

DAFTAR PUSTAKA

- Bijak, M., Ziewiecki, R., Saluk, J., Ponczek, M., Pawlaczyk, I., Krotkiewski, H., Wachowicz, B., Nowak, P. 2014. Thrombin inhibitory activity of some polyphenolic compounds. *Med. Chem. Res.* 23, 2324–2337.
- Corwin, E.J. 2008. *Pathophysiology*, 3rd ed. USA: Lippincott Williams & Wilkins.
- Drini, M., 2017. Peptic Ulcer Disease and Non-Steroidal Anti - Inflammatory Drugs. *Aust. Prescr.* 40, 91–93.
- Durazzo, A., Lucarini, M., Novellino, E., Souto, E.B., Daliu, P., Santini, A. 2019. *Abelmoschus esculentus* (L.): Bioactive Components' Beneficial Properties—Focused on Antidiabetic Role—For Sustainable Health Applications. *Molecules* 24(38).
- Febrianti, R.V., Wahyuningsih, I. 2013. Efek Ulcerogenic Dispersi Padat Ibuprofen-Polivinil Pirolidon (PVP) pada Tikus Putih Jantan. *Pharmaciana* 3: 29–36.
- Fitrianingsih, S.P., Choesrina, R., Belakang, L. 2011. Uji Aktivitas Madu Sebagai Antitukak Lambung Terhadap Tikus Putih Galur Wistar. In: *Prosiding Seminar Nasional Penelitian Dan PKM Sains, Teknologi, Dan Kesehatan Volume 2, Nomor 1. pp. 9–16.*
- Gemedé, F. H. 2015. Nutritional Quality and Health Benefits of “Okra” (*Abelmoschus esculentus*): A Review. *Int. J. Nutr. Food Sci.* 4:208.
- Gyires, K., Toth, V.E., Zadori, Z.S., 2015. Gastric Mucosal Protection: From The Periphery to The Central Nervous System. *J. Physiol. Pharmacol.* 3.
- Islam, M.T., 2018. Phytochemical information and pharmacological activities of Okra (*Abelmoschus esculentus*): A literature - based review. *Phyther. Res.* 33, 72–80.
- Joshi, S. V., Kedar, K.A., Markana, U. V., Lodha, S.R., Shah, P.D., Vyasa, H.G., Vyas, R.B., Vyas, B.A., Kalyankar, G.G. 2011. Alteration of gastric mucus secretion in rats treated with *Abelmoschus esculentus* seed mucilage. *Der Pharmacia Lettre.* 3: 183–188.
- Kang, J., Labrooy, S.J., Yap, I., Guan, R., Lim, K.P., Math, V., Tay, H. 1987. Racial Differences in Peptic Ulcer Frequency in Singapore. *J. Gastroenterol. Hepatol.* 2.

- Kauffman, G., 1989. Aspirin-Induced Gastric Mucosal Injury : Lessons Learned From Animal Models. *Gastroenterology* 96, 606–614.
- Kumari, A., Kanakavalli, K., Menaka, R., Rajeswaran, P.S. 2015. Anti-ulcer activity on Siddha herbo-mineral formulation of Arputha Mathirai in aspirin induced gastric ulcer in rats. *World J. Pharm. Sci.* 3:2024–2028.
- Maynard, R.L., Downes, N. 2019. *Anatomy and Histology of The Laboratory Rat in Toxicology and Biomedical Research*. Elsevier, London.
- Okasha, M.A., Algendy, A., Gabr, N., Saleh, M.I. 2014. Study of the Effect of Hibiscus Esculentus Linn (Okra) Extract on Indomethacin-Induced Gastric Mucosal Damage and Gastric Secretion in rats. *Nat. Sci.* 12: 12–18.
- Ortaç, D., Cemek, M., Karaca, T., Büyükokuroğlu, M.E., Özdemir, Z.Ö., Kocaman, A.T., Göneş, S. 2018. In vivo anti-ulcerogenic effect of okra (*Abelmoschus esculentus*) on ethanol-induced acute gastric mucosal lesions. *Pharm. Biol.* 56(1): 165–175.
- Padmana, A. 2017. *Pengaruh Pemberian Seduhan Getah Buah Okra (Abelmoschus esculentus) terhadap Histopatologis Ginjal dan Hati Tikus Wistar Model Gout*. Skripsi Fakultas Kedokteran Hewan UGM. Halaman 29
- Petropoulos, S.A., Ferreira, I.C.F., Barros, L. 2018. *Phytochemicals in Vegetables: A Valuable Source of Bioactive Compounds*. Sharjah: Bentham Science Publishers.
- Raditya, J., Purbajanti, E.D., Slamet, W. 2017. Pertumbuhan dan produksi Okra (*Abelmoschus esculentus* L.) pada level pemupukan nitrogen dan jarak tanam yang berbeda. *J. Agro Complex* 1: 49–56.
- Rizqah, Nur'aini, Noviyanto, F. 2016. Evaluasi Penggunaan Obat Tukak Peptik pada Pasien Tukak Peptik (*Peptic Ulcer Disease*) di Rumah Sakit Bhayangkara BRIMOB Tahun 2015. *Farmagazine* III, 33–38.
- Rodgers, G.M., 2018. *Evaluation of Coagulation in The Neurosurgery Patient*. In: Nimje, S.M., Lonser, R.R. (Eds.), *Coagulation and Hematology in Neurological Surgery*. Philadelphia: Elsevier, pp. 485–486.
- Roy, A., Shrivastava, S.L., Mandal, S.M. 2014. Functional properties of Okra *Abelmoschus esculentus* L. (Moench): traditional claims and scientific evidences. *Plant Sci. Today* 1, 121–130.

- Suleyman, H., Dursun, H., Bilici, M., Cadirci, E., Halici, Z., Gulaboglu, M., Albayrak, F., 2009. Relation Of Adrenergic Receptors , Which Have Roles in Gastroprotective and Anti-Inflammatory Effect Of Adrenal Gland Hormones, With Cyclooxygenase Enzyme Levels in Rats. *J. Physiol. Pharmacol.* 60, 129–134.
- Treuting, P.M., Arends, M.J., Dintzis, S.M. 2018. *Comparative Anatomy and Histology : A Mouse, Rat and Human Atlas*. London: Elsevier, pp. 194-197
- Uehara, T., Elmore, S.A., Szabo, K.A. 2018. Esophagus and Stomach. In: Suttie, A.W., Leininger, J.R., Bradley, A.E. (Eds.), *Boorman's Pathology of The Rat: References and Atlas*. London: Elsevier, p. 36
- Usman, S., 2016. Tingkat Kerusakan Mukosa Lambung pada Tikus Model yang Dinduksi Etanol The Extend of Gastric Mucosal Damage in Etanol Induced Model Rats. *Mutiara Med.* 16: 33–40.
- Verma, V.N., 2017. Photochemical investigation of *Abelmoschus esculentus*. *World News Nat. Sci.* 9: 45–51.
- Wahyudi, Suwarso, E.D.Y., Nainggolan, M. 2018. Anti-Ulcer Activity of African Leaves (*Vernonia amygdalina Del.*) Ethanol Extract on Male Rat. *Asian J. Pharm. Clin. Res.* 11: 375–378.
- Wang, Z., Hasegawa, J., Wang, X., Matsuda, A., Tokuda, T. 2011. Protective Effects of Ginger against Aspirin-Induced Gastric Ulcers in Rats. *Yonago Acta Med.* 54: 11–19.
- Watson, R.R., Preedy, V.R. 2016. *Fruits, Vegetables, and Herbs: Bioactive Foods in Health Promotion*. London: Academic Press, pp. 366-368.
- Wimana, F.F. 1995. Antipiretik Analgesik Anti-inflamasi Non Steroid dan Obat Pirai. In: Ganiswara (Ed.), *Farmakologi Dan Terapi*. Jakarta: Bagian Farmakologi Fakultas Kedokteran Universitas Indonesia, pp. 207-222
- Yamada, T., Inadomi, J.M., Bhattacharya, R., Dominitz, J.A., Hwang, J.H., 2003. *Yamada's Textbook of Gastroenterology*, 4th ed. USA: Lippincott Williams & Wilkins.