the production rate of large VLDL apolipoprotein B in healthy normolepidemic subject.* J. Nutr. 2001; 45-51
- De Koning Gans J.M, Cuno SPMU, Yvonne T, Schouw VD, Boer JMA, Grobbee DE, Verschuren WMM, Buelens JWJ. 2010. *Tea and coffee consumption and cardiovascular morbidity and mortality.* Arterioscler Thromb Vasc Biol., 30:1665-1671
- El-Dhakhkhany, M., Mady, N., Lember, N., Ammon HP. 2002. *The Hypoglycemic Effect of Nigella Sativa Oil is Medicated by Extraparacrine Action.* Planta Med. May; 68(5): 465-6
- Felix C., 2013. *Simvastatin : Indikasi dan Kontradiksi.* from URL: <http://kerjanya.net/faq/4824-simvastatin.html>
- Gavrieli A, Yannakoulia M, Fragopoulou E, Margaritopoulos D, Chamberland JP, Kaisari P, Kavouras SA, Mantzoros CS. 2011. *Caffeinated Coffee Does Not Acutely Affect Energy Intake, Appetite, or Inflammation but Prevents Serum Cortisol Concentrations for Falling in Healthy Men.* The Journal of Nutrition: 703-707
- Graha C., 2010. *100 Questions and Answers Cholesterol*. Jakarta: Gramedia
- Greenberg JA, Boozer CN, Geliebter A. *Coffee, diabetes, and weight control.* Am J Clin Nutr 2006;84:682-93
- Guyton, A.C & J.E Hall. 1997. *Buku Ajar Fisiologi Kedokteran*. Ed ke-9. Terjemahan: Irawati Setiawan. EGC. Jakarta
- Guyton, A.C. dan Hall, J.E. 2008. *Buku Ajar Fisiologi Kedokteran*. Edisi 11. Jakarta : EGC
- Hery WNS, 2007. *Antioksidan Alami dan Radikal Bebas*. Jakarta : Kanisius

- Huang, J., Schmeidler, J., Beerli, MS, Rosendorff C, Bhatia S, West RK, Beshalova IN, Mavris R, Silverman JM. 2012. *Haemoglobin A1c and Cognitive Function in Very Old, Cognitively Intact Men. Age Ageing*. 41 (1):125-128. doi:10.1093/ageing/afr124
- Ivan S. 2009. *Analisis Kepuasan dan Loyalitas Konsumen Coffe Shop Serta Implikasinya Terhadap Strategi Pemasaran*. Departemen Agrobisnis Fakultas Ekonomi dan Manajemen. Bandung. Institut Pertanian Bogor
- Josten, S., Mutmainnah dan Hardjoeno, 2006, *Profil Lipid Penderita Diabetes Mellitus Tipe 2P*. Bagian Patologi Klinik FK-UNHAS-BLU
- Kanter M, Meral I, Yener Z, Ozbek H, Demir H. 2003. *Partial Regeneration / Proliferation of the Beta-cells in the Islets of Langerhans by Nigella Sativa L. in Streptozotocin-induced Diabetic Rats*. Tohoku J EXP Med 201 : 213-219
- Koestadi, 1989. *Kimia Klinik Teori dan Praktik Darah*. AAK Bhakti Wiyata Kediri
- Lee, Joyce Le Fever, 2007. *Pedoman Pemeriksaan Laboratorium & Diagnostik*, Joice Lee. Fever Kee : alih bahasa, Sari Kurnianingsih ; editor Edisi Bahasa Indonesia, Ramona P Kapoh – Ed.9 – Jakarta; EGC.
- Murray, R.K. 2003. *Biokimia Edisi 4*. Jakarta : EGC
- Mahendra, Krisnatuti D, Tobing A, Boy. 2008. *Care Your Self Diabetes Mellitus*. Jakarta: Penebar Plus.
- NCEP ATP III. 2001. *NCEP Cholesterol Guidelines*. National Institute of Health
- Nickavar, Mojab F, Javidnia K and AMoli MAR. 2003. *Chemical Composition of Fixed and Volatile Oil of Nigella Sativa L*. Iran : verlag der Zeitschrift fur Naturforschung. 58c, pp629-631
- Petracco, Marino J. 2005. *Our Everyday Cup of Coffee: The Chemistry behind Its Magic*. Chemical Education. 82 (8), page 1161.
- Poedjiaji A. 2006. *Dasar – Dasar Biokimia*. Edisi Revisi. Jakarta: UI - Press
- Price, S.A., Willson, L.M.C., 1995. *Patofisiologi Konsep Klinis Proses – proses Penyakit*. Edisi IV. Jakarta
- Ramadhan MF, Morsel JT. *Neutral lipid classes of black cumin (Nigella sativa L) seed oils*. Original Paper, Recived: 23 July 2001 / Revised version : 11 September 2001 / Publish online : 27 October 2001
- Rolfes, S. R. K. Pinna. E Whitney, 2006. *Understanding Normal and Clinical Nutrition*. Belmont USA : Thompson Wadsworth. Pp:115: 143: 174-5:466:791:798

- Sacher, Ronald. A. Dan Richard A. McPherson. 2004. *Tinjauan Klinis Hasil Pemeriksaan Laboratorium Edisi 11*. Alih bahasa : Brahm U. Pendit dan Dewi Wulandari. EGC : Jakarta
- Schulze MB, Hoffmann K, Manson JE, et al. *Dietary pattern, inflammation, and incidence of type 2 diabetes in women*. Am J Clin Nutr 2005;82:675-84
- Schoppen S, Granados PAM, Carbajal A, Oubina P, Sanchez-Muniz FJ, Gomez-Gerique JA, Vaquero MP. 2004. *A Sodium-rich Carbonated Mineral Water Reduces Cardiovascular Risk*. J.Nutr ; 134(5): 1058-60
- Shaw R, Festing MFW, Peers I, Funglong L. *The Use of Factorial Designs to Optimize Animal Experiments and Reduce Animal Use*. ILAR J. 2002;43:223-32
- Shugiura C, Nishimatsu S, Moriyama T, Ozasa S, Kawada T, Sayama K.2012. *Cathechins and Caffeine Inhibit Fat Accumulations in Mice Through the Improvement of Hepatic Lipid Metabolism*. Research Article. 2012 : 1-8
- Shu-Yuan Li, Cui-Qing chang, Fu-Ying Ma and Chang-Long Yu. 2003. *Modulating effect of Chlorogenic Acid on Lipid and Glucose Metabolism and Expression of Hepatic Peroxisome Proliferator-Activated Receptor- α in Golden Hamster Fed on High Fat Diet*. Biomedical and Environmental Sciences. Elsevier
- Suyono, S. 2011. *Kecenderungan Peningkatan Jumlah Penyandang Diabetes*. Dalam: Soegono, S., Soewondo, P., Subekti, I. *Penatalaksanaan Diabetes Terpadu*. Jakarta: Pusat Diabetes dan Lipid RSUP Nasional Dr Cipto Mangunkusumo FKUI, pp. 3-18
- Page C, Curtis M, Walker M, Hoffman B. 2006. *Integrated Pharmacology*. 3rd ed. Mosby Elsevier. P. 325-6
- Van Dam RM, Pasma WJ, Verhoef P. 2004. *Effect of Coffee Consumption on Fasting Blood Glucose and Insulin Concentration*. American Diabetes Association. Diabetes Care (12): 2990-2992
- Velayutham, P., Babu, A. And Liu, P. 2008. *Green Tea Catechins and Cardiovascular Health : an Update*. Curr Med Chem, 15 : 1840 - 1850
- Winarno, F.G. 1992. *Kimia Pangan dan Gizi*. Jakarta: PT Gramedia Pustaka Utama
- World Health Organization, 2011. *Noncommunicable Disease Country Profiles 2011 WHO Report, Geneva*. World Health Organization.