

## DAFTAR PUSTAKA

- Akbar B, 2010. Tumbuhan dengan kandungan senyawa aktif yang berpotensi sebagai bahan infertilitas. Adabia Press. Jakarta, h. 4–5.
- Anderson BJ, 2008. Paracetamol (acetaminophen): mechanisms of action. *Pediatric Anesthesia*. 18: 915–921.
- As'ari H, 2009. Efek pemberian madu terhadap kerusakan sel hepar mencit (*mus musculus*) akibat paparan parasetamol. Skripsi. Universitas Sebelas Maret. Surakarta.
- Bari K, Fontana RJ, 2014. Acetaminophen overdose: what practitioners need to know. *Clinical Liver Disease*. 4(1):17–21.
- Bebenista MJ, Nowak JZ, 2014. Paracetamol: mechanism of action, applications and safety concern. *Acta Poloniae Pharmaceutica – Drug Research*. 71(1): 11–23.
- Bertolini A, Ferrari A, Ottani A, Guerzoni S, Tacchi R, Leone S, 2006. Paracetamol: new vistas of an old drug. *CNS Drug Reviews*. 12(3–4):250–275.
- Buckley N, Eddleston M, 2007. Paracetamol (acetaminophen) poisoning. *Clinical Evidence*. 12:1–12.
- Budnitz DS, Lovegrove MC, Crosby AE, 2011. Emergency department visits for overdoses of acetaminophen-containing products. *American Journal of Preventive Medicine*. 40(6):585–592.
- Daly FFS, Fountain JS, Murray L, Graudins A, Buckley NA, 2008. Guidelines for the management of paracetamol poisoning in Australia and New Zealand — explanation and elaboration. *Medical Journal of Australia*. 188(5):296–301.
- Dandan RH, Brunton L, 2013. *Goodman and Gilman's Manual of Pharmacology and Therapeutics*. 2nd ed. McGraw-Hill Companies, Inc. China, p. 599–600.
- Dart RC, Erdman AR, Olson KR, Christianson G, Manoguerra AS, Chyka PA, *et al*, 2006. Acetaminophen poisoning: an evidence-based consensus guideline for out-of-hospital management. *Clinical Toxicology*. 44:1–18.
- Lubis IND, Lubis CP, 2011. Penanganan demam pada anak. *Sari Pediatri*. 12(6):409–418.
- Faller A, Schuenke M, 2004. *The Human Body*. Georg Thieme Verlag. New York, p. 423–428.

- Farina M, 2007. Gambaran histopatologi hepar tikus wistar setelah pemberian asetaminofen berbagai dosis. Fakultas Kedokteran Universitas Diponegoro. Karya Tulis Ilmiah. Semarang.
- Forte JS, 2002. Paracetamol: safety versus toxicity. *The Chronic Ill.* (6):12–16.
- Fox SI, 2011. *Human Physiology*. 12th ed. McGraw-Hill. New York, p. 628-633.
- Ghaffar UB, Tadvi NA, 2014. Paracetamol toxicity: a review. *J Cont Med A Dent.* 2(3): 12–15.
- Hall JE, 2014. *Guyton and Hall Textbook of Medical Physiology*. 12th ed. Elsevier Inc. Singapore. Terjemahan E.I. Ibrahim Ilyas. 2014. *Guyton dan Hall Buku Ajar Fisiologi Kedokteran*. Edisi kedua belas. Elsevier Inc. Singapura.
- Hassan NS, Ahmed HF, Elshaer MA, 2004. The modulatory effect of some antioxidants on hepatocytes of adriamycin treated rats: light and electron microscopic study. *The Egypt J Histol.* 27(2): 317-38.
- Hassouna MEM, Issa YM, Zayed AG, 2012. A comparative study of the in-vitro dissolution profiles of paracetamol and caffeine combination in different formulations using HPLC. *Journal of Applied Pharmaceutical Science.* 2(5): 52–59.
- Hastuti US, 2006. Pengaruh berbagai dosis citrinin terhadap kerusakan struktur hepatosit mencit (*Mus musculus*) pada tiga zona lobulus hepar. *Jurnal Kedokteran Brawijaya.* 22(3):121-126.
- Hinson JA, Roberts DW, James LP, 2010. Mechanisms of acetaminophen-induced liver necrosis. *Handb Exp Pharmacol.* (196): 369–405.
- Johnson M, 2015. Laboratory Mice and Rats. <http://www.labome.com/method/Laboratory-Mice-and-Rats.html>. 19 Mei 2016 (15:58).
- Kalbemed, 2013. Peranan paracetamol infus dalam tata laksana nyeri pasca operasi. *Cermin Dunia Kedokteran.* 40(11):872–873.
- Katzung BG, Masters SB, Trevor AJ, 2012. *Basic & Clinical Pharmacology*. 12th ed. McGraw-Hill. Singapore, p. 650.
- Malar V HL, Bai SMM, 2012. Beware of paracetamol toxicity. *J Clinic Toxicol.* 26):1–3.
- Martini FH, Nath JL, Bartholomew EF, 2012. *Fundamentals of Anatomy & Physiology*. 9th ed. Pearson Education, Inc. USA, p. 890–895.

- McGill MR, Williams CD, Xie Y, Ramachandran A, Jaeschke H, 2012. Acetaminophen-induced liver injury in rats and mice: comparison of protein adducts, mitochondrial dysfunction, and oxidative stress in the mechanism of toxicity. *Toxicol Appl Pharmacol* 264(3): 387–394.
- McGill MR, Jaeschke H, 2013. Metabolism and disposition of acetaminophen: recent advances in relation to hepatotoxicity and diagnosis. *Pharm Res.* 30(9): 2174–2187.
- Moynihan R, 2002. FDA fails to reduce accessibility of paracetamol despite 450 deaths a year. *British Medical Journal.* 325:678.
- Muhartono, Larasati, Hanriko R, Sutyarso, 2013. Khasiat proteksi madu terhadap kerusakan hepar tikus yang diinduksi etanol. *Majalah Kedokteran Bandung.* 45(1):16–22.
- Mulyono A, Ristiyanto, Soesanti H N, 2009. Karakteristik histopatologi hepar tikus got *Rattus norvegicus* infeksi *Leptospira sp.* *Jurnal Vektora.* 1(2): 84–92.
- Muntiha M, 2001. Teknik pembuatan preparat histopatologi dari jaringan hewan dengan pewarnaan hematosiklin dan eosin. *Temu Teknis Fungsional Non Peneliti.* 156–163.
- Nambiar NJ, 2012. Management of paracetamol poisoning: the old and the new. *Journal of Clinical and Diagnostic Research.* 6(6): 1101–1104.
- Pascal M, Lorvelec O, 2006. *Rattus norvegicus.* [http://www.europe-alien.org/pdf/Rattus\\_norvegicus.pdf](http://www.europe-alien.org/pdf/Rattus_norvegicus.pdf). 12 Mei 2016 (5:24).
- Payasi A, Chaudhary M, Singh BM, Gupta A, Sehgal R, 2010. Sub-acute toxicity studies of paracetamol infusion in albino wistar rats. *International Journal of Pharmaceutical Sciences and Drug Research.* 2(2): 142–145.
- Riccioti E, FitzGerald GA, 2011. Prostaglandins and inflammation. *Arterioscler Thromb Vasc Biol.* 31(5): 986–1000.
- Ridwan E, 2013. Etika pemanfaatan hewan percobaan dalam penelitian kesehatan. *J Indon Med Assoc.* 63(3): 112–116.
- Roberts E, Nunes VD, Bucker S, Latchem S, Constanti M, Miller P, *et al*, 2015. Paracetamol: not as safe as we thought? A systematic literature review of observational studies. *British Medical Journal.* 0:1–8.
- Ross MH, Pawlina W, 2011. *Histology: a Text and Atlas.* 6th ed. Lippincott Williams & Wilkins. China, p. 628–647.

- Rubin R, Strayer DS, 2011. *Rubin's Pathology Clinicopathologic Foundations of Medicine*. 6th ed. Lippincott Williams & Wilkins.China, p. 13–40.
- Setiawan B, Suhartono E, 2007. Peroksidasi lipid dan penyakit terkait stres oksidatif pada bayi prematur. *Majalah Kedokteran Indonesia*. 57(1):10-14.
- Sule AA, Tai D YH, Tze CC, Deepa B, Leow M, 2006. Potentially fatal paracetamol overdose and successful treatment with 3 days of intravenous n-acetylcysteine regime – a case report. *Annals Academy of Medicine*. 35:108–11.
- Sumioka I, Matsura T, Yamada K, 2004. Acetaminophen-induced hepatotoxicity: still an important issue. *Yonago Acta Medica*. 47:17–28.
- Tate P, 2012. *Seeley's Principles of Anatomy & Physiology*. 2nd ed. McGraw-Hill. New York, p. 664–669.
- Tatukude P, Loho L, Lintong P, 2014. Gambaran histopatologi hati mencit swiss yang diberi air rebusan sarang semut (*Mymercodia pendans*) paska induksi dengan carbon tetrachlorida (CCl<sub>4</sub> ). *Jurnal e-Biomedik (eBM)*. 2(2):459–466.
- Tortora GJ, Derrickson B, 2012. *Principles of Anatomy & Physiology*. 13th ed. John Wiley & Sons, Inc. USA, p. 990–995.
- Tucci J, Bandiera E, Darwiche R, Medos Z, Nashed R, Trinh D, 2009. Paracetamol and ibuprofen for paediatric pain and fever. *Journal of Pharmacy Practice and Research*. 39(3): 223–225.
- Widiartini W, Siswati E, Setiyawati A, Rohmah IM, Prastyo E, 2013. Pengembangan usaha produksi tikus putih (*Rattus norvegicus*) tersertifikasi dalam upaya memenuhi kebutuhan hewan laboratorium. *Fakultas Pertanian dan Peternakan Universitas di Diponegoro*.1-8.
- Wilmana PF, Gan S, 2007. Analgesik-Antipiretik, Analgesik Anti-Inflamasi dan Obat Gangguan Sendi Lainnya. Dalam: *Farmakologi dan Terapi*. Editor Gunawan SG, Nafrialdi RS dan Elysabeth. Departemen Farmakologi dan Terapeutik Fakultas Kedokteran Universitas Indonesia. Jakarta, h. 237–239.
- Wolf MS, King J, Jacobson K, Francesco LD, Bailey SC, Mullen R, *et al*, 2012. Risk of unintentional overdose with non-prescription acetaminophen products. *J Gen Intern Med*. 27(12):1587–93.
- Wulandari S, 2008. Pengaruh pemberian *Curcuma domestica* terhadap gambaran histologi hepar mencit balb/c yang diberi parasetamol. *Fakultas Kedokteran Universitas Diponegoro. Karya Tulis Ilmiah*. Semarang.