

## DAFTAR PUSTAKA

- Anonim. (2007). *Pharmaceutical Care Untuk Penyakit Hati*. DEPKES RI.
- Arunima, S., & Rajamohan, T. (2012). Virgin coconut oil improves hepatic lipid metabolism in rats-compared with copra oil, olive oil and sunflower oil. *Indian Journal of Experimental Biology*, 50(11), 802–809. <https://doi.org/10.1139/Y09-045>
- Asri, A. (2016). Efek pemberian vitamin C terhadap gambaran histopatologi hati tikus wistar yang terpapar timbal asetat, 5(1), 215–220.
- Bennet P.N., & Brown M.J. (2003). *Clinical Pharmacology* (9th ed.). Elsevier Science.
- Beuers, U. (1997). Diseases of the Liver and Biliary System Edited by Sheila Sherlock and James Dooley, 714, Blackwell Science, £69.50, ISBN 0-86542-906-5. *Journal of Hepatology* (Vol. 27). [https://doi.org/10.1016/S0168-8278\(97\)80343-1](https://doi.org/10.1016/S0168-8278(97)80343-1)
- Bonanome, A., Bennet, M., Grundy, S. (1992). Metabolic effects of dietary stearic acid in mice: changes in the fatty acid composition of tryglicerides and phospholipids in various tissues. *Journal of Atherosclerosis*.
- Craig, D. G., Lee, P., Pryde, E. A., Hayes, P. C., & Simpson, K. J. (2013). Serum neopterin and soluble CD163 as markers of macrophage activation in paracetamol (acetaminophen)-induced human acute liver injury. *Alimentary Pharmacology & Therapeutics*, 38(11–12), 1395–1404. <https://doi.org/10.1111/apt.12530>
- Darmoyuwono, W. (2006). *Gaya Hidup Sehat dengan VCO*. Jakarta: PT Indeks Kelompok Gramedia.
- Dayrit, C. S. (2013). Coconut oil in health and disease: its and monolaurin's potential as cure for hiv/aids. *Indian Coconut Journal*, 39(3 Pt 2), I–III. <https://doi.org/10.1111/dsu.12149>
- Eroschenko, V. P. (2010). *Atlas Histologi diFiore dengan Korelasi Fungsional*. ( dr. D. Dharmawan, Ed.) (11th ed.). EGC.
- Ganiswarna, S. (1998). *Farmakologi dan Terapi* (4th ed.). Jakarta: Bagian Farmakologi FKUI.
- Hall, J. E. (2016). *Guyton and Hall Textbook of Medical Physiology* (13th ed.). Philadelphia: Elsevier.
- Hoshimoto, A., Suzuki, Y., Katsuno, T., Nakajima, H., Saito, Y., (2002). Caprylic acid and medium-chain tryglicerides inhibit IL-8 gene transcription in Caco-2 cells: comparison with the potent histone deacetylase inhibitor trichostatin A. *British Journal of Pharmacology*, 136, 280-286
- Jozwiak-Bebenista, M., & Nowak, J. Z. (2014). Paracetamol: Mechanism of action, applications and safety concern. *Acta Poloniae Pharmaceutica - Drug Research*, 71(1), 11–23.

- Kaplowitz, N. (2011). Drug-induced liver injury, 90033(Suppl 2), 44–48.
- Katzung, B. G. (1997). *Farmakologi Dasar & Klinik*. (A. H. Agoes, Ed.) (6th ed.). Jakarta: EGC.
- Kocchar, S. (1981). *Tropical Crops: A Textbook of Economic Botany*. Macmillian International Colleges.
- Larsen, F. S., & Wendon, J. (2014). Understanding paracetamol-induced liver failure. *Intensive Care Medicine*, 40(6), 888–890. <https://doi.org/10.1007/s00134-014-3293-9>
- Loki, A. L., & Rajamohan, T. (2003). Hepatoprotective and antioxidant effect of tender coconut water on carbon tetrachloride induced liver injury in rats, 40(October), 354–357.
- Manatar, A. F., Wangko, S., Kaseke, M. M. (2013). Gambaran histologik hati tikus wistar yang diberi virgin coconut oil dengan induksi parasetamol 1, 5, 60–61.
- Mescher, A. L. (2009). *Junqueira's Basic Histology: Text and Atlas*. <https://doi.org/10.1097/00005768-199905001-01645>
- Murzyn, A., (2010). Capric acid secreted by *S. Boulardii* inhibits *C. Albicans* filamentous growth, adhesion and biofilm transformation. *Plos One Journal*.
- Niendya, *et al.* (2011). Rasio bobot hepar-tubuh mencit (*Mus musculus L.*) setelah pemberian diazepam, formalin, dan minuman beralkohol. *Buletin Anatomi dan Fisiologi*. 16–27.
- Nurdiana, A. (2012). Efek perbaikan elektroakupunktur pada titik riyue gb 24 terhadap kerusakan sel hepar tikus putih (*rattus norvegicus*) yang diinduksi parasetamol.
- Noor, Z. (2007). *Pengaruh konsumsi VCO terhadap kadar gula darah dan keton bodies serta penampakan histologis pankreas dan vasa tikus hiperglikemi yang diinduksi alloksan*. Karya Tulis Ilmiah. Universitas Muhammadiyah Yogyakarta, Yogyakarta
- Pan, G. J. D. (2009). Acetaminophen : Background and Overview (June).
- Poladian, C. (2012). Health Benefits of Virgin Coconut Oil, (January), 213–264. <https://doi.org/10.1177/0146167201277003>
- Priyanto. (2010). *TOKSIKOLOGI Mekanisme, Terapi Antidotum, dan Penilaian Risiko*. (H. Sunaryo, Ed.) (II). Leskonfi.
- Sabaruddin, A, Wulandari, ERN, Sulistyati, H. (2012). *Studi Histopathologi Hati Mencit (Mus musculus L.) yang Diinduksi Pemanis Buatan*. Jurnal MIPA. Mipa, 35(215), 157–164.
- Selangor, D. E., Sciences, B., & Putra, U. (2012). Physicochemical properties of virgin coconut oil extracted from different processing methods, 19(3), 837–845.
- Setiaji, B. (2005). *Menyingkap Keajaiban Minyak Kelapa Virgin*. Yogyakarta: Pusat Pengelolaan Kelapa Terpadu.

- Syed, I., et al. (2018). Palmitic acid hydroxystearic acids activate GPR40, which is involved in their beneficial effects on glucose homeostasis. *Cell Metabolism*. 27, 419-427
- Zaenuri, Z. (2007). *Pengaruh pemberian asetaminofen pretreatment terhadap derajat kerusakan hepar tikus wistar yang diberi dosis toksik asetaminofen*. Masters thesis, Diponegoro University.
- Zakaria, Z. A., Rofiee, M. S., Somchit, M. N., Zuraini, A., Sulaiman, M. R., Teh, L. K., et al. (2011). Hepatoprotective activity of dried- and fermented-processed virgin coconut oil. *Evidence-Based Complementary and Alternative Medicine*, 2011. <https://doi.org/10.1155/2011/142739>