DAFTAR PUSTAKA

1. Mohanraj, R., & Sivasankar, S. (2014). Sweet Potato (Ipomoea batatas [L.] Lam) - A Valuable Medicinal Food: A Review. Journal of Medicinal Food, 17(7), 733–741. https://doi.org/10.1089/jmf.2013.2818
2. Kumalaningsih, 2007, 2.1 Ubi Jalar Ungu Ubi jalar ungu (. (2007), 3–17.
3. Lourence EJ, Neves PA, and Silva MAD. 1992. Polyphenol oxidase from sweet potato: Purification and properties. Dalam Jangchud K, Phimolsiripol Y, and Haruthaithanasan V. 2003. Physicochemical Properties of Sweet Potato Flour and Starch as Affected by Blanching and Processing. Research Paper. Department of Product Development, Kasetsart University. Bangkok
4. Dan, S, Husna, N. El, Novita, M., & Rohaya, S. (2013). Anthocyanins Content and Antioxidant Activity of Fresh Purple Fleshed Sweet Potato and Selected Products, 33(3), 296–302.
5. Melalui, K., & Antioksidan, K. (n.d.). Peran Antosianin Ekstrak Umbi Ubijalar Ungu Untuk Memelihara, 1–8.
6. Fadia Rasyiddah Hafiz, pemberian ekstrak etanol ubi jalar. (2014).
7. Schattenberg JM, Schuchmann M and Galle PR. (2011). Cell death and hepatocarcinogenesis: dysregulation of apoptosis signaling pathways. Journal of Gastroenterology and Hepatology. 2(1): 213–9.
8. Daniel-Igwe, G. (2014). Hepatic Necrosis and Degenerative Myopathy Associated with Cassava Feeding in Pigs, 2014. https://doi.org/10.1016/j.electstud.2008.11.001
9. Ii, B. A. B., & Pustaka, T. (1987). Universitas Sumatera Utara, 5–22.
10. Of, I. J. (n.d.). clinical pathology and Majalah Patologi Klinik Indonesia dan Laboratorium Medik.
11. Course, C., Hepatic, A., Hepatitis, A., Hepatitis, C., Hepatitis, M., Elevations, E., Resources, I. (2018). Acute Hepatic Necrosis. Course, C., Hepatic, A., Hepatitis, A., Hepatitis, C., Hepatitis, M., Elevations, E., … Resources, I. (2018). Acute Hepatic Necrosis, 1–8., 1–8.
12. Dawley, S Toksisitas, U. J. I., Ekstrak, A., Kelopak, E., Tikus, L. P., &. (2016). acute toxicity test of rosella (hibiscus sabdariffa l .) calyx ethanolic extract on sprague Dawley RATS, *21*(April), 12–18.
13. II. TINJAUAN PUSTAKA 2.1 Ubi Jalar Ungu Ubi jalar ungu (. (2007), 3–17.
14. Prasetyaningsih, Sari, H, P., & Wulandari. (2018). Potensi Etnomedicine Daun Ubi Jalar Ungu (Ipomoea batatas L. Poir) Sebagai Obat Demam Berdarah. Prosiding Seminar Nasional Vokasi Indonesia, (November).
15. Ii, B. A. B., & Teori, K. (1997). No Title, 8–35.
16. Zhang, Z. C., Su, G. H., Luo, C. L., Pang, Y. L., Wang, L., Li, X., … Zhang, J. L. (2015). Effects of anthocyanins from purple sweet potato (Ipomoea batatas L. cultivar Eshu No. 8) on the serum uric acid level and xanthine oxidase activity in

hyperuricemic mice. Food and Function, 6 (9), 3045–3055. https://doi.org/10.1039/c5fo00499c
17. Nurmalita, Y. (2015). Keterkaitan Karakteristik Morfologi Tanaman Ubi Jalar dengan Kadar Gula dan Kadar Bahan Kering Umbi, (3), 588–596.
18. Lim, T. K. (2014). Edible Medicinal And Non-Medicinal Plants Volume 7, Flowers (Vol. 10). https://doi.org/10.1007/978-94-007-7395-0
19. Dan, S., Olahannya, P., Husna, N. El, Novita, M., & Rohaya, S. (2013). Anthocyanins Content and Antioxidant Activity of Fresh Purple Fleshed Sweet Potato and Selected Products, 33(3), 296–302
20. Moore, K. L., Dalley, A. F., & Agur, A. M. R. (2014). Moore Clinically Oriented Anatomy. Lippincott Williams & Wilkins, a Wolters Kluwer business. https://doi.org/10.1017/CBO9781107415324.004
21. Petcoff, G. M., Díaz, A. O., Escalante, A. H., & Goldemberg, A. L. (2006). Histology of the liver of Oligosarcus jenynsii (Ostariophysi , Characidae) from Los Padres Lake , Argentina, 96(2), 205–208.
22. Vaissi, S., Parto, P., & Sharifi, M. (2017). Anatomical and histological study of the liver and pancreas of two closely related mountain newts Neurergus microspilotus and N . kaiseri (Amphibia : Caudata : Salamandridae), 4689(2016), 1–8. https://doi.org/10.3897/zoologia.34.e13229
23. Willy, T., & Hansen, R. (2015). Core Concepts : Bilirubin Metabolism Core Concepts : Bilirubin Metabolism The online version of this article , along with updated information and services , is located on the World Wide Web at :, (June 2010). https://doi.org/10.1542/neo.11-6-e316
24. Metabolism, H., & Republic, C. (2016). Metabolism of bilirubin and its biological properties, 24(4), 198–202.
25. Setiasih, I. S., Hanidah, I.-I., Wira, D. W., Rialita, T., & Sumanti, D. M. (2016). Uji Toksisitas Kubis Bunga Diolah Minimal (KBDM) Hasil Ozonasi. Jurnal Penelitian Pangan (Indonesian Journal of Food Research), 1(1), 22–26. https://doi.org/10.24198/jp2.2016.vol1.1.04
26. Bina, D. I., Komunitas, F., Klinik, D. A. N., Bina, D., Dan, K., Kesehatan, A., & Ri, D. K. (2007). PHARMACEUTICAL CARE.
27. OECD. Guidance document on acute oral toxicity testing. Series on Testing and Assessment. 2001;(24):1–24. Available from: http://www.oecd.org/officialdocuments/displaydocumentpdf?cote=env/jm/mono(2010)46&doclanguage=en
28. Lipnick RL, Cotruvo JA, Hill RN, Bruce RD, Stitzel KA, Walker AP, et al. Comparison of the up-and-down, conventional LD50, and fixed-dose acute toxicity procedures. Food Chem Toxicol. 1995;33(3):223–31.
29. OECD. Acute Oral Toxicity – Fixed Dose Procedure. Oecd Guidel Test Chem. 2001;(December):1–14.
30. Chinedu E, Arome D, Ameh FS. Original Article A New Method for Determining Acute Toxicity in Animal Models. 2013;(3):224–7.
31. Baxter R, Hastings N, Law A, Glass EJ. Odze & Goldblum Surgical Pathology of

the GI Tracr, Liver, Billiary Tract, and Pancreas. Vol. 39, Philadelphia : Saunders, 2014. 2008. 561-563 p.
32. Pengawas, B., Dan, O., & Indonesia, R. (2014). Badan pengawas obat dan makanan republik indonesia.
33. Sherwood L. Fisiologi Manusia dari Sel ke Sistem. Penerbit EGC. Ed.2 . Jakarta . 2001
34. diFiore's atlas of histology with functional and correlations 11th edition
35. Gray's basic anatomy international edition
36. Enegide Chinedu, David Arome, Fidelis Solomon Ameh
37. Yurista, S. R., Ferdian, R. A., & Sargowo, D. (2016). Principles of the 3Rs and ARRIVE Guidelines in Animal Research Prinsip 3Rs dan Pedoman ARRIVE pada Studi Hewan Coba, *37*(3), 156–163.
38. GUIDELINES ON ANIMAL CARE AND USE FOR EDUCATION School of Life Sciences and Technology Institut Teknologi Bandung. (2014).
39. Ginting, E. R.Yulifianti, M.Jusuf, dan Made J. Mejaya. 2015. Identifikasi Sifat Fisik, Kimia, dan Sensoris Klon-klon Harapan Ubijalar Kaya Antosianin. penelitian pertanian tanaman pangan VOL. 34 NO. 1
40. Noer Kumala Indahsari Pemberian, P., Etanol, E., Kelor, D., & Oleifera, M. (2017). Histopatologi epar tikus putih (Rattus Novergicus) yang diinduksi dengan Paraetamol dosis toksik pasca pemberian ekstrak etanol daun kelor (Moringa Oleifera), *2*(2), 123–130.
41. Dan, D., Defisiensi, T., Dan, I., & Infeksi, T. (2007). -I Program Pendidikan Dokter Spesialis -I.
42. Ighodaro OM, Adeosun AM, Akinloye OA. Alloxan-induced diabetes, a common model for evaluating the glycemic-control potential of therapeutic compounds and plants extracts in experimental studies. Medicina (B Aires). 2017 Jan 1;53(6):365–74.