

DAFTAR PUSTAKA

1. Indonesia B pengawas obat dan makanan. Kriteria Dan Tata Laksana Pendaftaran Obat Tradisional, Obat Herbal Terstandar Dan Fitofarmaka Dengan. 2005;1–14.
2. Dan P, Olahannya P, Chemical T, Properties O, Nindyarani AK, Teknologi J, dkk . Karakteristik Kimia, Fisik dan Inderawi Tepung Ubi Jalar Ungu (*Ipomoea batatas* Poiret) dan Produk Olahannya. *J Agritech Fak Teknol Pertan UGM*. 2012;31(4):273–80.
3. Yusuf, M., Rahayuningsih, St.A. dan Pambudi, S. Pembentukan Varietas Unggul Ubi Jalar Produksi Tinggi yang Memiliki Nilai Gizi dan Komersial Tinggi. Laporan Teknis. Balitkabi. 2003.
4. Chinedu E, Arome D, Ameh F. A new method for determining acute toxicity in animal models. *Toxicol Int [Internet]*. 2018 Des [diunduh 3 Desember 2018];20(3):224. Tersedia Dari: <http://www.toxicologyinternational.com/text.asp?2013/20/3/224/121674>.
5. Vargas, F.D., Jimenez, A.R., Lopez, O.P. Natural pigments: carotenoids, anthocyanins, and betalains - characteristics, biosynthesis, processing, and stability. *Critical Reviews in Food Science and Nutrition*. 2000; 40: 173–289.
6. Mohanraj R, Sivasankar S. Sweet Potato (*Ipomoea batatas* [L.] Lam) - A Valuable Medicinal Food: A Review. *J Med Food [Internet]*. 2018 Des [diunduh 3 Desember 2018];17(7):[10hlm]. Tersedia Dari: <http://online.liebertpub.com/doi/abs/10.1089/jmf.2013.2818>.
7. Kathy W. Evaluation of Cell Morphology and Introduction to Platelet and White Blood Cell Morphology. Dalam: Harmening, Denise M, Penyunting. *Clinical Hematology and Fundamental of Hemostasis*. 5th edition. United States of America. F. A Davis Company; 2009. hlm 93-113.
8. Karuniawan, A., B. Waluyo, N. Istifadah dan D. Ruswandi. 2013. Karakteristik Umbi dan Kandungan Kimia Ubi Jalar untuk Mendukung Penyediaan Bahan Pangan dan Bahan Baku Industri. *Prosiding Seminar Nasional 3 ini ONE* : 373 – 385. Malang.
9. Huaman Z: *Systematic botany and morphology of the sweet potato plant*. Lima, Peru: International Potato Center (CIP), 1992, pp. 5–11.

10. Zhao G, Kan J, Li Z: Characterization and immunostimulatory activity of an (1/6)- α -D-glucan from the root of *Ipomoea batatas*. *Int Immunopharmacol*. 2005;5:1436–1445.
11. Bovell-Benjamin AC: Sweet Potato: A review of its past, present, and future role in human nutrition. *Adv Food Nutr Res* 2007;52:1–59.
12. Basnet P, Matsushige K, Hase K: Four di-O-caffeoyl quinic acid derivatives from propolis potent hepatoprotective activity in experimental liver injury models. *Biol Pharm Bull* 1996;19:1479–1484.
13. Son K, Severson RF, Arrendale RF. Isolation and characterization of pentacyclic triterpene ovipositional stimulant for the sweet potato weevil from *Ipomoea batatas* (L.) Lam. *J Agric Food Chem* 1990;38:134–137.
14. Taira J, Taira K, Ohmine W: Mineral determination and anti-LDL oxidation activity of sweet potato (*Ipomoea batatas* L.) leaves. *J Food Comp Anal* 2013;29:117–125.
15. 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](http://www.oecd.org/officialdocuments/displaydocumentpdf?cote=env/jm/mono(2010)46&doclanguage=en).
16. Bertil Glader. Destruction of Erythrocyte. Dalam: Wintrobe, Maxwell M, John Greer (et. al.), Penyunting. *Wintrobe's Clinical Hematology*. 13rd edition. Philadelphia: Lippincot Williams & Wilkins. 2012. Hlm. 56-80.
17. Mahdeb N., Mayouf S., Boukhari F. Hemolytic effect of total alkaloids from the seeds of *Peganum harmala* in vitro on erythrocytes of ruminants: Sheep, cattle and goats. *Asian Journal of Plant Science and Research*. 2013, 3(6):5.
18. Bonarska-Kujawa D, Pruchnik H, Kleszczyńska H. Interaction of selected anthocyanins with erythrocytes and liposome membranes. *Cell Mol Biol Lett*. 2012;17(2):289–308.
19. Maiworm AI, Presta GA, Santos-Filho S. Osmotic and morphological effects on red blood cell membrane: Action of an aqueous extract of *Lantana camara*. *Brazilian J Pharmacogn*. 2008;18(1):42–6.
20. Yadav M, Chaturvedi G, Jha N. Morphological changes in human rbc's due to exposure to selected medicinal plant leaf extracts in-vitro. *Int J Pharm Sci Res*. 2018;9(6):2405–10.