

DAFTAR PUSTAKA

- Al-Quran Terjemahan. 2010. Departemen Agama RI. Bandung: Jabbal.
- Ali, M.(2016) Konsep Makanan Halal dalam Tinjauan Syariah dan Tanggung Jawab Produk Atas Produsen Industri Halal. *AHKAM : Jurnal Ilmu Syariah*, 16(2), pp.291–306.
- Aly, H.F.Rizk, M.Z.Abo-Elmatty, D.M.Desoky, M.Ibrahim, N.and Younis, E.A.(2016) Therapeutic and protective effects of *Caesalpinia gilliesii* and *Cajanus cajan* proteins against acetaminophen overdose-induced renal damage. *Toxicology and Industrial Health*, 32(4), pp.753–768.
- Bawazier, L.A.(2014) Proteinuria. In: *Buku Ajar Penyakit Dalam*. InternaPublishing, Jakarta, Indonesia, pp. 2308–2315.
- Carter, J.L.Tomson, C.R. V.Stevens, P.E.and Lamb, E.J.(2006) Does urinary tract infection cause proteinuria or microalbuminuria? A systematic review. *Nephrology Dialysis Transplantation*, 21(11), pp.3031–3037.
- Chen, T.K.Knicely, D.H.and Grams, M.E.(2019) Chronic Kidney Disease Diagnosis and Management: A Review. *JAMA*, 322(13), pp.1294–1304.
- D’Amico, G. and Bazzi, C.(2003) Pathophysiology of proteinuria. *Kidney International*, 63(3), pp.809–825.
- Dalimartha, S.(2008) *Atlas tumbuhan obat Indonesia*, Trubus Agriwijaya, Jakarta, Indonesia.
- Gadakh, M.J.Jadhav, R.S.and Vikhe, D.N.(2020) Biological Potential of *Caesalpinia bonducella* Seeds: A Review. *Journal of Drug Delivery and Therapeutics*, 10(3-s), pp.308–310.
- Gava, A.L.Freitas, F.P.Balarini, C.M.Vasquez, E.C.and Meyrelles, S.S.(2012) Effects of 5/6 nephrectomy on renal function and blood pressure in mice. *International journal of physiology, pathophysiology and pharmacology*, 4(3), pp.167–73.

- Gbadamosi, I.T.Opatola, D.G.Oyagbemi, A.Ajibade, T.O.Bolaji-Alabi, F.B.Omobowale, T.O.Saba, A.B.Adedapo, A.A.Yakubu, M.A.and Oguntibeju, O.O.(2021) Methanol extract of *Caesalpinia benthamiana* normalizes blood pressure and attenuates oxidative stress in uninephrectomized hypertensive rats. *Journal of Basic and Clinical Physiology and Pharmacology*, 32(2), pp.109–119.
- Gorritz, J.L. and Martinez-Castelao, A.(2012) Proteinuria: detection and role in native renal disease progression. *Transplantation Reviews*, 26(1), pp.3–13.
- Guyton, H. and Hall, J.E.(2014) *Buku Ajar Fisiologi Kedokteran* 12th ed., EGC, Jakarta, Indonesia.
- Hamzaoui, M.Djerada, Z.Brunel, V.Mulder, P.Richard, V.Bellien, J.and Guerrot, D.(2020) 5/6 nephrectomy induces different renal, cardiac and vascular consequences in 129/Sv and C57BL/6JRj mice. *Scientific Reports*, 10(1).
- Hasanah, A.I.Fauziah, R.and Kurniawan, R.R.(2021) Konsep makanan halal dan thayyib dalam perspektif al - Quran. *Ulumul Qur'an: Jurnal Ilmu Al-Qur'an dan Tafsir*.
- Indonesian Renal Registry(2015) *Annual Report Of Indonesian Renal Registry*,
- Inker, L.A.Astor, B.C.Fox, C.H.Isakova, T.Lash, J.P.Peralta, C.A.Kurella Tamura, M.and Feldman, H.I.(2014) KDOQI US Commentary on the 2012 KDIGO Clinical Practice Guideline for the Evaluation and Management of CKD. *American Journal of Kidney Diseases*, 63(5), pp.713–735.
- Irianto, K.(2012) *Anatomi dan Fisiologi*, Alfabeta, Bandung, Indonesia.
- Jingqiu, L.Xiaoxia, G.Yinghua, X.Jing, C.Wei, L.and Yan, Z.(2016) Chlorogenic acid slows down proteinuria and renal fibrosis in 5/6-nephrectomized rats by anti-oxidation and inhibiting accumulation of extracellular matrix. *Int J Clin Exp Med*, 9(8), pp.15719–15727.
- Kasim, M.Aprianti, F.Jannah, S.and Rezeki, N.(2021) Percobaan kedokteran terhadap hewan hidup dalam persepektif hukum islam. *Bustanul Fuqaha*:

- Jurnal Bidang Hukum Islam*, 2(2), pp.336–347. Available at: <https://journal.stiba.ac.id/index.php/bustanul/article/view/373/227>.
- Katsir, I.(1923) *Tafsir al - Qur'an al - Adzim*, Daar al - Fikr, Beirut, Lebanon.
- Khandagale, P.D. and Puri, A.(2018) Pharmacognistic, Physicochemical and Phytochemical Investigation *Caesalpinia Bonducella* [L.] Roxb. Seed. *International Journal of Pharmacy and Biological Sciences* , 8(3), pp.461–468.
- Khedkar, A.Mandavkar, Y.D.Shinde, G.Khalure, P.and Dere, P.(2011) Diuretic effect of *Caesalpinia bonduc* in rats. *Bangladesh Journal of Pharmacology*, 6(1), pp.1–10.
- Kim, E.J.Oh, H.-A.Choi, H.J.Park, J.H.Kim, D.-H.and Kim, N.J.(2013) Heat-processed ginseng saponin ameliorates the adenine-induced renal failure in rats. *Journal of ginseng research*, 37(1), pp.87–93.
- Kliem, V.Johnson, R.J.Alpers, C.E.Yoshimura, A.Couser, W.G.Koch, K.M.and Floege, J.(1996) Mechanisms involved in the pathogenesis of tubulointerstitial fibrosis in 5/6-nephrectomized rats. *Kidney International*, 49(3), pp.666–678.
- Lajnah, P.M.A.-Q.(2014) *Mengenal Ayat-ayat Sains Dalam Al - Qur'an (Hewan)*, Widya Cahya, Jakarta.
- Lilaram and Ahmed, R.N.(2013) Effect of ethanolic seed extract of *Caesalpinia bonducella* pregnant female albino rats. *Asian Pacific Journal of Reproduction*, 2(2), pp.85–89.
- Madrazo-Ibarra, A. and Vaitla, P.(2020) Histology, Nephrons.
- Manikandas, S.Vadivel, V.and Brindha, P.(2016) Studies on Nutraceutical Properties of *Caesalpinia bonducella* L.: An Indian Traditional Medicinal Plant. *Research Journal of Medicinal Plant*, 10(2), pp.127–139.
- Putri, E.Aliniand Indrawati(2020) Hubungan Dukungan Keluarga dan Kebutuhan Spiritual Dengan Kecemasan Pasien Gagal Ginjal Kronik Dalam Mennjalani Terapi Hemodialisis Di RSUD Bangkinang. *Jurnal Ners*, 4(2), pp.47–55.

- Raghav, P.K. and Singh, V.(2012) *Review on pharmacological properties of Caesalpinia bonduc L*,
- Shukla, ShrutiMehta, A.Mehta, P.Vyas, S.P.Shukla, Savitaand Bajpai, V.K.(2010) Studies on anti-inflammatory, antipyretic and analgesic properties of Caesalpinia bonducella F. seed oil in experimental animal models. *Food and Chemical Toxicology*, 48(1), pp.61–64.
- Subbiah, V.Nagaraja, P.Narayan, P.and Nagendra, H.G.(2019) Evaluation of Pharmacological Properties of Caesalpinia bonducella Seed and Shell Extract. *Pharmacognosy Journal*, 11(1), pp.150–154.
- Thalbah, H.(2008) *Ensiklopedi Mukjizat Al-Quran dan Hadis* 3rd ed., Septa Pesona, Bekasi, Jakarta.
- Tjiptaningrum, A. and Hartanto, B.A.(2016) Dampak proteinuria pada anak. *Medical Journal of Lampung University*, 5(22), pp.22–26. Available at: <https://juke.kedokteran.unila.ac.id/index.php/majority/article/view/1072>.
- Toblli, J.E.Bevione, P.Di Gennaro, F.Madalena, L.Cao, G.and Angerosa, M.(2012) Understanding the Mechanisms of Proteinuria: Therapeutic Implications. *International Journal of Nephrology*, 2012, pp.1–13.
- Vadlakonda*, C.P.S.V.G.(2020) THE PHARMACOLOGICAL POTENTIAL OF CAESALPINIA BONDUC. Available at: <https://zenodo.org/record/3597142>.
- Vargas, F.Romecín, P.García-Guillén, A.I.Wangesteen, R.Vargas-Tendero, P.Paredes, M.D.Atucha, N.M.and García-Estañ, J.(2018) Flavonoids in Kidney Health and Disease. *Frontiers in Physiology*, 9.
- Waskitha, M.P.Setiasih, N.L.E.Samsuri, S.and Berata, I.K.(2020) Histopatologi Paru-paru Tikus Putih Betina Akibat Pemberian Imbuhan Ragi Tape pada Pakan Tikus. *Indonesia Medicus Veterinus*, 9(5), pp.662–671.
- Yang, H.-C.Zuo, Y.and Fogo, A.B.(2010) Models of chronic kidney disease. *Drug Discovery Today: Disease Models*, 7(1–2), pp.13–19.

- Yokozawa, T. Young Chung, H. Qun He, L. and Oura, H. (1996) Effectiveness of Green Tea Tannin on Rats with Chronic Renal Failure. *Bioscience, Biotechnology, and Biochemistry*, 60(6), pp.1000–1005.
- Zuhroni (2008) *Pandangan Islam terhadap Masalah Kedokteran dan Kesehatan*, Universitas YARSI, Jakarta.