

## DAFTAR PUSTAKA

- Abdul Qadar Punagi. 2005. Peranan sitokin pada polip nasi. *Jurnal Medisch Nusantara*. 26(4).
- Albanis E.L., Rifaat S.L., and Scott F.L. 2003. *Treatment of hepatic fibrosis almost there. Division of Liver Mount Sinai School of Medicine*. New York [http://www.hcvets.com/data/hcv\\_liver/fibrosis.htm](http://www.hcvets.com/data/hcv_liver/fibrosis.htm), 8 Juni 2008.
- Albert Sumampouw. 2003. *Radikal bebas dan antioksidan*. [http://www.medikaholistik.com/2033/2004/11/28/medika.html?xmodule=document\\_detail&xid=54](http://www.medikaholistik.com/2033/2004/11/28/medika.html?xmodule=document_detail&xid=54). 27 Oktober 2008.
- Andra. 2006. Dari Empiris sampai Uji Klinis. *Farmacia*. 6(4). p: 72.
- Arjatmo Tjokronegoro & Hendra Utama. 2002. *Buku Ajar Ilmu Penyakit Dalam*. Jilid I. Edisi 4. FKUI. Jakarta.
- Buhler D.R., Miranda C. 2000. *Antioxidant activities of flavonoids*. <http://www.lpi.oregonstate.edu/f-w00/flavonoid.html>. 6 November 2008.
- Charles A.D., and Sheldon M.W. 1993. The Role of Interleukin-1 in Disease. *The New England Journal of Medicine*. 328. P. 106-13.
- Clark R. 1973. Hepatic damage and death from overdose of paracetamol. *Lancet*. 1: p. 66-9.
- Dinna Sofia. 2004. Antioksidan dan radikal bebas. <http://www.chemistry.org/?sect=artikel&ext=81>. 11 Oktober 2008.
- Dorland, Newman W.A. 2003. *Dorland's illustrated medical dictionary*. Philadelphia: Saunders. p. 117, 837, 1224.

- Emily Marcia Lavina. 2008. Efek Cendawan Ulat Cina (*Cordyceps sinensis*) terhadap Kadar SGOT dan SGPT. Karya Tulis Ilmiah. FK-UKM.
- Ganiswara, S.G., 1995, *Farmakologi dan Terapi*, Edisi 4, Bagian Farmakologi FKUI, Jakarta.
- Guyton and Hall. 1997. *Buku ajar fisiologi kedokteran*. Edisi 9. Jakarta: EGC. hal. 1106-1108.
- Hernani & Rahardjo, Mono. 2005. *Tanaman Berkhasiat Antioksidan*. Jakarta: Penebar Swadaya.
- Holiday J.C., and Cleaver M. 2004. *On the trail of the yak ancient cordyceps in modern world*.  
<http://www.nwbotanicals.org/nwb/lexicon/hybridcordyceps.htm>.
- Holiday J.C., Ruwei W., Jinxing X., Jianjun X., Hongpeng Z., Huiling S., Lixing L., and Zhang. 2007. *Subject the clinical research of plant polysaccharide pill for curing disease of alcoholic liver and high-blood fat*.  
<http://dshede.com/research/Mycolology/clinical/Trials/alcohol-trial.htm>.
- Holt M.P., Ju C. 2006. Mechanisms of Drug-Induced Liver Injury. *AAPS Journal*. 8(1): p48-54.
- I Nyoman Suarsana, dan I Ketut Budiasa, 2005. Potensi hepatoprotektif ekstrak mengkudu pada keracunan parasetamol. *Jvet* 6(3)  
<http://www.jvetunud.com/>. 14 Oktober 2008.
- Iwan Darmansjah. 2002. Benarkah Parasetamol Toksik Terhadap Hati?.  
<http://www.iwandarmansjah.web.id/>, 8 November 2008.
- Karnen Baratawidjaja. 1993. Pengertian Imunokompromais dan Respons Imun. *Cermin Dunia Kedokteran*; No. 83.
- Kumar V., Abbas A.K., Fausto N. 2005. *Robbins and Cotran pathologic basic of disease*. 7<sup>th</sup> edition. San Fransisco: Benjamin Cummings. P. 25, 878-81.

- Lee J., Koo N., Min D.B. 2004. Reactive oxygen species, aging, and antioxidative nutraceuticals. <http://members.ift.org/NR/rdonlyres/7BDDEE74-2E9041A3-AAB1-405D9216FD5D/0/crfsfsv3n1p00210033ms20030528.pdf>. 7 Oktober 2008.
- Liu Y.K., Shen W. 2003. Inhibitive effect of cordyceps sinensis on experimental hepatic fibrosis and its possible mechanism. *World.J.Gastroenterol* 9(3): p.529-33.
- Manabe, N., Sugimoto M., Azuma Y., Takemoto N., Yamashita A., Tsuboi H., Tsunoo A., Kinjo N., Lai H.N., and Miyamoto H. 1996. Effects of the mycelial extract of cultured cordyceps sinensis on in vivo hepatic energy metabolism in the mouse. *Jpn J. Pharmacol* 70. p. 85-88.
- Manabe, N., Azuma Y., Sugimoto M., Uchio K., Miyamoto., Taketomo N., Tsuchita H., and Miyamoto, H. 2000. Effects of the mycelia axtract of cultured cordyceps sinensis on in vivo hepatic energy metabolism and blood flow in dietary hypoferric anaemic mice. *British Journal of Nutrition* 83. p.197-204.
- Martini F.H. 2004. *Fundamentals anatomy and physiology*. 6<sup>th</sup> edition. San Fransisco: Benjamin Cummings. p. 902-6.
- Mills S., Bone K. 2000. Practical clinical guides. In: *Principles and practice of phytotherapy*. London: Hartcourt Publishers Limited. P.902-6.
- Miners J.O., Atwood J., Birkett D.J. 1992. Determinants of acetaminophen metabolism: Effect of inducers and inhibitors of drug metabolism on acetaminophen's metabolic pathways. *Clinical Pharmacology Therapy* 35(4): p.480-486.
- Moore K.L., Daley II A.F. 2006. *Clinically oriented anatomy*, 5<sup>th</sup> edition. Lippincott Williams & Wilkins. p.298.
- Ng TB, wang HX. 2005. Pharmalogical actions of *Cordyceps*, aprized folk medicine. *J Pharm Pharmacol* 57: 1509-1519.

- Niwa Y. 1997. *Radikal Bebas Mengundang Kematian*. Tokyo: Personal Care Co. h.30-40, 77-8.
- Paget, G.E., and Barnes J.M., 1964. Toxicity Test In: Laurence D.R., and Bacharach A.L., eds. *Evaluation of Drug Activities Pharmacometrics*, volume 1. Academic and New York. p. 161-62.
- Retno Laksminingsih Subagyo. 2004. *Pemilihan NSAID untuk berbagai situasi klinik*.  
<http://www.pabmi.com/index2.php?option=content&task=view&id=31&op=1&page=0>.
- Rochmah Kurnisajanti. 2000. Potensi ekstrak bawang putih (*allium sativum*) sebagai hepatoprotektor. *Jurnal Kedokteran Yarsi* 8(1): hal. 47-52.
- Sherlock S., Dooley J. 2002. Anatomy and Function. In: *Disease of the liver and biliary system*. 11<sup>th</sup> edition. Oxford: Blackwell Science Ltd. P.6-14.
- Siti Nurdjanah. 2006. Sirosis hati. Dalam: Aru. W. Sudoyo, Bambang Setyohadi, Idrus Alwi, Marcellius., dan Siti eds. *Buku ajar ilmu penyakit dalam* edisi 4 jilid 1. Jakarta: Pusat Penerbitan Departemen Ilmu Penyakit Dalam FK-UI. hal. 415-19.
- Snell, R.S. 2004. *Clinical Anatomy*. 7<sup>th</sup> edition. Philadelphia: Lippincott Williams & Wilkins. p.213
- Sumarmo S.P.S., Herry G., dan Sri Rezeki S.H., 2002. Infeksi & penyakit tropis. *Buku ajar ilmu kesehatan anak*. Edisi I. Jakarta. Balai Penerbit FK-UI: hal. 31-2.
- Thomas S.H. 1993. Paracetamol poisoning. *Pharmac Ther*. p. 91-120.
- Tjay, T.H dan Rahardja, K., 2002, *Obat-Obat Penting*, Edisi 5, Jakarta: PT. Elex Media Komputindo.

Vrba J., Modriansky M. 2002. Oxidative burst of kupffer cells: target for liver injury treatment. [http://publib.upol.cz/-obd/fulltext/Biomedic1462/LF11\\_2002-3.pdf](http://publib.upol.cz/-obd/fulltext/Biomedic1462/LF11_2002-3.pdf). 28 November 2008.

Wenas, 1999, Kelainan Hati Akibat Obat, Buku Ajar Penyakit Dalam, jilid 1, edisi 3, Jakarta, Gaya Baru: hal. 363-369.

Zhu, Jia-Shi M.D., Ph.D., Georges M. Halpern, M.D., PH.D and Kenneth Jones, 1998 [1]. The Scientific Rediscovery of an Ancient Chinese Herbal Medicine: Cordyceps sinensis Part I. *Journal of Alternative and Complementary Medicine*. 4(3), p 289-303.

[http://www.anatomyatlases.org/triad\\_portal.htm](http://www.anatomyatlases.org/triad_portal.htm), 2008.

[http://www.arbl.cvmbs.colostate.edu/liver\\_acinus/htm](http://www.arbl.cvmbs.colostate.edu/liver_acinus/htm), 2007.

<http://www.cyberman.cbn>, 2008.

[http://www.biology.kenyon.edu/cordycepin\\_molecul\\_structure/htm](http://www.biology.kenyon.edu/cordycepin_molecul_structure/htm), 2005.

[http://www.dairyfoods.com/Articles/Ingredient\\_Technology/6534b20b990a7010VgnVCM100000f932a8c0](http://www.dairyfoods.com/Articles/Ingredient_Technology/6534b20b990a7010VgnVCM100000f932a8c0), 2003.

[http://www.entomology.tfrec.wsu.edu/VPJ\\_Lab/VPJ\\_Pages/VPJ\\_IIM.html](http://www.entomology.tfrec.wsu.edu/VPJ_Lab/VPJ_Pages/VPJ_IIM.html). 27 November 2008.

<http://www.m3undip.org>. 4 November 2007.

[http://www.neuromedia.neurobio.ucla.edu/Kupffer\\_cell.htm](http://www.neuromedia.neurobio.ucla.edu/Kupffer_cell.htm), 2008.

[http://www.nutrimart.com/cordyceps\\_sinensis\\_pic/htm](http://www.nutrimart.com/cordyceps_sinensis_pic/htm), 2007.

[http://www.pharmacy-and-drugs.com/paracetamol\\_structure/htm](http://www.pharmacy-and-drugs.com/paracetamol_structure/htm). 7 September 2008.

<http://www.sehatnatural.com/index.php>. 22 Oktober 2008.

<http://www.solvo.hu/Literature/htm>, 2006.

<http://www.spiritia.or.id/li/pdf/LI601.pdf>, 2008

<http://www.vetmed.wisc.edu>, 2006