

DAFTAR PUSTAKA

- Banks, W., 1993. *Applied Veterinary Histology*. 3rd ed. Missouri: Mosby.
- Granger, D.N., Senchenkova, E., 2010. *Inflammation and the Microcirculation*. Vermont: Morgan Claypool.
- Hariato, S.W., Prasetyaningsih, A., Prakasita, V.C., 2021. Uji Efektivitas SALEP KULIT BATANG KAPUK RANDU (*Ceiba Pentandra*) SEBAGAI OBAT ANTI-INFLAMASI. *Edumatsains*, 6(1), pp. 47-60.
- Hasnaeni, 2021. *Aktivitas Antiinflamasi Kayu Katola (*Arcangelisia flava* L.)*. Yogyakarta: Deepublish.
- Kabiraj, A., Gupta, J., Khaitan, T., Bhattacharya, P.T. , 2015. Principle and Techniques of Immunohistochemistry - A Review. *International Journal of Biological and Medical Research*, 6(3), pp. 5204-5210.
- Kumar, V., Abbas, A. K., Aster, J. C., 2019. *Buku Ajar Patologi Robbins*. 10th ed. Singapore: Elsevier Health Sciences..
- Luliana, S., Susanti, R., Agustina, E., 2017. Uji Aktivitas Antiinflamasi Ekstrak Air Herba Ciplukan (*Physalis angulata* L.) terhadap Tikus Putih (*Rattus norvegicus* L.) Jantan Galur Wistar yang Diinduksi Karagenan. *Trad. Med. J.*, 22(1), pp. 199-205.
- Pannuzio, A., Coluccia, M., 2018. Cyclooxygenase-1 (COX-1) and COX-1 Inhibitors in Cancer: A Review of Oncology and Medicinal Chemistry Literature. *Pharmaceuticals*, 11(4), p. 101.
- Safitri, A., Roosdiana, A., 2020. *Biokimia Bahan Alam Analisis dan Fungsinya*. Malang: MNC Publishing.
- Sani K, F., Yustimartina, P., 2016. Uji Efektivitas Antiinflamasi Ekstrak Metanol Daun Subang-Subang (*Scaevola taccada* L.) terhadap Mencit yang Diinduksi Karagenan: Anti-inflammatory Effectiveness Test of Methanol Extract of Subang-Subang Leaves (*Scaevola taccada* L.) on Carrageenan-Induced. *Prosiding Seminar Nasional Ilmu Kesehatan*, 1(1), p. 34–39.
- Santoso, P., Sari, N. W. B., Yuda, P. E. S. K., Wardani, I. G. A. A. K., 2018. SKRINING FITOKIMIA DAN Uji AKTIVITAS ANTIINFLAMASI EKSTRAK N-BUTANOL BUAH DEWANDARU (*Eugenia uniflora* L.) PADA TIKUS PUTIH JANTAN GALUR WISTAR (*Rattus norvegicus*) DENGAN METODE PAW EDEMA YANG DIINDUKSI KARAGENAN. *Jurnal Ilmiah Medicamento*, 4(2), pp. 100-106.
- Saputri, F.C. dan Zahara, R., 2016. Uji Aktivitas Anti-Inflamasi Minyak Atsiri Daun Kemangi (*Ocimum americanum* L.) pada Tikus Putih Jantan yang

Diinduksi Karagenan. *Pharmaceutical Sciences and Research*, 3(3), pp. 107-119.

Saryono, Sarmoko, 2021. *Aktifitas Biji Kurma Sebagai Antiinflamasi*. Purwokerto: Penerbit Univesitas Jenderal Soedirman.

Treuting, P.M., Dintzis, S.M., Montine, K.S., 2018. *Comparative anatomy and Histology A mouse, Rat, and Human Atlas*. 2nd ed. Oxford: Elsevier.

Velisek, J., Koplik, R., Cejpek, K., 2020. *The Chemistry of Food*. 2nd ed. West Sussex: John Wiley & Sons .

Vergara, D.M., Berrueta, L., Carmody, C., An, X., Wayne, P.M., Zavacki, A.M., Langevin, H.M., 2020. Establishment of a Novel Porcine Model to Study the Impact of Active Stretching on a Local Carrageenan-induced inflammation. *American Journal of Physical Medicine & Rehabilitation*, 99(11), pp. 1012-1019.

Widyarini, S., Kristianingrum, Y.P., Kurniasih, Sutrisno, B., , 2020. *Pembuatan Model Inflamasi Topikal pada Kulit Mencit dengan Karagenin*. Yogyakarta: UGM.

Widyarini, S., Spinks, N., Husband, A.J., Reeve, V.E., 2001. Isoflavonoid Compounds from Red Clover (*Trifolium pratense*) Protect from Inflammation and Immune Suppression Induced by UV Radiation. *Photochemistry and Photobiology*, 74(3), pp. 465-470.

Winyard, P.G., Willoughby, D.A., 2003. *Inflammation Protocols*. Totowa: Humana Press Inc.