

DAFTAR PUSTAKA

- Al-Quran Al-Karim dan Terjemahannya. Departemen Agama Republik Indonesia.
- Akbar, S., 2011,"*Andrographis paniculata: A Review of Pharmacological Activities and Clinical Effect*", Alternative Medicine Review, Vol 16 No 1:66-77
- Alamgeer, Nasir Z, Qaisar MN, Uttra AM, Ahsan H, Khan KU, Khan IU, Saleem M, Khadijai, Asif H, Sharif A, Younis W, Naz H., 2017, 'Evaluation Of Hepatoprotective Activity Of Melilotus Officinalis L. Against Paracetamol and Carbon Tetrachloride Induced Hepatic Injury In Mice'. *Acta Pol Pharm*, vol. 74, No. 3, 903-909
- Amir Syarifuddin, 2005, Ushul Fiqih Jilid I, cetakan III, Logos: Jakarta
- Anshor T, Dominius A, Irwanda, Imiawan MI. 2013. Supresi Ekspresi CYP1A1 dan CYP1A2 pada hepatocelluler carcinoma melalui potensi formula herbal terkombinasi Gynura procumbens dan kulit jeruk pontianak (*Citrus nobilis* var. *Microcarpa*) sebagai agen kemopreventif keganasan hepar. IMKU 2(1): 1-11
- Asni, E., dkk, 2009, "Pengaruh H/ipoksia Berkelanjutan Terhadap Kadar Malondialdehid, Glutation Tereduksi, dan Aktivitas Katalase Ginjal Tikus", Maj Kedokt Indon, 59(12): 595-600.
- Badan Litbang dan Diklat Departemen Agama RI, 2009, Kesehatan dalam Perspektif Islam, Lajnah Pentashihan Mushaf Al-Quran: Jakarta
- Badan POM, Mengatasi Keracunan Parasetamol, diakses 23 Desember 2018, <<http://ik.pom.go.id/v2015/artikel/Mengatasikeracunanparasetamol.pdf>
- Badan POM, *Mengatasi Keracunan Parasetamol*, diakses 23 Desember 2018, <<http://ik.pom.go.id/v2015/artikel/Mengatasikeracunparasetamol.pdf>
- Corcoran GB, MircHELL JR, Vaishnav YN, dkk., 2011, *Evidence That Acetaminophen and N-hydroxyacetaminophen from a Common Arylating Intermediate, N-acetyl-p benzoquinoneimine*, Mol Pharmacol, 18:536-42
- Darbar S. dkk. : 2009 *Antioxidant and hepatoprotective effect of Andrographis paniculata leaf extract on diclofenac induced hepatotoxicity in rats*. Pharmacologyonline vol.2:; p.95-108.

- Djohan R, Efek Kurkumin Terhadap Kerusakan Mitokondria Hati Tikus Yang Ditimbulkan Oleh Butilhidroperoksida-tersier, Universitas Indonesia; 1999
- Gunawan SG. Farmakologi dan Terapi. Ed 5. Jakarta: Balai Penerbit FK UI; 2011.
- Guyton AC, Hall JE, 2016, Buku Ajar Fisiologi Kedokteran Edisi 11, Buku Kedokteran EGC, Jakarta
- Grattagliano I, Bonfrate L, Diogo CV, Wang HH, Wang DQH, Portincasa P., 2009, ‘*Biochemical mechanisms in drug-induced liver injury: certainties and doubts*’, World Journal of Gastroenterology, 15(39):4865–4876.
- Jayakumar T, Hsieh C, Lee J, Sheu J., 2013, “*Experimental and Clinical Pharmacology of Andrographis paniculata and Its Major Bioactive Phytoconstituent Andrographolide*”, Evidence-Based Complementary and Alternative Medicine, vol 2013
- King, MW., 2017. *Ethanol metabolism*. Available at: <https://themomedicalbiochemistrypage.org/ethanolmetabolism.php>. Diakses pada 15 Januari 2020
- Kumoro, A C, Hasan, M, 2007, “*Supercritical Carbon Dioxide Extraction of Andrographolide from Andrographis paniculata: Effect of the Solvent Flow Rate, Pressure, and Temperature*”, China Journal of Chemical Engineering, Vol 15, 877-883
- Lauterburg BH, Corcoran GB, Mitchell JR, 2011, *Mechanism of Action of N-Acetylcysteine in The Protection Against The Hepatotoxicity of Acetaminophen in Rats In Vivo*, J Clin Invest, 71:980-91
- Momuat LI, Meiske S,Sangi MS dan Purwati NP. 2011, Pengaruh Vco Mengandung Ekstrak Wortel Terhadap Peroksidasi Lipid Plasma. Jurnal Ilmiah Sains, vol.11; p.296-301.
- Rosalina I. Drug induced hepatitis. 2010, Dalam: Juffrie M, Soenarto SSY, Oswari H, Arief S, Rosalina I, Mulyani NS, editor (penyunting). Buku Ajar Gastroenterologi - Hepatologi. Jakarta: Badan Penerbit IDAI; hlm.329-38.
- Siti N, dkk, 2014, ‘Sirosis Hati’, Buku Ajar Ilmu Penyakit Dalam Jilid II (Ed.VI), Jakarta : InternaPublishing.
- Sherlock S, Dooley J, 2002, Disease of the liver and biliary system. 11th ed. Oxford: England.

- Sindy E. Cinhya, Ivan S, Rizky A, 2012, "Penggunaan Obat Penginduksi Kerusakan Hati pada Pasien Rawat Inap Penyakit Hati", Jurnal Farmasi Klinik Indonesia, Vol 2, No.2
- Suman Pattanayak dkk. 2011, Hepatoprotective Activity of Crude Flavonoids Extract of *Cajanus scarabaeoides* (L) in Parasetamol Intoxicated Albino Rats. Asian J Pharm Biol Res Vol. 1(1); p.22-7.
- Tjok I, I D, 2010, Pendekatan Diagnosis Dan Terapi Fibrosis Hati, J Peny Dalam FK Unud, Vol 11
- Trivedi NP, Rawal UM.2006. *Hepatoprotective and antioxidant property of Andrographis paniculata (Nees)in BHC induced liver damage in mice.*
- Usui T, Mise M, Hashizume T, Yabuki M, Komuro S. 2009, *Elevation of the potential for drug-induced liver injury based on in vitro covalent binding to human liver protein.* Drug Metabolism And Disposition. ; 37:2383-92.
- Ozaras R, Tahan V, Aydin S, Uzun H, Kaya S, Senturk H., 2013, *N-acetylcysteine attenuates alkohol-induced oxidative stress in the rat.* World Journal of Gastroenterology, 9(1):125-128
- Wardiaw, G.M., Smith, A.M., Lindeman, A.K., 2012, *Contemporary Nutrition: A Functional Approach.* McGraw-Hill.
- Wardiatini NK, Susanti NM, Arisanti C., 2017, *Antidyslipidemia and Antioxidant Activity of Andrographolide Compound From Sambiloto Herb,* International Journal of Pharmacy and Pharmaceutical Sciences, vol 9
- Wills ED. *Evaluation of lipid peroxidation on lipids and biological membranes.* Dalam: Snell K, Mullock B, eds. *Biochemical toxicology. A practical approach.* England: IRL Press Limited, 1987.
- World Health Organization, 2018, "Alkohol", diakses 23 Desember 2018, < <https://www.who.int/en/news-room/fact-sheets/detail/alkohol>
- Yunus, Moch. 2001. Pengaruh Antioksidan Vitamin C Terhadap MDA Eritrosit Tikus Wistar Akibat Latihan Anaerobik. *Jurnal Pendidikan Jasmani*, (1): 9-16.