

DAFTAR PUSTAKA

- Anju, T., Rai, N. K. S., & Kumar, A. (2022). *Sauropus androgynus* (L.) Merr.: a multipurpose plant with multiple uses in traditional ethnic culinary and ethnomedicinal preparations. *Journal of Ethnic Foods*, 9(1), 10.
- Eng Khoo, H., Azlan, A., & Ismaila, A. (2015). *Sauropus androgynus* leaves for health benefits: hype and the science. *The Natural Products Journal*, 5(2), 115-123.
- AOAC. (2005). *Official Methods of Analysis of the Association of Analytical Chemist*. Virginia USA: Association of Official Analytical Chemist, Inc.
- AOAC. (2012). *Official Method of Analysis*. Association of Official Analytical
- Patonah, P., Susilawati, E., & Riduan, A. (2018). Aktivitas antiobesitas ekstrak daun katuk (*Sauropus androgynus* L. Merr) pada model mencit obesitas. *PHARMACY: Jurnal Farmasi Indonesia* (Pharmaceutical Journal of Indonesia), 14(2), 137-152.
- Berkow, S. E., & Barnard, N. (2006). Vegetarian diets and weight status. *Nutrition reviews*, 64(4), 175-188.
- Majid, T. S. (2018). Aktivitas farmakologi ekstrak daun katuk (*Sauropus androgynus* (L.) Merr). *Farmaka*, 16(2).
- Silalahi, M., & Silaban, H. (2019). Studi Literatur: *Sauropus Androgynus* (Pemanfaatan dan Toksisitasnya). *Jurnal Kesehatan Manarang*, 5(2), 72-79.
- Padmavathi P, Rao MP. Nutritive value of *Sauropus androgynus* leaves. *Plant Foods Hum Nutr Dordr Neth*. 1990;40:107–13
- Naveena E, Janavi G, Arumugam T, Anitha T. Estimation of nutritive composition of *Sauropus androgynus* (Multivitamin plant) at diferent growth stages and position of leaves. *Int J Chem Stud*. 2020;8:443–7
- Santoso U, Kususiya Y, Fenita. Effect of *Sauropus androgynus* leaves extract (sale) on fat deposition in broiler fed low protein diets. *J Indones Trop Anim Agric* 2013;38:176–84.
- Santoso, U. (2014). Katuk, tumbuhan multi khasiat. *Bengkulu: Badan Penerbit Fakultas Pertanian Unib*.
- Roosdiana A, Yudandi SA, Erika A. The potency of ethanolic extract of *Sauropus androgynus* (L.) Merr leaves as therapeutic herbal of rats (*Rattus norvegicus*) peptic ulcer model induced by aspirin. *IOP Conf Ser Mater Sci Eng*. 2018;299:012018
- Selvi A, Bhaskar S. Anti-inflammatory and analgesic activities of the *Sauropus androgynus* (L.) Merr. (*Euphorbiaceae*) Plant in experimental animal models. *Pharm Lett*. 2012;4:782–5.