DAFTAR PUSTAKA

Abu Bakar, M. F., Ahmad, N. E., Karim, F. A., & Saib, S. (2014). Phytochemicals and antioxidative properties of borneo indigenous liposu (Baccaurea lanceolata) and tampoi (Baccaurea macrocarpa) fruits. *Antioxidants*, *3*(3). https://doi.org/10.3390/antiox3030516

Apridamayanti, P., & Kurniawan, H. (2018). Potensi Senyawa Antioksidan Tanaman Endemik Pada Masyarakat Dayak Sekajang Di Kalimantan Barat. *Jurnal Pendidikan Informatika Dan Sains*, *7*(1), 78–90.

Arifin, B., & Ibrahim, S. (2018). Struktur, Bioaktivitas Dan Antioksidan Flavonoid. *Jurnal Zarah*, *6*(1), 21–29. https://doi.org/10.31629/zarah.v6i1.313

Arnanda, Q. P., & Nurwarda, R. F. (2019). Penggunaan Radiofarmaka Teknesium-99M dari Senyawa Glutation dan Senyawa Flavonoid Sebagai Deteksi Dini Radikal Bebas Pemicu Kanker. *Jurnal Farmaka*, *17*(2), 236–243.

Astuti, M. D., Ana, W. F., Rosyidah, K., & Rodiansono. (2020). The antioxidant activity of white kapul (Baccaurea macrocarpa) fruit rinds. *IOP Conference Series: Materials Science and Engineering*, *980*(1). https://doi.org/10.1088/1757-899X/980/1/012040

Blaszczak, W., Barczak, W., Masternak, J., Kopczynski, P., Zhitkovich, A., & Rubis, B. (2019). Vitamin C as a modulator of the response to cancer therapy. *Molecules*, *24*(3), 1–10. https://doi.org/10.3390/molecules24030453

Erwin, E., Pusparohmana, W. R., Sari, I. P., Hairani, R., & Usman, U. (2018). Phytochemical and antioxidant activity evaluation of the bark of Tampoi (Baccaurea macrocarpa) [version 1; peer review: 3 approved with reservations, 1 not approved]. *F1000Research*, *7*. https://doi.org/10.12688/F1000RESEARCH.16643.2

Erwin, Tonapa, Z. G., & Alimuddin. (2020). Toxicity assay of baccaurea motleyana mull. arg. wood extracts (Rambai) and chemical compounds evaluation for the most active fraction. *Research Journal of Pharmacy and Technology*, *13*(11), 5215–5218. https://doi.org/10.5958/0974-360X.2020.00912.9

Febrianti, N., & Sari, F. J. (2016). Kadar Flavonoid Total Berbagai Jenis Buah. *Prosiding Symbion*, 607–612.

Goeltom, V. A. H., Yulius, K. G., Yohanes, A. G. (2021). Pelatihan Pembuatan Keripik Berbahan Dasar Kulit Singkong dan Kulit Tampoi Kepada Desa Wisata Kranggan, Tangerang Selatan. *Jurnal Pemberdayaan*, *3*(1), 94–102. http://182.23.90.6/index.php/JPP/article/view/1589%0Ahttp://182.23.90.6/index.php/JPP/article/download/1589/268

Gunawan, G., Chikmawati, T., Sobir, S., & Sulistijorini, S. (2016). Review: Fitokimia genus Baccaurea spp. *Bioeksperimen: Jurnal Penelitian Biologi*, *2*(2). https://doi.org/10.23917/bioeksperimen.v2i2.2488

Hani, R. C., & Milanda, T. (2016). Review: Manfaat Antioksidan Pada Tanaman Buah Di Indonesia. *Farmaka*, *14*(1), 184–190.

Haryono, I. A. (2021). Tampoi Fruits Formulation (Baccaurea Macrocarpa) In a Gel Mask Preparation As An Antiaging Agent. *Jurnal Surya Medika (JSM)*, *6* no *2*(Februari 2021), 102–110.

Haryono, I. A. (2022). Formulasi Dan Evaluasi Tablet Effervesent Dari Ekstrak Buah Tampoi (Baccaurea Macrocarpa) Formulation and Evaluation of Effervescent Tablets from Tampoi Fruits Exstract (Baccaurea Macrocarpa) Abstrak Alat dan Bahan. *Jurnal Surya Medika*, *7*(34–44).

Hesthiati Etty, Danang Priatmodjo, Gautama Wisnubudi, I. G. S. S. (2019). Keanekaragaman Hayati Tanaman Buah Langka Indonesia. In *Jakarta : Lembaga Penerbit Unas*. https://www.ptonline.com/articles/how-to-get-better-mfi-

results

Milisav, I., Ribarič, S., & Poljsak, B. (2018). Antioxidant vitamins and ageing. *Subcellular Biochemistry*, *90*, 1–23. https://doi.org/10.1007/978-981-13-2835-0_1

Munawaroh, E. (2020). Kajian Keanekaragaman Jenis Baccaurea spp., Pemanfaatan, Potensi dan Upaya Konservasinya di Kebun Raya Bogor. *Journal of Tropical Ethnobiology*. http://jte.pmei.or.id/index.php/jte/article/view/71

Novitaria, Alimuddin, A. H., & Destiarti, L. (2016). Isolasi Dan KarakterasiI Golongan Senyawa Fenolik Dari Kulit Batang Tampoi (Baccaurea macrocarpa). *Jurnal Kajian Komunikasi*, *5*(2).

Rahmi, H. (2017). Review: Aktivitas Antioksidan dari Berbagai Sumber Buah-buahan di Indonesia. *Jurnal Agrotek Indonesia*, *2*(1), 34–38. https://doi.org/10.33661/jai.v2i1.721

Susi. (2014). Potensi Pemanfaatan Nilai Gizi Buah Eksotik Khas Kalimantan Selatan (Potenzy Utilization Nutrition Value of Exotic fruits Khas South Kalimantan). *Ziraa'Ah*, *39 : 3*, 144–150.

Tirtana, E., Idiawati, N., Warsidah, & Jayuska, A. (2013). *Issn 2303-1077 Analisa Proksimat , Uji Fitokimia Dan Aktivitas Antioksidan Pada*. *2*(1), 42–45.

Zhang, Y. J., Gan, R. Y., Li, S., Zhou, Y., Li, A. N., Xu, D. P., Li, H. Bin, & Kitts, D. D. (2015). Antioxidant phytochemicals for the prevention and treatment of chronic diseases. *Molecules*, *20*(12), 21138–21156. https://doi.org/10.3390/molecules201219753

World Health Organization. (2017). Cancer