

## DAFTAR PUSTAKA

- Dalimartha, S. (2005). *Atlas Tumbuhan Obat Indonesia Jilid 3*. Jakarta: Trubus Agriwidya.
- Dorland. (2002). *Kamus Kedokteran Dorland edisi 29*. Jakarta: EGC.
- Eidi, A., Eidi, M., & Esmaeili, E. (2006). Antidiabetic effect of garlic (*Allium sativum* L.) in normal and streptozotocin-induced diabetic rats [Abstrak]. *Phytomedicine*, 624-9.
- Fadlina C. S., ElinYulinah S., Joseph I. sigit (2004). Studi Efek Ekstrak Bulbus Bawang Putih (*Allium sativum* L.) dan Rimpang Kunyit (*Curcuma domestica* V.) terhadap Profil Lipoprotein dan Glukosa Model Hewan Hiperkolesterolemia-Diabetes, *Tesis Farmasi ITB*.
- Gustaviani, Reno. (2006). Diagnosis & Klasifikasi Diabetes Mellitus dalam *Buku Ajar Ilmu Penyakit Dalam Jilid III edisi IV*. Aru W.S dkk (Eds.). Jakarta: FKUI.
- Guyton, Arthur C., & Hall, John, E. (1997). Insulin, Glukagonn, dan Diabetes Melitus dalam *Buku Ajar Fisiologi Edisi 9* (Irawat Setiawan, Ken Ariata Tengiadi & Alex Santoso, Trans). Jakarta: EGC. (Buku asli diterbitkan 1996).
- Hansen, P.S. & Clake, R.J, et al. (2007). Alloxan-Induced diabetes reduces sarcolemmal Na<sup>+</sup> - K<sup>+</sup> pump function in rabbit ventricular myocytes. Department of Cardiology, Royal North Shore Hospital, St. Leonards, Sydney and Department of Medicine and School of Chemistry, University of Sydney, Australia. Diakses April 2007, dari Am J Physiol Cell Physiol 292:C1070-C1077, 2007. First Published October 4, 2006, doi: 10.1152/ajpcell.00288.2006.
- Herra, S., & Mulja, H.S. (2005). Test Pharmacological Effect of Ethanolic Extract of Eugenia polyantha Leaves as for Decreasing Glucose Level Activity on Mice Induced by Alloxan. *Media Kedoktran Hewan* Vol. 21, No. 2. 62-65.
- Jain, R.C., & Vyas, C.R. (2009). Garlic in Alloxan induced diabetic rabbits. [www.ajcn.org](http://www.ajcn.org). Diakses tanggal 9 Januari 2009.
- Lau, Benjamin. (2001). Suppression of LDL Oxidation by Garlic. *Journal of Nutrition*, 131:985S-988S.

- Li, M.X., Akira, B.M., Kazuhiko, Y., Takao, K., Qing, H.S., Hajime, K., et al. Pancreatic islet regeneration by ephedrine in mice with streptozotocin-induced diabetes. [http://www.findarticles.com/p/articles/mi\\_mOHKP/is\\_2001\\_Summer-Fall/ai\\_81596700](http://www.findarticles.com/p/articles/mi_mOHKP/is_2001_Summer-Fall/ai_81596700). Diakses 12 Agustus 2008.
- Ogata, T., Lei, L., Satoko, Y., Yoritsuna, Y., Yuji, T., Izumi, T., et al. (2005). Promotion of B-Cell Differentiation by Conophylline in Fetal and Neonatal Rat Pancreas. <http://diabetes.diabetesjournals.org/cgi/content/full/53/10/2596>. Diakses 12 Agustus 2008.
- Santhakumari, P., Prakasam, A., & Pugalendi, K.,V. (2006). Antihyperglycemic activity of Piper betle leaf on streptozotocin-induced diabetic rats [Abstrak]. *J Med Food*, 108-12.
- Martha, T., Zainab, M., Khaled, K., Lemia, H., & Muslim, A. (2007). Anti-diabetic and hypolipidaemic properties of garlic (*Allium sativum*) in streptozotocin-induced diabetic rats. *Int J Diabetes & Metabolism*, 15: 108-115.
- Mayes, peter A., Murray, Robert K., dan Rodwell victor W. (2003). *Biokimia harper edisi 25* (Andry Hartono, Trans). Jakarta: EGC.
- McWhorter LS. (2001). *Biological Complementary Therapies: A Focus on Botanical Products in Diabetes*. <http://spectrum.iabetesjournals.org/cgi/content/full/14/4/199>. Diakses 17 November 2008
- Mulder, H., Samuel, G.M., Christer, B., Frank, S., Bo, A. Islet Amyloid Polypeptide (Amylin)-Deficient Mice Develop a More Severe Form of Alloxan-Induced Diabetes. <http://ajpendo.physiology.org/cgi/content/full/278/4/E684>. Diakses 17 November 2008
- Schteingart D.E. (2006). Pankreas: Metabolisme Glukosa dan Diabetes Melitus dalam *Patofisiologi Konsep Klinis Proses-Proses Penyakit edisi 6*. Price S.A. & Wilson L.M. (Eds.). Jakarta: EGC
- Soegondo, S. (2007). *Diagnosis & Klasifikasi Diabetes Melitus Terkini dalam Petalaksanaan Diabetes Mellitus Terpadu*. cetakan 6. Jakarta: FKUI.
- Soegondo, Sidartawan, Prof. DR. Dr. SpPD-KEMD.(2007). *Diabetes, The Silent Killer*. <http://www.medicastore.com/med/index.php>. Diakses pada tanggal 29 November 2008.
- Suyono, Slamet. (2006). Diabetes Melitus Di Indonesia dalam *Buku Ajar Ilmu Penyakit Dalam Jilid III edisi IV*. Aru W.S dkk (Eds.). Jakarta: FKUI.

- Suyono, Slamet. (2007). *Patofisiologi Diabetes Melitus dalam Penatalaksanaan Diabetes Mellitus Terpadu*. Jakarta:FKUI.
- Tjay, T.H. & Rahardja, K. (2002). *Insulin & Antidiabetika Oral dalam Obat – obat Penting*. Jakarta: Elex media komputindo.
- Tjokroprawiro, A. (2006). *Hidup Sehat dan Bahagia Bersama Diabetes Mellitus*. Jakarta: PT Gramedia Pustaka Utama.
- Young, SC., Wang, CJ., Lin, JJ., Peng, PL., Hsu, JL., & Chou, FP. (2007). Protection effect of piper betel leaf extract against carbon tetrachloride-induced liver fibrosis in rats [Absrak]. *Arch Toxicol*, 45-55.