

DAFTAR PUSTAKA

- Adinortey, M. B., Ansah, C., Galyuon, I., & Nyarko, A. 2013. In Vivo Models Used for Evaluation of Potential Antigastrroduodenal Ulcer Agents. *Ulcers*, 2013, 1–12. <https://doi.org/10.1155/2013/796405>
- Aldi, Y., & Maradona, A. 2009. Uji Efek Ekstrak Etanol Daun Pepaya (*Carica Papaya* Linn) Terhadap Tukak Lambung Yang Diinduksi Dengan Etanol Absolut Pada Tikus Putih Betina, *13*(2).
- Amandeep, K., Robin, S., Ramica, S., & Sunil, K. 2012. Peptic Ulcer : a Review on Etiology and Pathogenesis. *International Research Journal of Pharmacy*, 3(6), 34–38.
- Badan Penelitian dan Pengembangan Kesehatan. 2008. Riset Kesehatan Dasar (RISKESDAS) 2007. *Laporan Nasional 2007*, 1–384. <https://doi.org/10.1155/2013/796405> Desember 2013
- BPOM. 2008. *Taksonomi Koleksi Tanaman Obat Kebun Tanaman Obat Citeureup*. Retrieved from <http://perpustakaan.pom.go.id/KoleksiLainnya/ebook/taksonomi.pdf>
- Chandra, P., Kishore, K., & Ghosh, A. K. 2015. Assessment of Antisecretory, Gastroprotective, and In-vitro Antacid Potential of *Daucus carota* in Experimental Rats. *Osong Public Health and Research Perspectives*, 6(6), 329–335. <https://doi.org/10.1016/j.phrp.2015.10.006>
- Da, J. C., & Dias, S. 2014. Nutritional and Health Benefits of Carrots and Their Seed Extracts. *Food and Nutrition Sciences*, 5(5), 2147–2156. <https://doi.org/10.4236/fns.2014.522227>
- Dahlan, S. 2011. *Statistik Untuk Kedokteran dan Kesehatan Edisi 5*. Jakarta: Salemba Medika.
- de Jesus, N. Z. T., de Souza Falcão, H., Gomes, I. F., de Almeida Leite, T. J., de Moraes Lima, G. R., Barbosa-Filho, J. M., ... Batista, L. M. 2012. Tannins, peptic ulcers and related mechanisms. *International Journal of Molecular Sciences*, 13(3), 3203–3228. <https://doi.org/10.3390/ijms13033203>
- Estuningtyas, A., & Arif, A. 2007. *Farmakologi dan Terapi*. Jakarta: FKUI.
- Guyton, A. C., & Hall, J. E. 2008. *Buku Ajar Fisiologi Kedokteran Edisi 11*. Jakarta: EGC.
- Hidalgo, M., Sanchez-Moreno, C., & de Pascual-Teresa, S. 2010. Flavonoid-flavonoid interaction and its effect on their antioxidant activity. *Food Chemistry*, 121(3), 691–696. <https://doi.org/10.1016/j.foodchem.2009.12.097>
- Imaga, N. A., Gbenle, G. O., Okochi, V. I., Adenekan, S., Duro-Emmanuel, T., Oyeniyi, B., ... Ekeh, F. C. 2010. Phytochemical and antioxidant nutrient constituents of *Carica papaya* and *Parquetina nigrescens* extracts. *Scientific Research and Essays*, 5(16), 2201–2205.
- Indran, M., Mahmood, a a, & Kuppusamy, U. R. 2008. Protective effect of *Carica papaya* L leaf extract against alcohol induced acute gastric damage and blood oxidative stress in rats. *The West Indian Medical Journal*, 57(4), 323–326.
- Katzung, B. G. 2012. *Basic and Clinical Farmacology : Drugs Used in the Treatment of Gastrointestinal Diseases*. San Fransisco: Lange Medical

Publications.

- Khatib, N., Angel, G., Nayna, H., & Kumar, J. R. 2010. Available online through GASTROPROTECTIVE ACTIVITY OF THE AQUEOUS EXTRACT FROM THE, *1*(1), 112–119.
- Kumar, V., Abbas, A. K., & Aster, J. C. 2013. *Robbins Basic Pathology*. Elsevier.
- Maisarah, A., Nurul Amira, B., Asmah, R., & Fauziah, O. 2013. Antioxidant analysis of different parts of *Carica papaya*. *International Food Research Journal*, *20*(3), 1043–1048.
- Mescher, A. L. 2013. *Junquiera's Basic Histology Text & Atlas*. McGraw-Hill Education.
- Mukhriani. 2014. Ekstraksi, Pemisahan Senyawa, dan Identifikasi Senyawa Aktif. *Jurnal Kesehatan Portal Garuda*.
- Nirosha, N., & Mangalanayaki, R. 2013. Antibacterial Activity of Leaves and Stem Extract of *Carica papaya* L. *International Journal of Advance In Pharmacy, Biology and Chemistry*, *2*(3), 473–476.
- Oloyede, H. O. B., Adaja, M. C., Ajiboye, T. O., & Salawu, M. O. 2015. Anti-ulcerogenic activity of aqueous extract of *Carica papaya* seed on indomethacin-induced peptic ulcer in male albino rats. *Journal of Integrative Medicine*, *13*(2), 105–114. [https://doi.org/10.1016/S2095-4964\(15\)60160-1](https://doi.org/10.1016/S2095-4964(15)60160-1)
- Owoyele, B. V., Adebukola, O. M., Funmilayo, A. A., & Soladoye, A. O. 2008. Anti-inflammatory activities of ethanolic extract of *Carica papaya* leaves. *Inflammopharmacology*, *16*(4), 168–173. <https://doi.org/10.1007/s10787-008-7008-0>
- Patil, M. V., Kandhare, A. D., & Bhise, S. D. 2012. Anti-Inflammatory Effect of *Daucus Carota* Root on Experimental Colitis in Rat. *International Journal of Pharmacy and Pharmaceutical Sciences*, 337-343.
- Patil, T., Patil, S., Patil, A., & Patil, S. 2014. *Carica Papaya* Leaf Extracts—An Ethnomedicinal Boon. *Ijppr.Com*, *6*(2). Retrieved from <http://www.ijppr.com/PDF/6/IJPPR,Vol6,Issue2,Article20.pdf>
- Price, S. A., & Watson, L. M. 2006. *Patofisiologi : Konsep Klinis Proses-Proses Penyakit*. Jakarta: EGC.
- Riskesdas. 2013. Riset Kesehatan Dasar (RIISKESDAS) 2013. *Laporan Nasional 2013*, 1. <https://doi.org/10.3406/arch.1977.1322>
- Sadek, K. M. 2012. Antioxidant and immunostimulant effect of *Carica papaya* Linn. Aqueous extract in acrylamide intoxicated rats. *Acta Informatica Medica*, *20*(3), 180–185. <https://doi.org/10.5455/aim.2012.20.180-185>
- Saladin. 2010. *Anatomy & Physiology: The Unity of Form and Function, Fifth Edition*. The McGraw–Hill.
- Sherwood. 2012. *Fisiologi Manusia dari Sel ke Sistem*. Jakarta: EGC.
- Saputri, F. C., Sari, S. P., & Mun'im, A. 2008. Pengembangan Metode Induksi Tukak Lambung. *Majalah Ilmu Kefarmasian*, *5*(2), 84–90.
- Senyawa, P., Senyawa, P., & Identifikasi, D. A. N. 2011. Ekstraksi, pemisahan senyawa, dan identifikasi senyawa aktif.
- Sharma, K. D., Karki, S., Thakur, N. S., & Attri, S. 2012. Chemical composition, functional properties and processing of carrot—A review. *Journal of Food Science and Technology*, *49*(1), 22–32.

- Sharmin, T., Ahmed, N., Hossain, A., & Mondal, S. C. 2016. Extraction of Bioactive Compound from Some Fruits and Vegetables (Pomegranate Peel , Carrot and Tomato), *4*(1), 8–19. <https://doi.org/10.12691/ajfn-4-1-2>
- Suharti, Rusdi, & Sugesti, E. 2016. Pengaruh Pemberian Sari Wortel (*Daucus carota* L .) terhadap Tukak Lambung Pada Tikus Putih Jantan. *Jurnal Sains Farmasi Dan Klinis*, *2*(1), 99–103.
- Taringan, P. 2014. *Buku Ajar Ilmu Penyakit Dalam Jilid II Edisi VI*. Jakarta: Interna Publishing.
- Tortora, G. J., & Derrickson, B. 2014. *Principles of Anatomy Physiology 14th Edition*. United States of America.
- Valle, J. D. 2012. *Peptic Ulcer Disease and Related Disorders Harisson's Principal of Internal Medicine 18th Edition*. McGraw-Hill Companies.
- Vasconcelos, P. C. P., Andreo, M. A., Vilegas, W., Hiruma-Lima, C. A., & Pellizzon, C. H. 2010. Effect of Mouriri pusa tannins and flavonoids on prevention and treatment against experimental gastric ulcer. *Journal of Ethnopharmacology*, *131*(1), 146–153. <https://doi.org/10.1016/j.jep.2010.06.017>
- Verma, V. K., Singh, N., Saxena, P., & Singh, R. 2012. Anti-Ulcer and Antioxidant Activity of Moringa Oleifera (Lam) Leaves against Aspirin and Ethanol Induced Gastric Ulcer in Rats. *Res. J. of Pharmaceuticals*, *2*(2), 46–57. Retrieved from www.scientific-journals.co.uk
- Vimala, G., & Shoba, F. G. 2014. A Review on Antiulcer Activity of Few Indian Medicinal Plants, *2014*.
- Vij, T., & Prasar, Y. 2015. A review on Medical Properties of Carica papaya Linn. *Asian Pasific Journal of Tropical Disease*, 1-6.
- Vuong, Q. V., Hirun, S., Roach, P. D., Bowyer, M. C., Phillips, P. A., & Scarlett, C. J. 2013. Effect of extraction conditions on total phenolic compounds and antioxidant activities of Carica papaya leaf aqueous extracts. *Journal of Herbal Medicine*, *3*(3), 104–111. <https://doi.org/10.1016/j.hermed.2013.04.004>
- Wehbe, K., Mroueh, M., & Daher, C. F. 2009. The Potential Role of *Daucus carota* Aqueous and Methanolic Extracts on Inflammation and Gastric Ulcers in Rats. *Journal of Complementary and Integrative Medicine*, *6*(1). <https://doi.org/10.2202/1553-3840.1159>